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# **Manuscript Details**

Manuscript number BIOC\_2017\_227

Title A national-scale assessment of climate change impacts on species: assessing

the balance of risks and opportunities for multiple taxa

Article type Full Length Article

#### **Abstract**

It is important for conservationists to be able to assess the risks that climate change poses to species, in order to inform decision making. Using standardised and repeatable methods, we present a national-scale assessment of the risks of range loss and opportunities for range expansion that climate change could pose for over 3,000 plants and animals. Species were selected by their occurrence in England, the primary focus of the study, but climate change impacts were assessed across Great Britain, widening their geographical relevance. A basic risk assessment that compared projected future changes in potential range with recently observed changes classified 21% of species as being at high risk and 6% at medium risk of range loss under a B1 climate change scenario. A greater number of species were classified as having a medium (16%) or high (38%) opportunity to potentially expand their distribution. A more comprehensive assessment, incorporating additional ecological information, including potentially confounding and exacerbating factors (e.g. dispersal, habitat availability and other constraints), was applied to 402 species, of which 35 % were at risk of range loss and 42 % may expand their range extent. This study covers a temperate region with a significant proportion of species at their poleward range limit; the balance of risks and opportunities from climate change may be different elsewhere. The outcome of both risk assessments varied between taxonomic groups, with bryophytes and vascular plants containing the greatest proportion of species at risk from climate change. Upland habitats contained more species at risk than other habitats. Whilst the overall pattern was clear, confidence was generally low for individual assessments, with the exception of well-studied taxa such as birds. In response to climate change, nature conservation needs to plan for changing species distributions and increasing uncertainty of the future.

**Keywords** adaptation; climate change; climate envelope; Great Britain; risk assessment;

vulnerability

Taxonomy Climate Change Adaptation, Nature Conservation, Global Change Vulnerability

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Suggested reviewers Rob Brooker, Wendy Foden, Paul Pearce-Kelly

## Submission Files Included in this PDF

# File Name [File Type]

Risk and opportunities resubmission letter.docx [Cover Letter]

Comments from the editors and reviewers.docx [Response to Reviewers]

Risk and opportunities resubmission track changes.docx [Revised Manuscript with Changes Marked]

Risk and opportunities resubmission appendices track changes.docx [Revised Manuscript with Changes Marked]

Risk and opportunities resubmission.docx [Manuscript File]

Risk and opportunities resubmission appendices.docx [Supporting File]

Appendix 5. Species outcomes from the simplified risk assessment.xlsx [Supporting File]

Appendix 6. Species outcomes from the full risk assessment.xlsx [Supporting File]

To view all the submission files, including those not included in the PDF, click on the manuscript title on your EVISE Homepage, then click 'Download zip file'.

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Re: Revisions to BIOC\_2017\_227

Dear Vincent,

Many thanks for the invitation to resubmit manuscript BIOC\_2017\_227, retitled 'A national-scale assessment of climate change impacts on species: assessing the balance of risks and opportunities for multiple taxa'. We are also grateful to the three reviewers for their comments and requests for clarification, which we believe have significantly improved the manuscript. Their comments are duplicated in the response to reviewers, with our specific responses outlined in italics.

Many thanks in advance for reconsidering this submission, and we look forward to hearing from you regarding this manuscript.

With best wishes,

James Pearce-Higgins

(on behalf of all authors)

# Comments from the editors and reviewers: Reviewer #1

- This is a thorough and well constructed though necessarily complex study, though simplified and nicely understandable in the manuscript (supplementary Appendices appear to provide sufficient additional detail). I have only a few points of clarification that I think would benefit the main manuscript:

Thank you for these comments and points of clarification.

1. It would be useful in the Abstract to indicate that although the species analysed were sampled for their occurrence in England (making the study relevant to a geopolitical entity and its conservation assessments), the analytical framework considers their broader distributions where possible, during the bioclimatic modelling and to inform their risk/opportunity within the focal region; as it stands, the focus on England in the Abstract can lead to the assumption that the distribution modelling is geographically restricted. Indeed, it seemed odd to me that the study considered 'English species' ostensibly to inform conservation decision-making, but then examined their risk/opportunity across Britain; why not just consider British species, since many more arctic/alpine species will occur in Scotland, and this could shift the outcome significantly (the balance of increasing/decreasing species)?

This study was funded by Natural England, the Statutory Nature Conservation Body responsible for nature conservation in England, hence the geographical focus, but considered distributions and future projections within Britain, as the geographical area within the UK most relevant for the conservation of these species. Whilst we can see that this does lead to an apparently 'odd' discrepancy, as indicated in the discussion, in actual fact this difference enabled us to include more northern / upland species than we otherwise would have done had we maintained an England only restriction (L361-366). In response to this comment, we have inserted an additional sentence in the abstract to better explain this separation (L40-42), and then in the introduction (L109-111).

- 2. It is interesting that the Abstract suggests the study can robustly identify general patterns of biodiversity risk/opportunity despite low confidence for individual species assessments, while the openning of the Introduction states that it is necessary to prioritise species for conservation; to some degree this appears to be a tension throughout the manuscript i.e. the ability to extract generalities, but with low confidence for any given species (at least for many species) and I think this conflict could be better expressed through the structure of the Discussion.

  This is a useful observation, thank you. Additional text to reflect this tension is inserted in L483-490.
- 3. It would be helpful to know in the main manuscript which climate data were used at the baseline and for future projections, whether from the UK Met Office, or some other data source (e.g. WorldClim); furthermore, the paper appears to use the SRES emissions scenarios based on storylines (B1, A1F etc.), and it is now important to cross-reference these against the more up-to-date RCP approach, and to indicate where the scenarios used here sit within the RCP framework. Our projections were based upon the outputs from the UK Met Office (UKCPO9), which as identified by the reviewer, probably require a little more detail, particularly for international readers. This is now clarified in the text (apologies for this omission), with further detail provided about the projections and how they relate to the RCPs (L183-193).
- 4. It was unclear to me how the ecological data, where available (e.g. relating to dispersal), was standardised across such divergent groups. For example, is a dispersal-limited bryophyte considered in the same category as a dispersal-limited bird or butterfly, or is there some across-group calibration (e.g. a dispersal-limited bird = a medium-dispersed bryophyte...). This seems a really

problemtatic issue when comparing across groups, and it'd be helpful to know some more detail on how this was handled.

More detail about how the exacerbating factors, such as dispersal and habitat availability, were used to moderate the outcome of the risk assessment, is now provided L232-241.

5. It would also be very useful to specify directly what the risks/opportunities consist of (lines 122-124), rather than referencing a previous paper.

Text has been inserted to emphasise that the risks are of species decline in parts of its current range, and opportunities for range expansion into other regions, as a result of climate change, and that by combining observed and modelled responses to climate change, the assessment is appropriate for the long time-frame over which climate change is likely to impact species (L126-132).

6. Line 446 - butterflies Changed - thanks

7. Figure 1 - second box in second column (Is the decline is linked)

Changed - thanks

#### -Reviewer #2

- This is an important and timely contribution to climate change assessment efforts and the authors have done a good job in explaining their approach, findings and the associated constraints. Because the constraints are well covered I have no significant critical comments. It would be interesting to have more details on the potential exacerbating factors that were used to assess the degree of confidence but this does not overly detract from the value of the paper. The author's are to be congratulated on realising such an ambitious and important initiative.

Many thanks for these positive comments and for the observation about the value of providing more details about the use of exacerbating actors. We have done this, explaining more clearly what these exacerbating factors are and how they are used to influence both the eventual assessment scores, and their confidence (L232-245).

#### - Reviewer #3

This paper describes use of two methods for assessing the potential impacts of climate change on the distributions of a broad range of species in England. A basic risk assessment method compared projected range changes with those observed, while a more detailed assessment included additional ecological information in projections, as per a previously published approach. The paper describes and compares the results of both methods and specifically examines differences in risk between taxonomic groups and habitat. A detailed discussion of conservation implications is provided.

The study tackles the important and poorly covered issue of national-scale assessments of climate change impacts on biodiversity. The methods it proposes are valid and valuable for this purpose, and provide a good foundation for further development of this field. While the levels of data available for England may be aspirational for many countries, this demonstration of how they may be used is important. The various challenges and shortcomings of the methods are mostly well acknowledged and discussed and the appendices provide enough information on methods and the English species. The paper is well written and data is suitably presented. My major concern regards the species distribution modeling, including use of outdated projections (discussed below). Overall, however, I think the paper is well worth publishing, subject to some suggested revisions.

Thank you for these comments. Our responses to the detailed criticisms are outlined below.

#### Main concerns

Species Distribution Modeling concerns:

- 1. Use of IPCC AR4 emissions scenarios (2007) rather than AR5's RCPs (2013).
- 2. Use of only one model type (i.e. GAM).
- 3. Use of a single set of bioclimatic variables for all taxonomic groups considered, from birds to plants. This is widely regarded as inadvisable, for obvious reasons.

Updating these would be first prize. However, understanding the amount of work this would involve, exploring the implications of the above for a subset of species and exploring broader effects on results would probably suffice. A "Ways forward" or "Recommended next steps" section or paragraph suggesting methodological improvements would also be beneficial.

You are correct, that many such SDM studies adopt an ensemble approach covering a range of modelling types, GCMs and emissions scenarios. The resulting spread of projections are regarded as more likely to capture the future than a single output. However, we believe we have a good case for our approach of selecting a single modelling approach and GCM that is most likely to work best for our purposes. However, we had not explained this clearly. This justification is now set-out better in L491-508.

We disagree with the suggestion of using different bioclimatic variables for different taxa – many studies use a set of ecologically relevant variables that are likely to work across taxa (e.g. Huntley et al. 2007 modelled the abundance of European birds from 3 variables based largely on a knowledge of plant biogeography). There is increasing evidence that the relationships between species populations and climate have common patterns across taxa (e.g. Pearce-Higgins et al. 2015 Proc Roy Soc B), probably because most of the climate change impacts operate through altered species' interactions rather than directly through a species' physiology and tolerance to different climatic extremes (Ockendon et al. 2014 GCB).

The omission of rare species is a serious concern in drawing conclusions from both methods used, but on the whole, the authors acknowledge and discuss this issue satisfactorily in the discussion. As part of this, they compare the results using GB + European data with GB only data and find, as expected, that the latter are more pessimistic. What's not acknowledged, however, is that for species that are not European endemics, this pessimism is even more pronounced. If possible, assess the impacts of this, and at least discuss it.

As recognised, the difficulties posed by rare species are already discussed in L355-369. However, the specific omission of potential colonists from Europe was not covered. It is difficult to deal with in practice because it is difficult to know the extent to which any lack of occurrence is down to the sea barrier of the English Channel, or down to climate change. However, the reviewer is correct that by focussing on species that currently occur in England, we will not have allowed for potential colonisation of new species, which we know to be happening, at least in some groups. This limitation is now acknowledged (L381-387).

Why present the results of B1 only in the main paper – current National Commitments reflect a likely change of 3°C (UNEP), and given uncertainties in CO2 emissions politics, this could feasibly lead to anywhere between 2 and 4 degrees. You discuss that there is a strong correlation in results from B1 and A1B, which is expected, but by leaving out the A1B results we don't get a sense of the extent of uncertainty or of which new species would become at risk.

Given the length of the manuscript, we are reluctant to introduce significant additional content into the results section, as suggested by the review. The slightly more pessimistic nature of the A1B scenario under the simplified risk assessment is indicated in L277-279, although the results differed little for the full risk assessment (now added for clarity in L305-307). Hopefully by making the information from the A1B scenario available in Tables A1 and A2, Appendix 1 (which wasn't particularly clear from the previous legend text for these tables), and as individual species-level

assessments in Appendices 5 and 6, that achieves the right balance of content in the paper and appendices, whilst making the differences between these two scenarios available to the reader. However, if the editor would like us to include more information from the A1B scenario in the main paper, we can do.

#### **Detailed comments**

Title: "A national-scale assessment of climate risk to species". This should read "climate change". Since it's risks and vulnerabilities, the first component of the title might be "climate change impacts on species:.."

The title has been changed, as suggested, to 'A national-scale assessment of climate change impacts on species: assessing the balance of risks and opportunities for multiple taxa'

168: This isn't an estimate of species' responses, but of shifts in climate space/potential range shifts. Please reword.

Changed to potential range shifts as suggested.

191: should subspecies and varieties be included? If these have reproductive compatibility with others in their species as can be expected then this will lead to overestimation of the species' extinction risk. Results discussed in terms of species so this is misleading.

The approach taken matches that of other previous studies of these data (e.g. Dyer et al. 2016 J App Ecol). There is not necessarily a straight-forward response to the taxonomic challenges of some of these species, and how they are split into different sub-species or distinct varieties, particularly as the taxonomy can change through time. We have therefore maintained the current taxonomic distinctions as represented in the species' database, but in order to assess whether this is likely to bias the results, also present the risk assessment outcomes just for full species. The general similarity of assessment for both 'true' species and all taxonomic concepts suggests that the potential risk of overestimation of species' extinction risk is not a large one.

Ln 446 – typo Ln 508 – "are necessary" Dealt with, thank you.

## Additional changes

A number of other additional textual changes have been made to the manuscript for clarity, and which are shown by submitting a version of the document showing these using 'track changes'. In particular, we have tightened up the use of some of the terminology. We noted a slight discrepancy between the use of the term 'threat' in the appendix and 'risk' in the main manuscript, which has now been standardised to 'risk' throughout. We have also standardised the use of the term 'opportunity', whereas in the original submission, this term was used interchangeably with 'benefit'.

- 1 A national-scale assessment of climate change impacts risk to on species: assessing the
- 2 balance of risks and opportunities for multiple taxa
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- 4 Carroll<sup>3, 6,7</sup>, Dario Massimino<sup>1</sup>, Nancy Ockendon<sup>1,2</sup>, Joanne Savage<sup>4</sup>, Christopher J.
- 5 Wheatley<sup>3</sup>, Malcolm A. Ausden<sup>6</sup>, Richard B. Bradbury<sup>2,6,7</sup>, Simon J. Duffield<sup>8</sup>, Nicholas A.
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Word count (9,248 including references 2,143, tables and figures 763)

## Abstract

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It is important for conservationists to be able to assess the risks that climate change poses to 37 38 species, in order to inform decision making. Using standardised and repeatable methods, we present a national-scale assessment of the risks of range loss and opportunities for range 39 expansion, that climate change could pose for over 3,000 plants and animals. Species were 40 41 selected by their occurrence in England, the primary focus of the study, but climate change 42 impacts were assessed across Great Britain, widening their geographical relevance. future 43 that occur in England. A basic risk assessment that compared projected future changes in 44 potential range with recently observed changes classified 21% of species as being at high risk and 6% at medium risk of range loss under a B1 climate change scenario. A greater number 45 of species were classified as having a medium (16%) or high (38%) opportunity to potentially 46 expand their distribution. A more comprehensive assessment, incorporating additional 47 ecological information, including potentially confounding and exacerbating factors (e.g. 48 49 .dispersal, habitat availability and other constraints), was applied to 402 species, of which 35 % were at risk of range loss and 42 % may expand their range extent. This study covers a 50 51 temperate region with a significant proportion of species at their poleward range limit; - and 52 The the balance of risks and opportunities from climate change may be different elsewhere. 53 The outcome of both risk assessments varied between taxonomic groups, with bryophytes 54 and vascular plants containing the greatest proportion of species at risk from climate change. Upland habitats contained more species at risk than other habitats. Whilst the overall pattern 55 56 was clear, confidence was generally low for individual assessments, with the exception of 57 well-studied taxa such as birds. –In response to climate change, nature conservation needs to plan for changing species distributions and increasing uncertainty of the future. 58

- 60 Keywords: adaptation; climate change; climate envelope; Great Britain; risk assessment;
- 61 vulnerability

## Introduction

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To make the best use of conservation resources, it is necessary to prioritise species for action, 63 64 for example according to their current status and the threats that they face. Globally, the most widely adopted framework for this is the IUCN Red List which quantifies extinction risk 65 66 using information on the population size and range extent of a species, and the rate of change 67 in those parameters (Mace et al., 2008, IUCN 2016). Anthropogenic climate change is likely to exacerbate the extinction risk of many species over the course of this century (Thomas et 68 al., 2004, Bellard et al., 2012, Warren et al., 2013, Foden et al., 2013). A number of 69 70 approaches have been developed to assess the potential impact of climate change on species' future status (Akçakaya et al., 2015). One common approach uses species distribution models 71 (widely termed bioclimatic-envelope or climate-envelope models) to link distribution to 72 climate variables and project the likely future impact of climate change on species' 73 distributions (e.g. Thomas et al., 2004, Huntley et al., 2007, Walmsley et al., 2007, Warren et 74 75 al., 2013). An alternative approach is to undertake vulnerability assessments which may 76 combine a measure of future projected climate change (exposure) with ecological traits to identify the sorts of species most likely to be both sensitive to and lack the capacity to adapt 77 78 to climate change (e.g. Gardali et al., 2012, Foden et al., 2013). Vulnerability assessments have often been applied to single taxonomic groups within 79 80 particular regions or countries (e.g. Heikkinen et al., 2010, Barbet-Massin et al., 2012) or, less commonly across a global scale (Jetz et al., 2007, Foden et al., 2013). Relatively few 81 vulnerability assessments have covered the full range of biodiversity present within a 82 83 particular geographical area, despite the fact that a comprehensive assessment of as many 84 taxa as possible would assist governments and conservation organisations plan and adapt to climate change. Achieving such wide coverage is challenging because many assessments 85

require taxon-specific information or use approaches that have limited applicability to other taxa (e.g. Heikkinen et al., 2010, Gardali et al., 2012, Moyle et al., 2013). To date, it has been difficult to develop an approach which works across a range of taxa due to the different nature of ecological traits across contrasting taxonomic groups, and the variable availability of data (e.g. of species distributions, trends and traits). The strong tradition of biological recording in Britain across a wide range of taxa provides a rare opportunity to tackle this challenge.

Thomas et al., (20101) developed a framework to assess the threats and potential benefits of climate change that is applicable to a wide range of taxa. It uses bioclimatic-envelope models, combined with information on recent trends and additional ecological information, to identify the likelihood of species' range expansion and contraction, and has so far been applied to UK butterflies and some exemplar species from other taxa (Thomas et al., 20101). Here, we use a modification of this approach to undertake a climate change vulnerability assessment of more than 3,000 terrestrial and wetland species, (and in a minority of cases, species aggregates and distinctive subspecies or varieties, hereafter all termed 'species' for brevity; see methods) across 17 taxonomic groups in Britain (Table 1). This provides the first opportunity to examine how an important aspect of vulnerability to climate change varies between taxonomic groups, and between species associated with specific habitat types, for as complete a biological assemblage as currently feasible.

This study was developed as part of a wider initiative of Natural England, the government conservation agency in England, to support decision making on adaptation (Natural England 2014) and inform an adaptation plan (Natural England, 2015). It <a href="therefore">therefore</a> focuses on species in England, the largest of the component countries within the United Kingdom (UK), but

assesses the vulnerability of those species across Great Britain (GB), as this better represents
the unit of contiguous land across which conservation decisions are made within the UK.

-the single land mass within which England is located. This ensures that the outputs are also highly relevant for Wales and Scotland, for UK organisations, and more widely.

## **Materials and Methods**

- The vulnerability assessment involved a number of steps (Figure 1) outlined below:
- 1. Distribution data for over 5,000 species were collated for a wide range of taxa that occur in England (Table 1).
  - 2. Statistical models linking species' distributions to climate were used to assess the likely impacts of future climate change upon species' potential distributions.
  - 3. Information from these projections was compared with observed changes in species distribution. By assessing recently observed changes in the context of projected future trends, a *simplified risk assessment* could be undertaken rapidly across all species.
  - 4. For a representative subset of 402 species, additional ecological information enabled the application of the full Thomas et al., (20101) framework. By considering the potential for non-climatic factors and ecological constraints to affect species' responses to climate change, this framework produces a more comprehensive assessment (the *full risk assessment*).
  - Whilst the term 'risk assessment' can have specific meanings in different contexts, we follow Thomas *et al.* (20101) and use it to describe our methodology for assessing the potential risks of species decline and lossextirpation in parts of its current range, and opportunities that the same species may expand its distribution into other regions, both as a result of climate change

may pose for species. By using a combination of observed and modelled responses to climate change, the methodology deals with the long time-scales over which species' responses to climate change are likely to occur.

Species distribution data

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effort in each 10 km square (see below).

Species distribution data for GB were available from a range of biological recording schemes for a total of seventeen taxonomic groups (Table 1) at a hectad (10 km square) resolution. For inclusion, species had to be present in England and recorded from more than 5 hectads (the minimum required for modelling; Hickling et al., 2006). Even with this threshold the climate envelope models (described below) failed to converge for 10% of the most sparsely distributed species, giving a total of 4,540 species for which modelling was possible. We used data from 1970-89 to represent baseline distributions prior to recent climate change, in order to minimise the risk of species' distributions being unsynchronised with the climate due to recent range shifts (Mason et al. 2015). For plants we used the period 1970-86; the time period (Braithwaise & Walker 2012) that most closely matched the data for other taxa. For birds the period 1988-91 was used, which coincided with a national atlas (Gibbons et al., 1993). Cells for which climate data were not available were excluded from analyses. To aid model convergence, small islands, with little data, were also excluded for all taxa apart from birds, leaving 2,561 hectads, or 2,670 for birds. Recording effort variesd between taxa, with the highest coverage for groups with welldeveloped and popular volunteer recording schemes such as vascular plants and, birds-and butterflies. To avoid species' distribution models being biased as a result of limited recording effort, we used the program FRESCALO (Hill, 2012) to estimate taxon-specific recorder

We used the climate envelope modelling approach of Beale et al., (2014) across all taxa (Appendix 1). The approach was devised to address the problem of spatial autocorrelation in large-scale species' distribution data, and applies a Bayesian, spatially explicit (Conditional Autoregressive) Generalised Additive Model (GAM) to species' distribution data in order to separate climatic, spatial and random components in determining the distribution of each species. Four bioclimate variables were used to describe spatial variation in the climate, using 1961-1990 averages:

- mean temperature of the coldest month (MTCO): a measure of winter cold.
- growing degree days above 5°C (GDD5): a measure of biologically useful warmth,

  calculated by applying a spline to mean monthly temperatures for each cell to convert

  monthly data to daily estimates.
- the coefficient of variation of temperature (cvTemp): a measure of seasonality
- soil moisture (soilWater): a measure of moisture availability calculated following the
   bucket model of Prentice et al., (1992), which takes inputs of temperature, rainfall, %
   sun/cloud and soil water capacities.

For birds and a quarter of vascular plants, we initially constructed 50 km resolution species distribution models across Europe to describe the relationship between occurrence and climate using uninformative priors (i.e. with no prior knowledge of what this relationship should be). Once converged, a second model was fitted to hectad data from GB using informative priors from the European-scale analysis. As a result, any strong climatic signal based on the European distribution would remain essentially unchanged when modelled using GB data only, unless there was strong evidence for a different climatic signal within GB. In

cases where there was high uncertainty in the estimation of species' responses potential range shifts at a European level, the GB model would be more heavily informed by outputs from the British component of the model. We tested for differences between both models for birds and vascular plants under the A1B scenario. Predicted changes were strongly correlated, although models based on GB only data tended to result in fewer species showing potential increases in range (Appendix 1). For species for which data from GB only were available, only the second model was run using uninformative priors. Future climate projections for the UK were derived from UKCP09, which use outputs from an ensemble of variants of the HADSM3 climate model to produce a series of probabilistic outputs for individual climate variables for three IPCC SRES scenarios (A1F1, A1B and B1). These are regarded as the most suitable climate change projections for the UK, downscaled to a 25 km grid (Murphy et al. 2009). We considered two contrasting scenarios, the B1 scenario which is a low emissions scenario projected to lead to a c. 2°C global temperature increase by the end of this century, (equivalent to RCP4.5) and the A1B scenario, that represents vulnerabilities under a medium emissions scenario of c. 4°C global warming by the end of this century, and is (intermediate between RCP6 and RCP8.5) (Rogelj et al., 2012). As there was a strong correlation between the results of the two A1B and the B1-scenarios, we focus on the B1 results in this paper, and present the . These represent the species' potential vulnerabilities to the magnitude of climate change under a low emissions scenario projected to lead to a c. 2°C global temperature increase by the end of this century. Rresults from the A1B scenario are presented in Appendix 1., representing vulnerabilities under a medium

emissions scenario of c. 4°C global warming by the end of this century.

Simplified risk assessment

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Distribution data from national schemes were used to identify post-1989 range changes within the baseline historical distribution (1970-89; or 1970-86 for plants and 1988-91 for birds, as described above), and outside this historic range (newly colonised areas). With the exception of birds, distributional changes required correction to account for variation in observer effort (Appendix 2).

Due to limited data availability across adequately sampled squares, it was not possible to use this method to produce effort-corrected observed trends for 1,492 species, leaving a total of 3,048 to which the risk assessment could be applied. Of these, 50 were species aggregates reflecting taxonomic changes over previous decades (1 bird, 3 carabid beetles, 28 bryophyte and 18 vascular plants), 123 were specific subspecies or varieties (38 bryophytes, 2 spiders and 83 vascular plants), and 80 were infraspecies, whose distribution may have been based on partial information, due to the separate recording of taxonomically distinct subspecies or related species aggregates (31 bryophytes, 1 carabid beetle and 48 vascular plants). The inclusion of this mix of taxonomic resolutions did not bias the risk assessment towards species of particular risk or opportunity categories; in a sensitivity analysis there was no significant difference in the allocation to different risk categories between 'true' species and these other taxonomic concepts combined, under either the B1 ( $\chi_4^2 = 7.93$ , P = 0.094) or A1B ( $\chi_4^2 = 7.44$ , P = 0.11) scenarios. We have therefore assessed all taxonomic concepts together, but for completeness also present the results for bryophytes and vascular plant species separately, excluding aggregates, subspecies and infraspecies.

Current contractions within the historical range were compared against the magnitude of projected future contractions to assess risk from climate change, whilst observed range expansion was cross-tabulated with the magnitude of projected future range expansion to assess potential threats risks and opportunities from climate change (Appendix 3). The

highest threat\_risk or opportunity categories were reserved for those species where projected future changes were consistent with observed changes. As the simplified risk assessment may have inflated the potential risk of climate change for species which have suffered recent declines and range contractions for non-climatic reasons, for a subset of 402 species, we also undertook a full risk assessment following the Thomas et al., (20101) framework to account for non-climatic factors and constraints.

## Full risk assessment

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The 402 species (including 4 subspecies / varieties and 1 infraspecies) for full assessment comprised 155 conservation priority species listed under the Section 41 of the Natural Environment and Rural Communities (NERC) Act 2006 (http://www.legislation.gov.uk/ukpga/2006/16/pdfs/ukpga 20060016 en.pdf), termed NERC species, as well as at least 13 randomly selected species from each taxonomic group. This provided a broad appraisal across taxa, while ensuring as many species of highest conservation concern as possible were included. The full risk assessment used provided a confidence level for each observed and projected population trend using additional ecological information on population size and range extent, the link between linking population and range changes to climate, and on potential exacerbating factors (e.g. range extent and population size, ecological constraints associated with habitat-availability, dispersal and species interactions) to moderate the likely risk and opportunity scores, and the overall assessment of confidence (Thomas et al., 2011). Small and range-restricted populations, or species associated with other constraints, received a higher risk score, whilst the likelihood of range expansion was reduced if habitat availability, dispersal ability and other limiting species were judged as likely to result in species achieving a lower level of range expansion than predicted by the models. This information was gathered from a literature search for each

species using Google Scholar and Web of Science, supplemented by additional information from UK species experts (see Acknowledgements). The confidence associated with ecological information was regarded as good if based upon peer-reviewed literature. If it was based on expert knowledge then the expert was asked to assign the confidence level.

The full risk assessment consisted of four stages (Figure 12, Appendix 4), requiring information on observed changes in occurrence within the current range (Stage I), projected changes within the current range (Stage II), observed changes in occurrence outside the current range (Stage III) and projected changes outside the current range (Stage IV). The results of the four stages were synthesised into a single table (Table A4). The overall confidence for species 'at risk' was the confidence associated with the assessment of threat, while for species with an opportunity for expansion, likely to benefit we used the confidence associated with the likely opportunitythat. For species classed as having 'risks and opportunities' or 'limited impact', we averaged the two confidence scores.

# Statistical analysis

Significant differences in the proportion of species allotted to different risk categories were tested by Chi-square, as were contrasts between taxonomic groups and between NERC and other species. Information on the broad habitat associations of the 155 NERC priority species, summarised into wetland, urban, farmland, upland woodland and coastal categories, was used to test the extent to which species' vulnerability to climate change, from the full risk assessment, varied between habitats.

Formal differences between the results from the simplified and full risk assessments for each of the 402 species assessed using both risk assessment methods were tested by Chi-square test and by regression. For the latter, we converted the categorical risk assessment into rank scores from high risk (-2) to high opportunity (2), with both 'risks & opportunities' and

'limited impact' categories scored as 0. Scores were regressed within a generalised linear mixed model, with taxonomic identity as a random effect, using PROC MIXED in SAS v9.2. We used the same scores to test for differences in full risk assessment outcomes between different taxa, and between NERC and other species.

## **Results**

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Simplified risk assessment

Of the 3,048 species assessed, 640 were classified as being at high risk of a decline in the area of projected suitable climate under the B1 climate change scenario and 188 at medium risk (a total of 27.2% species at risk). A greater number of species were identified as likely to have a medium (486) or high (1,164) potential opportunity as a result of projected increases in the area of potentially suitable climate (totalling 54.1%; Table 2). For only 6 was limited impact predicted. These estimates of risk were similar under the A1B warming scenario (  $\chi_5^2 = 2.96$ , P = 0.71), although with slightly more species (28.1%) classified as being at risk (Appendix 1 Table A1). The outcome of the risk assessment varied significantly between taxonomic groups ( $\chi_{64}^2 =$ 475.54, P< 0.0001; excluding the limited impact category due to the small sample size). These differences remained ( $\chi_{32}^2 = 339.73$ , P < 0.0001) when simply splitting species into those at risk, likely to have an opportunity, or likely to be unaffected (i.e. risks & opportunities and limited impact categories combined). The proportion of species at risk varied from 6% for wasps to 39% for vascular plants, while the proportion of species with opportunity varied from 37% for bryophytes to 90% for wasps (Figure 3). Repeating this appraisal for bryophytes and vascular plants without subspecies and infraspecies produced

equivalent assessments for both (bryophytes: high benefit opportunity 107 spp (25%),

295 medium opportunity benefit 48 spp. (11%), risks and opportunity benefits 134 spp. (32%), medium risk 32 spp. (8%), high risk 102 spp. (24%); vascular plants: high opportunity benefit 296 210 spp. (30%), medium opportunity benefit 103 spp. (15%), risks and opportunity benefits 297 131 spp. (19%), medium risk 59 spp. (8%), high risk 200 spp (28%)). The groups with the 298 greatest proportion of species at risk from climate change were bryophytes and vascular 299 plants (> 30 % in both cases), whilst a number of groups were largely (>70 %) comprised of 300 301 species for which climate change may present an opportunity for range expansion in GB (ants, bees, centipedes, coccinellid beetles and wasps). 302 303 NERC species contained slightly more 'high risk' and 'medium opportunity' species and fewer 'high opportunity' species than expected from the pattern across the other species ( 304  $\chi_4^2 = 10.30$ , P = 0.036), but there was no overall difference between these two species groups 305 when the categories were simplified to risk, opportunity or unaffected ( $\chi^2_2 = 1.07, P = 0.58$ ). 306 Full risk assessment 307 308 Across all 402 species run through the full framework for the B1 scenario, 141 (35.1 %) were 309 classified as being at high or medium risk of being negatively affected by climate change, compared to 168 (41.8 %) which were listed as likely to have a medium or high opportunity 310 311 (Table 3). Limited impact was predicted for 19% of species. There was no significant difference from this classification of species under the A1B scenario ( $\chi_5^2 = 0.94$ , P = 0.92; 312 Appendix 1 Table A2). The score attributed to species did not vary between NERC species 313 and the remainder ( $F_{1,384} < 0.01$ , P = 0.99), but did vary with taxonomic group ( $F_{16,384} = 3.38$ , 314 P < 0.0001). The lowest scores, indicating the greatest proportion of species at risk from 315 climate change, were for bryophytes (n=14), with the highest scores for ants (n=13) and 316

wasps (n=13), the majority of which were classed as having a high opportunity from climate change (Figure 4).

There was no significant variation overall between habitats in the frequencies of NERC species allocated to different risk categories ( $\chi^2_{25} = 33.86$ , P = 0.11). However, upland was the only habitat with a majority of species (75 %) regarded as being at risk of a decline in the area of projected suitable climate (Figure 5), which contrasted significantly with average of 40% of species across the remaining habitats when lumped together ( $\chi^2_5 = 15.59$ , P = 0.008). For the majority (314) of species in the full assessment, confidence was poor, for 86 it was medium and good for only two. Confidence scores differed significantly between taxonomic groups ( $\chi^2_{16} = 57.23$ , P < 0.0001), driven primarily by a greater level of confidence for bird assessments (35% of 82 assessments were accorded medium or good confidence) than for other species, where 18% of 320 assessments were classed as having medium confidence, and none good.

# Simplified v Full Risk Assessment

There was a strong association between the scores using the simplified and full approaches for species assessed by both ( $F_{1,398} = 955.56$ , P < 0.0001;  $S_F = -0.33 (\pm 0.089) + 0.91 (\pm 0.029)$   $S_S$ , where  $S_F$  is the full assessment score and  $S_S$  the simplified assessment score). The scores from the two frameworks had a close to 1:1 relationship, but the intercept shows that the full assessment on average produced a lower (higher risk or lower opportunity) score by 0.33 (or one third of a category), a significantly higher threat or lower opportunity category.

# Discussion

Here we present a national-level assessment of species' vulnerability to climate change, covering 3,048 species across 17 taxonomic groups. Consistently for both B1 and A1B scenarios, we found that there was a greater number of species for which potential range is projected to increase as a result of climate change than it is projected to decrease. This was particularly the case when considering the outputs for the simplified framework for all species, where over 50% were classified with a medium or high opportunity from climate change (Table 2), but also applied to 43 % of the subset of species run through the full risk assessment framework, compared with projected negative range impacts for 35% (Table 3). This also concurs with the previously published results of the full risk assessment methodology for butterflies in GB, which used an A2 climate change scenario intermediate between the B1 and A1B scenarios used here (Thomas et al., 20101). Of 58 butterfly species, three were regarded as at high risk from climate change, three at medium risk, 10 likely to have a medium opportunity, 14 a high opportunity and 27 limited impact. If turned into rank scores and added to the results of our study, this would place butterflies intermediate between coccinelid beetles and craneflies, with a mean score of 0.52 (Figure 4). Our findings are also consistent with recently observed trends across multiple taxa in the UK where more species are regarded as being impacted positively by climate change than negatively, at least in the short-term (Burns et al., 2016). It could be argued that by indicating that a greater number of taxa are likely to have an opportunity for range expansion in response to climate change than be at risk of range contraction, our analysis suggests that climate change will have a positive impact upon UK biodiversity. However, before considering this, it is worth noting how our findings may result

from both underlying methodological constraints and inherent biological processes.

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insufficient data to generate a bioclimate model, and for a further 29% of remaining species there was insufficient information to produce effort-corrected observed trends. Given latitudinal gradients in observer (recorder) effort within the UK, with more recorders in the south than the north, it is likely that a greater proportion of unassessed species were northerly-distributed and may include species more likely to be at risk of adverse climate change impacts than to benefit. However, by selecting species from England, but using data from across GB for their assessment, this enabled us to include more northern and upland species than we otherwise would have done had we undertaken the assessment with distribution data from England alone. In addition, it is possible that more localised and specialised species, which may be species less likely to benefit from climate change (e.g. Warren et al. 2001), were more likely to be data deficient and excluded. We did observe a significant difference between the scores of conservation priority species (many of which are rare and specialised) and others in the simplified assessment, but there was no such difference in the full assessment. Apart from birds and vascular plants, the biodiversity data underpinning the assessment were from GB only, and in most cases our models do not capture the full range of climaticallysuitable conditions in which the species can occur. A comparison of models based on GB data vs. GB + European data for birds and vascular plants, suggested that GB-only projections tended to be slightly more pessimistic than those that included European data, although the two were strongly correlated. Thus, the use of GB-only projections for most

It was not possible to undertake assessments for 13% of species because there were

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also worth noting that by considering including only species that currently occur in England,

groups may have slightly inflated the projected magnitude of risk for those groups, although

the assessment for vascular plants, one of the groups with the greatest proportion of species

regarded as being at risk from climate change, included European data in the assessment. It is

we did not consider the potential for new species to colonise the UK from mainland Europe as a result of climate change. As a result, our results do not anticipate the colonisation of the UK by new species, which is already happening (e.g. Hiley et al., 2013). Thus which probably means that our results may exclude a number of potential colonists to the UK for which climate change provides an opportunity. In other words, the outcome of the risk assessment may be scale- and context-dependent; a species projected to be at risk from climate change across mainland Europe may undergo a poleward shift and colonise the UK, where it would be regarded as having an opportunity for range expansion. This emphasises the value of undertaking assessments such as this at a range of spatial scales, which has rarely been done.

We assumed that the species distribution models describe the main relationships between species' occurrence and terrestrial climate. As we employed widely-used bioclimatic variables, this is probably reasonable for most terrestrial taxa, but for some coastal bird species which use the marine environment, where spatial patterns of changes in sea temperature and other climate related variables may differ from those on land, projections are likely to be less certain. We also have not considered potentially detrimental impacts of sealevel rise and storm surges upon vulnerable coastal habitats and species (e.g. Gilbert et al., 2010; Ausden 2014).

The full assessment that considered ecological factors known to influence observed changes in populations or distributions, or likely constraints on the impacts of climate change, was applied to 402 species only. By excluding these considerations, the simple assessment applied across all species may have over-attributed observed changes to potential impacts of climate change if they were consistent with future projections (such as for farmland birds, crickets, centipedes and millipedes; Eglington & Pearce-Higgins 2012; Beckmann *et al.* 2015; Lee

2015; Burns et al., 2016), or under-estimated the potential magnitude of future climate change impacts if observed changes were opposite to future projections as a result of nonclimatic factors. Although both methodologies delivered broadly comparable results, the full assessment did increase the proportion of species projected to experience only a limited impact of climate change, and included a greater proportion of species projected to be at risk. Finally, there is considerable uncertainty about the likely pace of any distributional shift in response to climate change. Both bird and butterfly communities appear to be lagging behind the rate of warming observed across Europe (Devictor et al., 2012, Massimino et al., 2015); nonless-mobile groups, such as many of the vascular plants, may well lag even more. The ability of a species to disperse will be an important constraint on the extent to which some species can occupy any new areas of potential range in the future (Barbet-Massin et al., 2012), as will the availability of areas of potentially suitable habitat for colonisation (Thomas et al., 2012; Hiley et al., 2013), and underlying population dynamics (Mair et al. 2014). Although considerable uncertainty remains about the pace of these responses to climate change, these uncertainties were at least partially captured by the full risk assessment, which reduces the likelihood of opportunity as a result of climate change in species with constrained dispersal ability. Despite the potential methodological constraints, there are good biological reasons to expect more species to be able to expand their range than be at risk of it contracting in response to climate in GB. This is because there are more southern species with potential for northward range expansion in Britain than there are northern species with southern range margins (e.g. butterflies: Asher et al., 2001; vascular plants: Preston et al., 2002; birds: Balmer et al., 2013), with strong latitudinal gradients in species' richness (e.g. Eglington et al., 2015). In combination with largely polewards shifts that are projected to occur in the distribution of a

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range of taxa, and are already being observed (Mason et al., 2015), this would lead to more species being likely to expand their distributions in GB, than to contract. Observations of recent trends suggest that this is already the case (Massimino et al., 2015, Burns et al., 2016). Although we assessed that fewer species would be at risk of range contraction from climate change than have an opportunity, species of certain taxonomic groups and habitats were identified as being more vulnerable than others. In particular, the full risk assessments completed for those species of conservation concern for which the required data is available suggested that species associated with upland habitat-types, where increasing temperatures might be expected to result in northwards and upwards range contraction, would be particularly vulnerable to climate change. This is consistent with the results of other studies suggesting that northern or upland birds (Green et al., 2008, Pearce-Higgins 2010), butterflies (Thomas et al., 20101) and plants (Hill & Preson 2015) may be more vulnerable to climate change than other species. Multi-taxa assessments have found similar patterns (Walmsley et al., 2007; Araujo et al 2011), and there is already evidence of such impacts being observed (Morecroft & Speakman 2015). While many taxonomic groups contain some species likely to be at risk from climate change and others with the potential to expand their distribution, the balance between these two outcomes will vary with the geographical and habitat bias of that group, as well as the ecological characteristics of the species, such as voltinism, diapause strategy, migratory strategy and growth rate (Bale et al., 2002). Other climate-influenced ecological changes will also affect species abundance and distribution in future through altered species interactions (Ockendon et al., 2014). Geographical differences may partly account for the apparent high sensitivity to future climate change of bryophytes (Figures 3 and 4), many of which have a northern or northwestern distribution, associated with cool and damp conditions. Our analysis suggests that of

all the taxonomic groups considered, they are likely to be one of the most at risk from a

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reduction in areas of suitable climate, conclusions broadly supported by Ellis (2015), who anticipated detrimental impacts of climate change on northern and upland bryophytes, although potential impacts on species associated with oceanic climates were more uncertain. Even though there is some evidence for recent warming being associated with distribution shifts in some bryophytes (Bates & Preston 2011), there are difficulties in disentangling these changes from decreases in acid and nitrogen deposition from the atmosphere (Roth et al., 2013). The basic assessment also identified vascular plants as containing a high proportion of species at risk from climate change. However climate change may provide more of an opportunity for range expansion in a greater proportion of vascular plants than bryophytes; the full risk assessment suggested 17/51 plants but only 1/14 bryophytes have an opportunity for range expansion from climate change (Figure 4), although it is worth noting that bryophytes probably have greater capacity for colonisation than vascular plants due to their spore-driven dispersal. Conversely the majority of Hymenoptera, particularly ants and wasps, have a southern distribution and were ranked as most likely to experience a high opportunity from climate change. This matches previous studies suggesting that populations of many Hymenoptera increase with warmer temperatures (Pearce-Higgins 2010, Burns et al., 2016), probably because they are thermophilic species largely constrained by temperature. It is noteworthy that the majority (78%) of full risk assessments had poor confidence. If this is the case in Britain, which is one of the best studied and data rich parts of the world, climate change risk assessments in other parts of the world are likely to be even more uncertain. This emphasises the need for long-term monitoring and research to document and understand the impacts of climate change on biodiversity, particularly outside well-studied parts of Europe and North America (Ockendon et al., 2014). As a result, nature conservation organisations will have to integrate uncertainty and flexibility into their response to climate change. The taxa for which assessments were most robust were butterflood9esbutterflies, where 46% of

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species assessments had medium or good confidence (Thomas et al., 20110), and birds, for which 35% of assessments were associated with medium or good confidence. These are the two best studied taxonomic groups in Britain with respect to the impacts of climate change on their populations (e.g. Devictor et al., 2012, Morecroft & Speakman 2015), and therefore the groups where observed changes can be more confidently attributed to climate change, where appropriate. They are also much better monitored than the other groups, with robust distribution change and annual population estimates adding to the confidence of the risk assessment. Practically speaking, the low confidence of most of the species' assessments in this study that are not of birds and butterflies, means that caution must be applied in they should only be used to assess the judging the risk that climate change poses to individual species with caution, despite that being the original aim of this work. Whilst we may have more confidence with the overall patterns of change, and how they vary between broad taxonomic groups and habitats, there are many reasons why an individual assessment for a species may not be borne out in reality. In the absence of further monitoring and research, many individual assessments should be used with an understanding of the confidence they are associated with and the uncertainty involved in projecting the future. The main tool underpinning this assessment was climate envelope modelling. Although the results of some basic models have been criticised in the literature (see Beale et al., 2008), there is increasing evidence linking climate envelope model predictions to observed bird population changes (Stephens et al., 2016). The choice of statistical model, general circulation model (GCM) and emission scenario can have a significant impact upon the results of climate envelope models (Dormann et al., 2008, Diniz-Filho et al., 2009). Whilst

we could therefore be criticised for using only one modelling approach (Beale et al., 2014)

and one GCM (HADSM3), and therefore not capturing the potential full range of possible

futures, we have tried to select approaches that give the most plausible futures. The Bayesian,

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spatially-explicit GAM used is a significant advance on other modelling approaches, as it-by accountings for spatially auto-correlated components of a species' distribution (Beale et al., 2014)<sub>5</sub>. whilstFurthermore, in studies such as this, Baker et al., (2017) advocate using the most suitable GCM for a particular location, which the the HADSM3 is for the UKGB. and we used newly developed modelling techniques designed to overcome many of these problems. The use of additional GCMs and modelling approaches could yield alternative projections and assessments of risk as a potential extension of this work. However, these additional models would be unlikely to alter Ththe generality of the conclusions from such models are likely to be broadly realistic our conclusions at the for high-level taxonomic groups or habitat levels, or reduce the uncertainty of the individual species assessments. Instead, what is required is better validation of climate change risk assessment (Wheatley et al., in press), even if associated with a high degree of uncertainty for individual species. . The simplified risk assessment makes use of both observed and projected population and range changes to assess risks and opportunities, allowing assessments to be moderated by the extent to which observed and projected trends are in accordance. The full risk assessment additionally makes use of ecological information on links between population or range changes and climate and on potential exacerbating factors. This information is used to modify the final risk assessment for those species, and to moderate to assess the degree of confidence in the assessment. Evidence for a strong statistical link between distribution and/or abundance and climate, or good evidence that changes are not linked to climate, increased the confidence of the assessment. The quality of evidence around exacerbating factors such as range or population size, interacting species, habitat availability and dispersal, also affected the final assessment of confidence. This combination of climate envelope modelling with ecological information to assess the degree of constraint which species are likely to face in responding to climate change, and comparison with observed trends, is a step

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forward from the basic climate envelope modelling approach, whilst taking account of some of the potential constraints on a species-by-species basis (Thomas et al., 2011).

Implications for nature conservation

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This analysis provides as near comprehensive an overview of how species ranges may change within a country under climate change as is currently possible. It goes beyond general principles of anticipating species range shift and provides an evidence-based assessment of the extent of change that is likely. The risk assessment indicates that, at a national level, the distributions of most species are liable to change. In the basic risk assessment only 6 out 3048 species were identified as having both low risk and low opportunity, whilst the full assessment classified only 75 of 402 species as having both low opportunity and low risk. This is an important finding for nature conservation planning, suggesting that changing distributions are likely to become the norm, not the exception, in the coming years. Whilst there are many species that could potentially benefit from an expanding area of potentially suitable climate, these opportunities will not be realised if individuals -are not ableunable to disperse. Natural dDispersal may be limited by several factors including habitat fragmentation, barriers of unsuitable habitats or low populations sizes and other pressures affecting healthy populations. Facilitating species movement is therefore likely to be a major challenge for future species conservation. Although many taxa have shown evidence of poleward shifts in their distribution in Britain-GB (Mason et al. 2015), this has been partly facilitated by a network of protected sites (Thomas et al. 2012), whose continued conservation and expansion becomes even more important in a changing climate. The study also provides a greater clarity on the extent of threat to some species, particularly highlighting the vulnerability of upland taxa where many species are adapted to cool, wet

conditions. For those species at risk of losing areas of potentially suitable climate,

conservation actions to increase resilience (Morecroft et al., 2012), including the protection of key sites (Gillingham *et al.* 2015) and *refugia* (Suggitt et al., 2014), the maintenance of large or functional connected areas of semi-natural habitats within landscapes (Newson et al., 2014, Oliver et al., 2015, 2017) and direct management to promote *in-situ* persistence (Greenwood et al., 2015) will be important. An example of the latter is the potential to alter the management of vulnerable peatland habitats by raising water levels, likely to benefit plants, invertebrates and birds (Carroll et al., 2011, Bellamy *et al.* 2012). Reducing other non-climatic pressures on upland species may also increase the ability of their populations to cope with climate change (Pearce-Higgins & Green 2014).

The confidence assessments emphasise that individual species assessments should be treated cautiously and that conservationists need to draw upon the full range of information available before decisions are made about climate change adaptation and conservation management. Nevertheless for many species this assessment provides the main indication of potential climate change risks and opportunities and accordingly, it can also highlight where further investigation and monitoring is are necessary. It also emphasises the importance of planning to accommodate greater uncertainty about where species will survive and thrive in future. For site managers, this includes being aware of where their site is located in the context of the overall distribution of priority species (most simply, core, leading or trailing edges) and being prepared to adjust management priorities as situations change. To achieve this aim, the nature conservation organisations involved in this study are working to integrate these and comparable findings into their conservation practice, and to make this larger, emerging evidence base more accessible to conservation practitioners.

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**Table 1.** Summary of the coverage of different species groups by this risk assessment.

Taxon	Recording Scheme	Link	Total species with distribution data	Species for which climate models converged	Species for which trends could be calculated	Conservation priority species with trends calculated
Ants	Bees, Wasps and Ants Recording Society (BWARS)	www.bwars.com	36	28	13	0
Bees	Bees, Wasps and Ants Recording Society (BWARS)	www.bwars.com	225	187	143	6
Birds	British Trust for Ornithology	www.bto.org	180	1801	180	41

Bryophytes	British Bryological	www.britishbryologicalsociet	1,049	850	520	1
	Society	<u>y.org.uk</u>				
	Ground Beetle	http://www.brc.ac.uk/scheme/				
Carabid beetles	Recording Scheme	ground-beetle-recording-	317	266	175	3
		scheme				
	British Myriapod and	www.bmig.org.uk				
Continue do a Po	Isopod Group,					
Centipedes &	Centipede and		85	66	39	0
millipedes	Millipede Recording					
	Schemes					
C 1 :1D 4	Cerambycidae	http://www.coleoptera.org.uk/	52	40	0	0
Cerambycid Beetles	Recording Scheme	cerambycidae/home	52	40	0	0
Coccinelid beetles	Ladybird	www.ladybird-survey.org	44	38	17	0
	Recording Scheme		•			

	Dipterists Forum,	www.dipteristsforum.org.uk				
Craneflies	Cranefly Recording		78	64	11	0
	Scheme					
Crickets &	Orthoptera Recording	www.orthoptera.org.uk				
grasshoppers	Scheme		43	31	23	0
	British Dragonfly	www.british-				
Dragonflies & damselflies	Society, Dragonfly	dragonflies.org.uk	45	35	26	0
	Recording Network					
	Dipterists Forum,	www.hoverfly.org.uk				
Hoverflies	Hoverfly Recording		249	213	175	0
	Scheme					
	Butterfly w	vww.mothscount.org/text/27/				
Moths	Conservation, National n	national_moth_recording_sch	668	622	422	58
	Moth Recording	eme.html				

	Scheme					
	Soldier Beetles, Jewel	http://www.brc.ac.uk/scheme/				
Soldier Beetles and	Beetles and Glow-	soldier-beetles-jewel-beetles-	53	46	22	0
allies	worms Recording	and-glow-worms-recording-				· ·
	Scheme	scheme				
	Spider Recording	www.srs.britishspiders.org.uk,				
Spiders	Scheme, British	www.BritishSpiders.org.uk	512	374	297	7
Spiders	Arachnological		312	3/4	2)	,
	Society					
	Botanical Society of	www.bsbi.org.uk				
Vascular plants	Britiain and Ireland		1,365	1,3392	852	38
	(BSBI)					
Wasps	Bees, Wasps and Ants	www.bwars.com	219	161	133	1
	Recording					

	Society (BWARS)				
TOTAL		5,220	4,540	3,048	155

Nodels for two species failed to converge when built using only GB data.

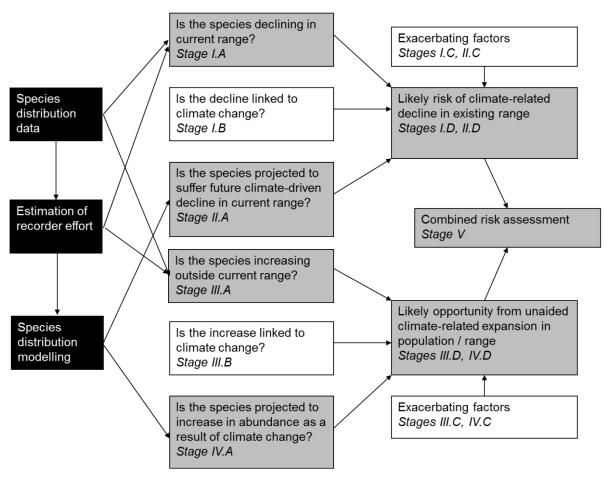
820 <sup>2</sup>For 354 of these, European data were also available.

**Table 2.** Cross-tabulation of the risks and opportunities associated with climate change for all 3048 species run through the *simplified risk assessment*, based upon a low emission B1 projection for 2070-2099 (see Tables A3 and A4 for the derivation and interpretation of each category). Values are the numbers of species in each category.

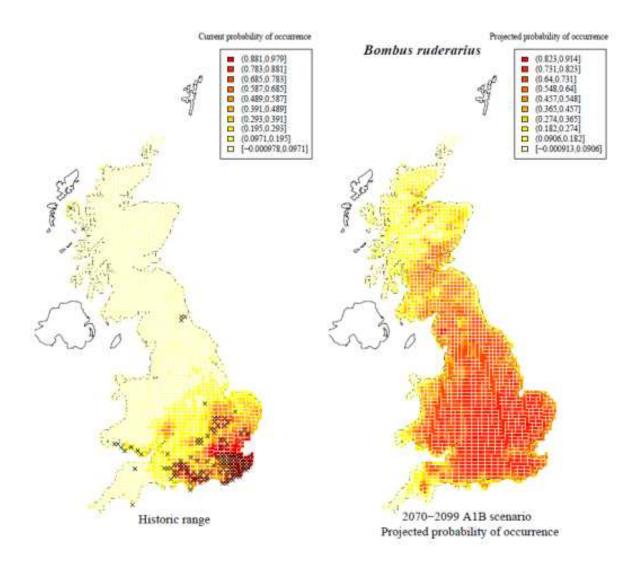
		RISK				
		VERY HIGH	HIGH	MEDIUM	LOW	TOTALS
	LOW	25	1	7	6	39
OPPORTUNITY	MEDIUM	614	157	481	84	1,336
PPORT	HIGH	24	27	358	142	551
0	VERY HIGH	56	44	662	360	1,122
	TOTALS	719	229	1,508	592	3,048

**Table 3.** Cross-tabulation of the risks and opportunities associated with climate change for 402 species from all taxonomic groups run through the *full risk assessment*, based upon a low emission B1 projection for 2070-2099. Values in parentheses are the values for the species of conservation concern only.

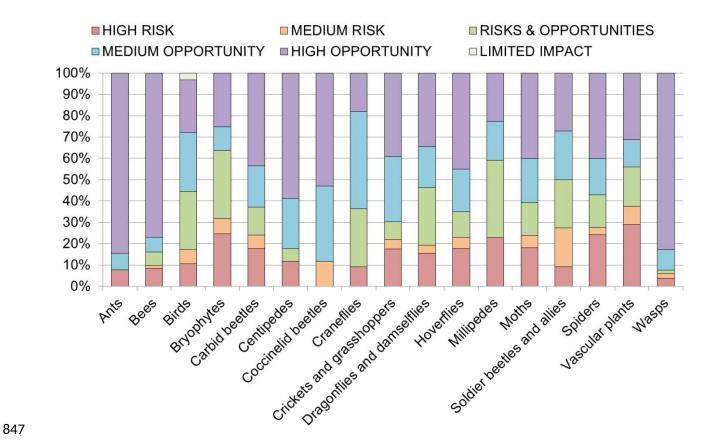
		RISK				
		VERY HIGH	HIGH	MEDIUM	LOW	TOTALS
	LOW	67 (34)	37 (11)	21 (7)	75 (27)	200 (79)
OPPORTUNITY	MEDIUM	5 (3)	2 (0)	1 (0)	22 (11)	30 (14)
OPPORT	HIGH	9 (4)	9 (4)	7 (3)	64 (26)	89 (37)
O	VERY HIGH	8 (5)	4 (2)	5 (1)	66 (17)	83 (25)
	TOTALS	89 (46)	51 (17)	34 (11)	227 (81)	402 (155)



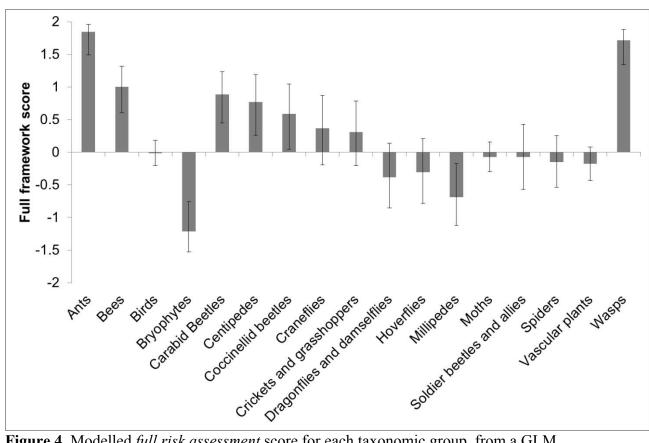
**Figure 1.** Summary of the processes involved in the application of the *full risk assessment* (simplified from Thomas et al., 2011), and how those are represented by the various stages of the process. Black boxes indicate the information required prior to risk assessment. Boxes in grey represent the steps of the *simplified risk assessment*.



**Figure 2**. The historic (1970-1990) probability of occurrence of an example species, *Bombus ruderarius*, (left) and the projected probability of occurrence under a medium emissions A1B scenario (right). Black crosses show actual records and coloured squares show modelled probability of occurrence.



**Figure 3.** Proportion of species categorised as likely to be at risk or to benefit have an opportunity for expansion from climate change, based upon a low emission B1 projection for 2070-2099, in different taxonomic groups, as assessed by the *simplified risk assessment*. The sample size of species for each group is given in Table 1.



**Figure 4.** Modelled *full risk assessment* score for each taxonomic group, from a GLM containing taxonomic group and conservation status. Presented are least-square means from the model with standard errors. A score of 2 is equivalent to high opportunity, 1, medium opportunity, 0 risk and opportunity or no impact, -1 medium risk and -2 high risk.



**Figure 5.** Proportion of species categorised as likely to be at risk from climate change, or to face have an opportunity, using the *full risk assessment*, according to the habitat each species is associated with. The sample size for each habitat is shown by the number on each column. About half of species contributed information to more than one habitat. Habitat association information was available for the NERC species of conservation concern only. The results are based upon a low emission B1 projection for 2070-2099.

## Appendix 1. Bioclimate modelling

To improve the ability of the models to describe associations with climates that are rare or novel for Britain, following Beale et al. (2014), we incorporated data from Europe. European distribution data were acquired from the European Bird Census Council (Hagemeijer & Blair 1997) and the Atlas Florae Europaeae (<a href="http://www.luomus.fi/en/atlas-florae-europaeae-afe-distribution-vascular-plants-europe">http://www.luomus.fi/en/atlas-florae-europaeae-afe-distribution-vascular-plants-europe</a>) for birds and plants respectively. Iceland and the Faroe Islands were excluded due to their isolation from the rest of Europe, which aided model convergence. Cells east of longitude 29.99° were also excluded to avoid problems of low observer effort. This yielded 2,644 50 km cells across Europe and we identified species' presence within these from the native portions of each species range (excluding locations were European native species have been introduced).

Observed climate data on a 5 km grid from the period 1961-90 were downloaded for Britain from the UK Meteorological Office web site

(http://www.metoffice.gov.uk/climatechange/science/monitoring/ukcp09/). These were taken to represent the baseline climate that would be used to describe observed baseline species distributions, and were aggregated to a 10 km grid for analysis. Future projection data were downloaded from the UKCP09 user interface (http://ukclimateprojections-ui.defra.gov.uk). To ensure that climate data were consistent across adjacent grid cells and that different climate variables were consistent within the same grid cell, we used the Spatially Coherent Projections (Sexton et al., 2010), rescaled to a 10 km resolution to model change. To represent GB climate under global temperature increases of 2°C and 4°C since pre-industrial times, we used 2070-99 for scenarios B1 and A1B respectively

(http://ukclimateprojections.defra.gov.uk/22614), as equivalent outputs from the more recent RCP scenarios were not available at the time of this work. Projections were based on data

from 11 Regional Climate Model (RCM) ensemble members. For European-scale models, observed climate data from the period 1961-90 were acquired from the Tyndall Centre for Climate Change Research; dataset CRU TS 1.2 (Mitchell 2004). These data were averaged across the required 50 km UTM grid for Europe, and used to calculate the four bioclimatic variables outlined above. Results for the A1B scenario are presented in Tables A1 and A2 for the simplified and full risk assessments respectively.

To test the effect of incorporating European data upon projections for GB, we repeated the models for birds and vascular plants under the A1B scenario using only data for GB. The predicted changes in extent from this model were strongly correlated with predicted changes from models using the European data to generate informative priors (r = 0.691, n = 532, P < 0.0001). There was no significant difference in the relationship between the two measures of projected change between birds and vascular plants ( $F_{1,528} = 0.052$ , P = 0.82). However, models based on data from GB only tended to result in fewer species showing a potential increase in range (58% forecast to increase using European data compared to 46% from GB only data) which should be remembered when interpreting the results.

**Table A1.** Cross-tabulation of the threats-risks and opportunities associated with the A1B climate change scenario for 2070-2099 for all species based upon the *simplified risk* assessment (see Tables A3 and A4 for the derivation of each category). Values are the numbers of species in each category.

		THREATRISK				
		VERY HIGH	HIGH	MEDIUM	LOW	TOTALS
	LOW	25	1	7	6	39
OPPORTUNITY	MEDIUM	657	135	475	75	1,342
)PPORT	HIGH	31	23	343	135	532
0	VERY HIGH	44	48	677	366	1,135
	TOTALS	757	207	1502	582	3,048

**Table A2.** Cross-tabulation of the <u>threats\_risks</u> and opportunities associated with <u>the A1B</u> climate change <u>scenario</u> for 2070-2099 for all species based upon the *full risk assessment*.

Values in parentheses are the values for the NERC species of conservation concern only.

## THREATRISK

						TOTAL
		VERY HIGH	HIGH	MEDIUM	LOW	S
	LOW	79 (37)	37 (11)	18 (6)	73 (27)	208 (81)
OPPORTUNITY	MEDIUM	2 (2)	2 (0)	4 (1)	21 (8)	28 (11)
<b>JPPOR</b>	HIGH	8 (5)	7 (3)	5 (4)	66 (27)	86 (39)
	VERY HIGH	6 (4)	3 (2)	5 (2)	66 (16)	80 (24)
	TOTALS	95 (48)	50 (16)	32 (13)	226 (78)	402 (155)

## Appendix 2. Correcting for variation in observer effort.

Mixed-effects models of the probability of occurrence within 'well-sampled' 1km squares as a function of time, were used to measure trends in area of occupancy within the baseline historical range, whilst minimising the risk of bias from changing observer effort (Roy et al., 2012). Well-sampled squares were defined as those visited on at least three occasions when at least four species of a particular taxonomic group were recorded. Occurrence was modelled within a generalised linear mixed model with site as a random effect and year as a fixed effect using the function WSS (https://zenodo.org/record/208752#.WFfNiFOLRQI). The resulting coefficient of the year term was converted into a percentage decadal change in the estimated probability of occupancy. For poorly-surveyed species, the well-sampled squares we analysed are likely to be a small subset of the true historic range of the species, and so our method assumes that the frequency of species loss from these well surveyed squares accurately represents losses across the true historic range.

More recent data from 1990-2009 were analysed at the hectad resolution to document range change and assess colonisation outside of the historical range. Such analyses controlled for recorder effort, indexed as the proportion of species observed in a hectad relative to the total number of species expected, using the program FRESCALO (Hill 2012) implemented in 'sparta' (citation here: <a href="https://zenodo.org/record/208752#.WFfNiFOLRQI">https://zenodo.org/record/208752#.WFfNiFOLRQI</a>). We selected a threshold of recorder effort of 0.25 (25% of likely species being recorded) to define an 'adequately sampled' square. The number of colonised hectads was calculated as the number of hectads occupied in the second time period but not in the first time period, considering only hectads that were 'adequately sampled' in both time periods. This was then divided by the number of 'adequately sampled' hectads within the home range which were occupied in

the first time period. This overall change was then converted to a decadal percentage change
value.

# Appendix 3. Cross-tabulation of risks and opportunities for the simplified risk assessment

Observed contractions within the historical range were compared against the magnitude of projected future contractions to assess risk from climate change, whilst observed range expansion was cross-tabulated with the magnitude of projected future range expansion to assess potential threats-risks and opportunities from climate change (Table A3). These outputs were cross-tabulated to provide an overall assessment of risks and opportunities for each species (Figure 1; Table A4).

**Table A3**. Cross-tabulation of likely threat <u>risks</u> to species (top) and opportunity for species (bottom) from climate change based on observed (rows) and projected (columns) decadal changes in range extent within the current range.

	PROJECTED DECREASE						
	>7.5 %	4.0 – 7.5 %	1.0 – 4.0 %	< 1.0 %			
>7.5 %	VERY HIGH	VERY HIGH	HIGH	MEDIUM			
4.0 – 7.5 %	VERY HIGH	HIGH	HIGH	MEDIUM			
1.0 – 4.0 %	HIGH	HIGH	MEDIUM	MEDIUM			
< 1.0 %	MEDIUM	MEDIUM	MEDIUM	LOW			

## PROJECTED INCREASE

		>7.5 %	4.0 - 7.5 %	1.0 - 4.0 %	< 1.0 %
ASE	>7.5 %	VERY HIGH	VERY HIGH	HIGH	MEDIUM
INCREASE	4.0 – 7.5 %	VERY HIGH	HIGH	HIGH	MEDIUM
OBSERVED	1.0 – 4.0 %	HIGH	HIGH	MEDIUM	MEDIUM
OBS	< 1.0 %	MEDIUM	MEDIUM	MEDIUM	LOW

**Table A4.** Cross-tabulation of the risk and opportunities (Table A3) associated with climate change for each species, in order to summarise the risks (columns) and opportunities (rows) for each species.

		RISK				
		VERY HIGH	HIGH	MEDIUM	LOW	
	LOW	HIGH RISK	HIGH RISK	MEDIUM RISK	LIMITED IMPACT	
UNITY	MEDIUM	HIGH RISK	MEDIUM RISK	RISKS & OPPORTUNITY	MEDIUM OPPORTUNITY	
OPPORTUNITY	HIGH	MEDIUM RISK	RISKS & OPPORTUNITY	MEDIUM OPPORTUNITY	HIGH	
	VERY HIGH	RISKS & OPPORTUNITY	MEDIUM OPPORTUNITY	HIGH OPPORTUNITY	HIGH OPPORTUNITY	

## Appendix 4. Detail of the methods and information required for full risk assessment

See Figure 1 for an overview of the risk assessment process.

Stage I.

Distribution change data (Stage I.A) were based on Atlas data (for birds) and modelling of recording scheme data held by Biological Records Centre (BRC) as described above for other taxa. Confidence in all bird trends was assessed as good, based on the high coverage and effort. For other taxa, confidence was assessed as good if the mixed model accounting for recorder effort gave a trend where the upper 80% confidence intervals were in the same impact category as the trend (i.e. we were 80% confident that any observed declines were at least that severe), unless experts highlighted that significant changes in recorder effort, taxonomy or identifiability may have contributed to these trends. The linkage between range decline and climate (Stage I.B) was assessed initially by comparison of the direction of observed and projected declines within the current range. If both were negative then this provided evidence for a link (with poor confidence), if they were contradictory in direction then this provided no evidence for a link and if evidence existed in the published literature for a relationship between climate and population or range change, this was regarded as providing evidence of a link with good confidence. In Stage I.C exacerbating factors and associated confidence were assessed from expert opinion and the scientific literature, with a published study supporting the importance of a particular impact on a species' population or distribution regarded as providing evidence with good confidence.

Stage II.

Projected declines within the current range were estimated using outputs from species distribution modelling. Confidence in these projections was assigned as 'high' where

projected and recently observed trends were consistent and the confidence intervals of bioclimatic models (median confidence interval across squares divided by the variance) were less than a threshold value of 0.02 (selected from a visual assessment of the spread of values). Confidence was assigned as medium if the confidence interval threshold was met but projected and observed trends were in opposing directions, indicating that non-climatic factors had driven recent trends. Confidence was low if the median weighted confidence interval was >0.02, suggesting that the model projections were uncertain.

Stage III.

Stage III.A and III.B were completed as for Stages I.A and 1.B, but using information about range expansion rather than contraction. The only difference was that, as described in Thomas et al., (20101), decadal population increases in section III.A were calculated relative to the species' status updated every decade, (as opposed to Stage I.A where changes were calculated relative to the species original status).

Stage IV.

Stage IV.A was based on bioclimatic projections of range expansion outside the current range, calculated as (newly colonised range) / (newly colonised range +current range).

Confidence was assigned as in Stage II.A. Assessments of exacerbating factors likely to limit range expansion, and our confidence in them (Stage IV.C) were again based on expert knowledge and the literature.

**Table A5.** Summary of the information required at each stage of the full risk assessment (summarised and adapted from Thomas et al., 20101)

Stage	Data sources and criteria used	
I.A.impact	For bird species the decadal decline within current range was calculated from Atlas data between 1990-2010.	
	For all other taxa, a mixed effects model on BRC data controlling for recorder effort was used.	
I.A.confidence	All bird species trends were assigned good confidence.	
	For other taxa, confidence was based on the C. I. from mixed model: if upper 80% C.I. overlaps the next impact category then confidence is poor, otherwise good.	
I.B.impact	If both observed trend (I.A.) and projected trend (II.A.) are negative then linkage="Yes". Supplemented with literature review to assess additional linkages with climate	
I.B.confidence	Poor if just assessed by comparison of observed (I.A.) and projected (II.A.) trends.	
	Good if robust evidence identified by literature review.	
I.C.i.impact	Is current extent <20 000km <sup>2</sup> ? *	
	Additionally for bird species only: is GB population < 10 000 individuals?	
I.C.i.confidence	For bird species generally good.	
	For other taxa: poor if just assessed by using current extent data. Good if robust	

	evidence identified by literature review or supported by expert opinion.
IC.ii.impact	Expert knowledge or evidence from literature review supporting at least one of the factors.
I.Cii.confidence	Good if robust evidence from peer-reviewed literature. Poor if based on expert knowledge alone.
	For birds, due to generally good understanding of the ecology of these species, experts were asked to assign the confidence level where impact was based on unpublished information.
II.A.impact	Bioclimate model projected change in occupancy within current range
II.A.confidence	a) Are bioclimate confidence intervals below a threshold value (see main text)?
	b) Is direction of projected trends (II.A.) in same direction as observed trend (I.A.)?
	For bird species: Yes to a)&b) = good, yes to a) only =medium, no to a) =poor.
	For other taxa: Yes to a)&b) = good, yes to a) or b) only =medium, no to a) & b) =poor.
II.B.	Not applicable
II.C.i.impact	As I.C.i
II.Ci.confidence	As I.C.i
II.C.ii.impact	As I.C.ii
II.Cii.confidence	As I.C.ii

III.A.impact	For bird species: decadal increase outside previous range was calculated from Atlas
	data between 1990 and 2010.
	Other taxa: mixed model of BRC data of observed increases beyond species' recent
	historical range** controlling for recorder effort
III.A.confidence	All bird species trends were assigned with good confidence.
	For other taxa: the model output was compared across 3 different levels of recorder
	effort - if the level of recorder effort changes the impact category then confidence is
	poor, otherwise assigned as good.
III.B.impact	If both observed trend (III.A.) and projected trend (IV.A.) are positive then
	linkage="Yes". Supplemented with literature review to assess additional linkages
	with climate.
III.B.confidence	Poor if just assessed by comparing observed (III.A.) and projected trends (IV.A.).
	Good if robust evidence identified in literature review.
III.C.	Not applicable
IV.A.impact	Bioclimate model projected change in occupancy outside the current range
IV.A.confidence	As II.A.
IV.B.	Not applicable
IV.C.i. impact	As I.C.ii
IV.C.i. confidence	As I.C.ii

IV.C.ii. impact As I.C.ii

IV.C.ii.confidence As I.C.ii

IV.C.iii. impact As I.C.ii

IV.C.iii.confidence As I.C.ii

Note we occasionally changed confidence levels in Stage A (usually 1.A.) if experts highlighted concerns regarding distribution data, e.g. significant changes in recorder effort, recent taxonomic splits, issues regarding taxonomic identification etc.

\*Current extent is calculated by bioclimate model: probability of a cell being occupied multiplied by the area of a cell = current extent (possible area occupied)

\*\*Number of newly occupied cells outside the current range as a percentage of cells inside current range.

Appendix 5. Species outcomes from the simplified risk assessment

Appendix 6. Species outcomes from the full risk assessment

- 1 A national-scale assessment of climate change impacts on species: assessing the balance
- 2 of risks and opportunities for multiple taxa
- 3 James W. Pearce-Higgins<sup>1,2</sup>, Colin M. Beale<sup>3</sup>, Tom H. Oliver<sup>4,5</sup> Tom A. August<sup>4</sup>, Matthew
- 4 Carroll<sup>3, 6,7</sup>, Dario Massimino<sup>1</sup>, Nancy Ockendon<sup>1,2</sup>, Joanne Savage<sup>4</sup>, Christopher J.
- 5 Wheatley<sup>3</sup>, Malcolm A. Ausden<sup>6</sup>, Richard B. Bradbury<sup>2,6,7</sup>, Simon J. Duffield<sup>8</sup>, Nicholas A.
- 6 Macgregor<sup>8, 9</sup>, Colin J. McClean<sup>10</sup>, Michael D. Morecroft<sup>8</sup>, Chris D. Thomas<sup>3</sup>, Olly Watts<sup>6</sup>,
- 7 Björn C. Beckmann<sup>3,4,11</sup>, Richard Fox<sup>12</sup>, Helen E. Roy<sup>4</sup>, Peter G. Sutton<sup>11</sup>, Kevin J. Walker<sup>13</sup>,
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- 23 Conservation, University of Kent, Canterbury, Kent, CT2 7NR, UK
- 24 <sup>10</sup>Environment Department, University of York, Wentworth Way, York, YO10 5NG, UK
- 25 11 Orthoptera and Allied Insects Recording Scheme of Britain and Ireland, c/o Biological
- 26 Records Centre, Centre for Ecology & Hydrology, Wallingford, OX10 8BB, UK
- 27 12 Butterfly Conservation, Manor Yard, East Lulworth, Wareham, Dorset, BH20 5QP, UK
- 28 13 Botanical Society of Britain and Ireland (BSBI), Room 14 Bridge House, 1-2 Station
- 29 Bridge, Harrogate, North Yorkshire HG1 1SS, UK
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#### Abstract

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It is important for conservationists to be able to assess the risks that climate change poses to species, in order to inform decision making. Using standardised and repeatable methods, we present a national-scale assessment of the risks of range loss and opportunities for range expansion that climate change could pose for over 3,000 plants and animals. Species were selected by their occurrence in England, the primary focus of the study, but climate change impacts were assessed across Great Britain, widening their geographical relevance. A basic risk assessment that compared projected future changes in potential range with recently observed changes classified 21% of species as being at high risk and 6% at medium risk of range loss under a B1 climate change scenario. A greater number of species were classified as having a medium (16%) or high (38%) opportunity to potentially expand their distribution. A more comprehensive assessment, incorporating additional ecological information, including potentially confounding and exacerbating factors (e.g. dispersal, habitat availability and other constraints), was applied to 402 species, of which 35 % were at risk of range loss and 42 % may expand their range extent. This study covers a temperate region with a significant proportion of species at their poleward range limit; the balance of risks and opportunities from climate change may be different elsewhere. The outcome of both risk assessments varied between taxonomic groups, with bryophytes and vascular plants containing the greatest proportion of species at risk from climate change. Upland habitats contained more species at risk than other habitats. Whilst the overall pattern was clear, confidence was generally low for individual assessments, with the exception of well-studied taxa such as birds. In response to climate change, nature conservation needs to plan for changing species distributions and increasing uncertainty of the future.

- 60 Keywords: adaptation; climate change; climate envelope; Great Britain; risk assessment;
- 61 vulnerability

#### Introduction

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To make the best use of conservation resources, it is necessary to prioritise species for action, 63 64 for example according to their current status and the threats that they face. Globally, the most widely adopted framework for this is the IUCN Red List which quantifies extinction risk 65 66 using information on the population size and range extent of a species, and the rate of change 67 in those parameters (Mace et al., 2008, IUCN 2016). Anthropogenic climate change is likely to exacerbate the extinction risk of many species over the course of this century (Thomas et 68 al., 2004, Bellard et al., 2012, Warren et al., 2013, Foden et al., 2013). A number of 69 70 approaches have been developed to assess the potential impact of climate change on species' future status (Akçakaya et al., 2015). One common approach uses species distribution models 71 (widely termed bioclimatic-envelope or climate-envelope models) to link distribution to 72 climate variables and project the likely future impact of climate change on species' 73 distributions (e.g. Thomas et al., 2004, Huntley et al., 2007, Walmsley et al., 2007, Warren et 74 75 al., 2013). An alternative approach is to undertake vulnerability assessments which may 76 combine a measure of future projected climate change (exposure) with ecological traits to identify the sorts of species most likely to be both sensitive to and lack the capacity to adapt 77 78 to climate change (e.g. Gardali et al., 2012, Foden et al., 2013). Vulnerability assessments have often been applied to single taxonomic groups within 79 80 particular regions or countries (e.g. Heikkinen et al., 2010, Barbet-Massin et al., 2012) or, less commonly across a global scale (Jetz et al., 2007, Foden et al., 2013). Relatively few 81 vulnerability assessments have covered the full range of biodiversity present within a 82 83 particular geographical area, despite the fact that a comprehensive assessment of as many 84 taxa as possible would assist governments and conservation organisations plan and adapt to climate change. Achieving such wide coverage is challenging because many assessments 85

require taxon-specific information or use approaches that have limited applicability to other taxa (e.g. Heikkinen et al., 2010, Gardali et al., 2012, Moyle et al., 2013). To date, it has been difficult to develop an approach which works across a range of taxa due to the different nature of ecological traits across contrasting taxonomic groups, and the variable availability of data (e.g. of species distributions, trends and traits). The strong tradition of biological recording in Britain across a wide range of taxa provides a rare opportunity to tackle this challenge.

Thomas et al., (2011) developed a framework to assess the threats and potential benefits of climate change that is applicable to a wide range of taxa. It uses bioclimatic-envelope models, combined with information on recent trends and additional ecological information, to identify the likelihood of species' range expansion and contraction, and has so far been applied to UK butterflies and some exemplar species from other taxa (Thomas et al., 2011). Here, we use a modification of this approach to undertake a climate change vulnerability assessment of more than 3,000 terrestrial and wetland species, (and in a minority of cases, species aggregates and distinctive subspecies or varieties, hereafter all termed 'species' for brevity; see methods) across 17 taxonomic groups in Britain (Table 1). This provides the first opportunity to examine how an important aspect of vulnerability to climate change varies between taxonomic groups, and between species associated with specific habitat types, for as complete a biological assemblage as currently feasible.

This study was developed as part of a wider initiative of Natural England, the government conservation agency in England, to support decision making on adaptation (Natural England 2014) and inform an adaptation plan (Natural England, 2015). It therefore focuses on species in England, the largest of the component countries within the United Kingdom (UK), but assesses the vulnerability of those species across Great Britain (GB), the single land mass

within which England is located. This ensures that the outputs are also highly relevant for Wales and Scotland, for UK organisations, and more widely.

#### **Materials and Methods**

- 113 The vulnerability assessment involved a number of steps (Figure 1) outlined below:
- 1. Distribution data for over 5,000 species were collated for a wide range of taxa that occur in England (Table 1).
  - 2. Statistical models linking species' distributions to climate were used to assess the likely impacts of future climate change upon species' potential distributions.
    - 3. Information from these projections was compared with observed changes in species distribution. By assessing recently observed changes in the context of projected future trends, a *simplified risk assessment* could be undertaken rapidly across all species.
    - 4. For a representative subset of 402 species, additional ecological information enabled the application of the full Thomas et al., (2011) framework. By considering the potential for non-climatic factors and ecological constraints to affect species' responses to climate change, this framework produces a more comprehensive assessment (the *full risk assessment*).

Whilst the term 'risk assessment' can have specific meanings in different contexts, we follow Thomas *et al.* (2011) and use it to describe our methodology for assessing the potential risks of species decline and extirpation in parts of its current range, and opportunities that the same species may expand its distribution into other regions, both as a result of climate change. By using a combination of observed and modelled responses to climate change, the methodology

deals with the long time-scales over which species' responses to climate change are likely to occur.

Species distribution data

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Species distribution data for GB were available from a range of biological recording schemes for a total of seventeen taxonomic groups (Table 1) at a hectad (10 km square) resolution. For inclusion, species had to be present in England and recorded from more than 5 hectads (the minimum required for modelling; Hickling et al., 2006). Even with this threshold the climate envelope models (described below) failed to converge for 10% of the most sparsely distributed species, giving a total of 4,540 species for which modelling was possible. We used data from 1970-89 to represent baseline distributions prior to recent climate change, in order to minimise the risk of species' distributions being unsynchronised with the climate due to recent range shifts (Mason et al. 2015). For plants we used the period 1970-86; the time period (Braithwaise & Walker 2012) that most closely matched the data for other taxa. For birds the period 1988-91 was used, which coincided with a national atlas (Gibbons et al., 1993). Cells for which climate data were not available were excluded from analyses. To aid model convergence, small islands, with little data, were also excluded for all taxa apart from birds, leaving 2,561 hectads, or 2,670 for birds. Recording effort varied between taxa, with the highest coverage for groups with welldeveloped and popular volunteer recording schemes such as vascular plants and birds. To avoid species' distribution models being biased as a result of limited recording effort, we used the program FRESCALO (Hill, 2012) to estimate taxon-specific recorder effort in each

Species distribution modelling

10 km square (see below).

We used the climate envelope modelling approach of Beale et al., (2014) across all taxa (Appendix 1). The approach was devised to address the problem of spatial autocorrelation in large-scale species' distribution data, and applies a Bayesian, spatially explicit (Conditional Autoregressive) Generalised Additive Model (GAM) to species' distribution data in order to separate climatic, spatial and random components in determining the distribution of each species. Four bioclimate variables were used to describe spatial variation in the climate, using 1961-1990 averages:

• mean temperature of the coldest month (MTCO): a measure of winter cold.

- growing degree days above 5°C (GDD5): a measure of biologically useful warmth,

  calculated by applying a spline to mean monthly temperatures for each cell to convert

  monthly data to daily estimates.
- the coefficient of variation of temperature (cvTemp): a measure of seasonality
- soil moisture (soilWater): a measure of moisture availability calculated following the
   bucket model of Prentice et al., (1992), which takes inputs of temperature, rainfall, %
   sun/cloud and soil water capacities.

For birds and a quarter of vascular plants, we initially constructed 50 km resolution species distribution models across Europe to describe the relationship between occurrence and climate using uninformative priors (i.e. with no prior knowledge of what this relationship should be). Once converged, a second model was fitted to hectad data from GB using informative priors from the European-scale analysis. As a result, any strong climatic signal based on the European distribution would remain essentially unchanged when modelled using GB data only, unless there was strong evidence for a different climatic signal within GB. In cases where there was high uncertainty in the estimation of potential range shifts at a

European level, the GB model would be more heavily informed by outputs from the British component of the model. We tested for differences between both models for birds and vascular plants under the A1B scenario. Predicted changes were strongly correlated, although models based on GB only data tended to result in fewer species showing potential increases in range (Appendix 1). For species for which data from GB only were available, only the second model was run using uninformative priors.

Future climate projections for the UK were derived from UKCP09, which use outputs from an ensemble of variants of the HADSM3 climate model to produce a series of probabilistic outputs for individual climate variables for three IPCC SRES scenarios (A1F1, A1B and B1). These are regarded as the most suitable climate change projections for the UK, downscaled to a 25 km grid (Murphy et al. 2009). We considered two contrasting scenarios, the B1 scenario which is a low emissions scenario projected to lead to a *c*. 2°C global temperature increase by the end of this century (equivalent to RCP4.5) and the A1B scenario, that represents vulnerabilities under a medium emissions scenario of c. 4°C global warming by the end of this century (intermediate between RCP6 and RCP8.5) (Rogelj et al., 2012). As there was a strong correlation between the results of the two scenarios, we focus on the B1 results in this paper, and present the results from the A1B scenario in Appendix 1.

## Simplified risk assessment

Distribution data from national schemes were used to identify post-1989 range changes within the baseline historical distribution (1970-89; or 1970-86 for plants and 1988-91 for birds, as described above), and outside this historic range (newly colonised areas). With the exception of birds, distributional changes required correction to account for variation in observer effort (Appendix 2).

Due to limited data availability across adequately sampled squares, it was not possible to use this method to produce effort-corrected observed trends for 1,492 species, leaving a total of 3,048 to which the risk assessment could be applied. Of these, 50 were species aggregates reflecting taxonomic changes over previous decades (1 bird, 3 carabid beetles, 28 bryophyte and 18 vascular plants), 123 were specific subspecies or varieties (38 bryophytes, 2 spiders and 83 vascular plants), and 80 were infraspecies, whose distribution may have been based on partial information, due to the separate recording of taxonomically distinct subspecies or related species aggregates (31 bryophytes, 1 carabid beetle and 48 vascular plants). The inclusion of this mix of taxonomic resolutions did not bias the risk assessment towards species of particular risk or opportunity categories; in a sensitivity analysis there was no significant difference in the allocation to different risk categories between 'true' species and these other taxonomic concepts combined, under either the B1 ( $\chi_4^2 = 7.93$ , P = 0.094) or A1B ( $\chi_4^2 = 7.44$ , P = 0.11) scenarios. We have therefore assessed all taxonomic concepts together, but for completeness also present the results for bryophytes and vascular plant species separately, excluding aggregates, subspecies and infraspecies.

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Current contractions within the historical range were compared against the magnitude of projected future contractions to assess risk from climate change, whilst observed range expansion was cross-tabulated with the magnitude of projected future range expansion to assess potential risks and opportunities from climate change (Appendix 3). The highest risk or opportunity categories were reserved for those species where projected future changes were consistent with observed changes. As the simplified risk assessment may have inflated the potential risk of climate change for species which have suffered recent declines and range contractions for non-climatic reasons, for a subset of 402 species, we also undertook a full

risk assessment following the Thomas et al., (2011) framework to account for non-climatic factors and constraints.

Full risk assessment

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The 402 species (including 4 subspecies / varieties and 1 infraspecies) for full assessment comprised 155 conservation priority species listed under the Section 41 of the Natural Environment and Rural Communities (NERC) Act 2006 (http://www.legislation.gov.uk/ukpga/2006/16/pdfs/ukpga 20060016 en.pdf), termed NERC species, as well as at least 13 randomly selected species from each taxonomic group. This provided a broad appraisal across taxa, while ensuring as many species of highest conservation concern as possible were included. The full risk assessment used additional ecological information on population size and range extent, the link between population and range changes to climate, and on potential exacerbating factors (e.g. range extent and population size, ecological constraints associated with habitat-availability, dispersal and species interactions) to moderate the likely risk and opportunity scores, and the overall assessment of confidence (Thomas et al., 2011). Small and range-restricted populations, or species associated with other constraints, received a higher risk score, whilst the likelihood of range expansion was reduced if habitat availability, dispersal ability and other limiting species were judged as likely to result in species achieving a lower level of range expansion than predicted by the models. This information was gathered from a literature search for each species using Google Scholar and Web of Science, supplemented by additional information from UK species experts (see Acknowledgements). The confidence associated with ecological information was regarded as good if based upon peer-reviewed literature. If it was based on expert knowledge then the expert was asked to assign the confidence level.

The full risk assessment consisted of four stages (Figure 1, Appendix 4), requiring information on observed changes in occurrence within the current range (Stage I), projected changes within the current range (Stage II), observed changes in occurrence outside the current range (Stage III) and projected changes outside the current range (Stage IV). The results of the four stages were synthesised into a single table (Table A4). The overall confidence for species 'at risk' was the confidence associated with the assessment of threat, while for species with an opportunity for expansion, we used the confidence associated with that. For species classed as having 'risks and opportunities' or 'limited impact', we averaged the two confidence scores.

# Statistical analysis

Significant differences in the proportion of species allotted to different risk categories were tested by Chi-square, as were contrasts between taxonomic groups and between NERC and other species. Information on the broad habitat associations of the 155 NERC priority species, summarised into wetland, urban, farmland, upland woodland and coastal categories, was used to test the extent to which species' vulnerability to climate change, from the full risk assessment, varied between habitats.

Formal differences between the results from the simplified and full risk assessments for each of the 402 species assessed using both risk assessment methods were tested by Chi-square test and by regression. For the latter, we converted the categorical risk assessment into rank scores from high risk (-2) to high opportunity (2), with both 'risks & opportunities' and 'limited impact' categories scored as 0. Scores were regressed within a generalised linear mixed model, with taxonomic identity as a random effect, using PROC MIXED in SAS v9.2. We used the same scores to test for differences in full risk assessment outcomes between different taxa, and between NERC and other species.

### Results

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271 Simplified risk assessment

Of the 3,048 species assessed, 640 were classified as being at high risk of a decline in the area of projected suitable climate under the B1 climate change scenario and 188 at medium risk (a total of 27.2% species at risk). A greater number of species were identified as likely to have a medium (486) or high (1,164) potential opportunity as a result of projected increases in the area of potentially suitable climate (totalling 54.1%; Table 2). For only 6 was limited impact predicted. These estimates of risk were similar under the A1B warming scenario (  $\chi_5^2 = 2.96$ , P = 0.71), although with slightly more species (28.1%) classified as being at risk (Appendix 1 Table A1). The outcome of the risk assessment varied significantly between taxonomic groups (  $\chi^2_{64}$  = 475.54, P< 0.0001; excluding the limited impact category due to the small sample size). These differences remained (  $\chi_{32}^2 = 339.73$ , P < 0.0001) when simply splitting species into those at risk, likely to have an opportunity, or likely to be unaffected (i.e. risks & opportunities and limited impact categories combined). The proportion of species at risk varied from 6% for wasps to 39% for vascular plants, while the proportion of species with opportunity varied from 37% for bryophytes to 90% for wasps (Figure 3). Repeating this appraisal for bryophytes and vascular plants without subspecies and infraspecies produced equivalent assessments for both (bryophytes: high opportunity 107 spp (25%), medium opportunity 48 spp. (11%), risks and opportunity 134 spp. (32%), medium risk 32 spp. (8%), high risk 102 spp. (24%); vascular plants: high opportunity 210 spp. (30%), medium opportunity 103 spp. (15%), risks and opportunity 131 spp. (19%), medium risk 59 spp. (8%), high risk 200 spp (28%)). The groups with the greatest proportion of species at risk from climate change were bryophytes and vascular plants (> 30 % in both cases), whilst a number

of groups were largely (>70 %) comprised of species for which climate change may present an opportunity for range expansion in GB (ants, bees, centipedes, coccinellid beetles and wasps).

NERC species contained slightly more 'high risk' and 'medium opportunity' species and fewer 'high opportunity' species than expected from the pattern across the other species (  $\chi_4^2 = 10.30$ , P = 0.036), but there was no overall difference between these two species groups when the categories were simplified to risk, opportunity or unaffected (  $\chi_2^2 = 1.07$ , P = 0.58).

## Full risk assessment

Across all 402 species run through the full framework for the B1 scenario, 141 (35.1 %) were classified as being at high or medium risk of being negatively affected by climate change, compared to 168 (41.8 %) which were listed as likely to have a medium or high opportunity (Table 3). Limited impact was predicted for 19% of species. There was no significant difference from this classification of species under the A1B scenario ( $\chi_5^2 = 0.94$ , P = 0.92; Appendix 1 Table A2). The score attributed to species did not vary between NERC species and the remainder ( $F_{1,384} < 0.01$ , P = 0.99), but did vary with taxonomic group ( $F_{16,384} = 3.38$ , P < 0.0001). The lowest scores, indicating the greatest proportion of species at risk from climate change, were for bryophytes (n=14), with the highest scores for ants (n=13) and wasps (n=13), the majority of which were classed as having a high opportunity from climate change (Figure 4).

There was no significant variation overall between habitats in the frequencies of NERC species allocated to different risk categories ( $\chi^2_{25} = 33.86$ , P = 0.11). However, upland was the only habitat with a majority of species (75 %) regarded as being at risk of a decline in the

area of projected suitable climate (Figure 5), which contrasted significantly with average of 40% of species across the remaining habitats when lumped together ( $\chi_s^2 = 15.59$ , P = 0.008). For the majority (314) of species in the full assessment, confidence was poor, for 86 it was medium and good for only two. Confidence scores differed significantly between taxonomic groups ( $\chi_{16}^2 = 57.23$ , P < 0.0001), driven primarily by a greater level of confidence for bird assessments (35% of 82 assessments were accorded medium or good confidence) than for other species, where 18% of 320 assessments were classed as having medium confidence, and none good.

## Simplified v Full Risk Assessment

There was a strong association between the scores using the simplified and full approaches for species assessed by both ( $F_{1,398} = 955.56$ , P < 0.0001;  $S_F = -0.33 (\pm 0.089) + 0.91 (\pm 0.029)$   $S_S$ , where  $S_F$  is the full assessment score and  $S_S$  the simplified assessment score). The scores from the two frameworks had a close to 1:1 relationship, but the intercept shows that the full assessment on average produced a lower (higher risk or lower opportunity) score by 0.33 (or one third of a category),.

## **Discussion**

Here we present a national-level assessment of species' vulnerability to climate change, covering 3,048 species across 17 taxonomic groups. Consistently for both B1 and A1B scenarios, we found that there was a greater number of species for which potential range is projected to increase as a result of climate change than it is projected to decrease. This was particularly the case when considering the outputs for the simplified framework for all species, where over 50% were classified with a medium or high opportunity from climate change (Table 2), but also applied to 43 % of the subset of species run through the full risk

assessment framework, compared with projected negative range impacts for 35% (Table 3). This also concurs with the previously published results of the full risk assessment methodology for butterflies in GB, which used an A2 climate change scenario intermediate between the B1 and A1B scenarios used here (Thomas et al., 2011). Of 58 butterfly species, three were regarded as at high risk from climate change, three at medium risk, 10 likely to have a medium opportunity, 14 a high opportunity and 27 limited impact. If turned into rank scores and added to the results of our study, this would place butterflies intermediate between coccinelid beetles and craneflies, with a mean score of 0.52 (Figure 4). Our findings are also consistent with recently observed trends across multiple taxa in the UK where more species are regarded as being impacted positively by climate change than negatively, at least in the short-term (Burns et al., 2016).

It could be argued that by indicating that a greater number of taxa are likely to have an

opportunity for range expansion in response to climate change than be at risk of range contraction, our analysis suggests that climate change will have a positive impact upon UK biodiversity. However, before considering this, it is worth noting how our findings may result from both underlying methodological constraints and inherent biological processes.

It was not possible to undertake assessments for 13% of species because there were insufficient data to generate a bioclimate model, and for a further 29% of remaining species there was insufficient information to produce effort-corrected observed trends. Given latitudinal gradients in observer (recorder) effort within the UK, with more recorders in the south than the north, it is likely that a greater proportion of unassessed species were northerly-distributed and may include species more likely to be at risk of adverse climate change impacts than to benefit. However, by selecting species from England, but using data from across GB for their assessment, this enabled us to include more northern and upland

species than we otherwise would have done had we undertaken the assessment with distribution data from England alone. In addition, it is possible that more localised and specialised species, which may be species less likely to benefit from climate change (e.g. Warren et al. 2001), were more likely to be data deficient and excluded. We did observe a significant difference between the scores of conservation priority species (many of which are rare and specialised) and others in the simplified assessment, but there was no such difference in the full assessment.

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Apart from birds and vascular plants, the biodiversity data underpinning the assessment were from GB only, and in most cases our models do not capture the full range of climaticallysuitable conditions in which the species can occur. A comparison of models based on GB data vs. GB + European data for birds and vascular plants, suggested that GB-only projections tended to be slightly more pessimistic than those that included European data, although the two were strongly correlated. Thus, the use of GB-only projections for most groups may have slightly inflated the projected magnitude of risk for those groups, although the assessment for vascular plants, one of the groups with the greatest proportion of species regarded as being at risk from climate change, included European data in the assessment. It is also worth noting that by including only species that currently occur in England, we did not consider the potential for new species to colonise the UK from mainland Europe as a result of climate change, which is already happening (e.g. Hiley et al., 2013). Thus our results may exclude a number of potential colonists to the UK for which climate change provides an opportunity. In other words, the outcome of the risk assessment may be scale- and contextdependent; a species projected to be at risk from climate change across mainland Europe may undergo a poleward shift and colonise the UK, where it would be regarded as having an opportunity for range expansion. This emphasises the value of undertaking assessments such as this at a range of spatial scales, which has rarely been done.

We assumed that the species distribution models describe the main relationships between species' occurrence and terrestrial climate. As we employed widely-used bioclimatic variables, this is probably reasonable for most terrestrial taxa, but for some coastal bird species which use the marine environment, where spatial patterns of changes in sea temperature and other climate related variables may differ from those on land, projections are likely to be less certain. We also have not considered potentially detrimental impacts of sealevel rise and storm surges upon vulnerable coastal habitats and species (e.g. Gilbert et al., 2010; Ausden 2014).

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The full assessment that considered ecological factors known to influence observed changes in populations or distributions, or likely constraints on the impacts of climate change, was applied to 402 species only. By excluding these considerations, the simple assessment applied across all species may have over-attributed observed changes to potential impacts of climate change if they were consistent with future projections (such as for farmland birds, crickets, centipedes and millipedes; Eglington & Pearce-Higgins 2012; Beckmann et al. 2015; Lee 2015; Burns et al., 2016), or under-estimated the potential magnitude of future climate change impacts if observed changes were opposite to future projections as a result of nonclimatic factors. Although both methodologies delivered broadly comparable results, the full assessment did increase the proportion of species projected to experience only a limited impact of climate change, and included a greater proportion of species projected to be at risk. Finally, there is considerable uncertainty about the likely pace of any distributional shift in response to climate change. Both bird and butterfly communities appear to be lagging behind the rate of warming observed across Europe (Devictor et al., 2012, Massimino et al., 2015); less-mobile groups, such as many of the vascular plants, may well lag even more. The ability of a species to disperse will be an important constraint on the extent to which some species

can occupy any new areas of potential range in the future (Barbet-Massin et al., 2012), as will the availability of areas of potentially suitable habitat for colonisation (Thomas et al., 2012; Hiley et al., 2013) and underlying population dynamics (Mair et al. 2014). Although considerable uncertainty remains about the pace of these responses to climate change, these uncertainties were at least partially captured by the full risk assessment, which reduces the likelihood of opportunity as a result of climate change in species with constrained dispersal ability. Despite the potential methodological constraints, there are good biological reasons to expect more species to be able to expand their range than be at risk of it contracting in response to climate in GB. This is because there are more southern species with potential for northward range expansion in Britain than there are northern species with southern range margins (e.g. butterflies: Asher et al., 2001; vascular plants: Preston et al., 2002; birds: Balmer et al., 2013), with strong latitudinal gradients in species' richness (e.g. Eglington et al., 2015). In combination with largely polewards shifts that are projected to occur in the distribution of a range of taxa, and are already being observed (Mason et al., 2015), this would lead to more species being likely to expand their distributions in GB, than to contract. Observations of recent trends suggest that this is already the case (Massimino et al., 2015, Burns et al., 2016). Although we assessed that fewer species would be at risk of range contraction from climate change than have an opportunity, species of certain taxonomic groups and habitats were identified as being more vulnerable than others. In particular, the full risk assessments completed for those species of conservation concern for which the required data is available suggested that species associated with upland habitat-types, where increasing temperatures might be expected to result in northwards and upwards range contraction, would be particularly vulnerable to climate change. This is consistent with the results of other studies suggesting that northern or upland birds (Green et al., 2008, Pearce-Higgins 2010), butterflies

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(Thomas et al., 2011) and plants (Hill & Preson 2015) may be more vulnerable to climate change than other species. Multi-taxa assessments have found similar patterns (Walmsley et al., 2007; Araujo et al 2011), and there is already evidence of such impacts being observed (Morecroft & Speakman 2015). While many taxonomic groups contain some species likely to be at risk from climate change and others with the potential to expand their distribution, the balance between these two outcomes will vary with the geographical and habitat bias of that group, as well as the ecological characteristics of the species, such as voltinism, diapause strategy, migratory strategy and growth rate (Bale et al., 2002). Other climate-influenced ecological changes will also affect species abundance and distribution in future through altered species interactions (Ockendon et al., 2014). Geographical differences may partly account for the apparent high sensitivity to future climate change of bryophytes (Figures 3 and 4), many of which have a northern or northwestern distribution, associated with cool and damp conditions. Our analysis suggests that of all the taxonomic groups considered, they are likely to be one of the most at risk from a reduction in areas of suitable climate, conclusions broadly supported by Ellis (2015), who anticipated detrimental impacts of climate change on northern and upland bryophytes, although potential impacts on species associated with oceanic climates were more uncertain. Even though there is some evidence for recent warming being associated with distribution shifts in some bryophytes (Bates & Preston 2011), there are difficulties in disentangling these changes from decreases in acid and nitrogen deposition from the atmosphere (Roth et al., 2013). The basic assessment also identified vascular plants as containing a high proportion of species at risk from climate change. However climate change may provide more of an opportunity for range expansion in a greater proportion of vascular plants than bryophytes; the full risk assessment suggested 17/51 plants but only 1/14 bryophytes have an opportunity for range expansion from climate change (Figure 4), although it is worth noting that

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bryophytes probably have greater capacity for colonisation than vascular plants due to their spore-driven dispersal. Conversely the majority of Hymenoptera, particularly ants and wasps, have a southern distribution and were ranked as most likely to experience a high opportunity from climate change. This matches previous studies suggesting that populations of many Hymenoptera increase with warmer temperatures (Pearce-Higgins 2010, Burns et al., 2016), probably because they are thermophilic species largely constrained by temperature. It is noteworthy that the majority (78%) of full risk assessments had poor confidence. If this is the case in Britain, which is one of the best studied and data rich parts of the world, climate change risk assessments in other parts of the world are likely to be even more uncertain. This emphasises the need for long-term monitoring and research to document and understand the impacts of climate change on biodiversity, particularly outside well-studied parts of Europe and North America (Ockendon et al., 2014). As a result, nature conservation organisations will have to integrate uncertainty and flexibility into their response to climate change. The taxa for which assessments were most robust were butterflies, where 46% of species assessments had medium or good confidence (Thomas et al., 2011), and birds, for which 35% of assessments were associated with medium or good confidence. These are the two best studied taxonomic groups in Britain with respect to the impacts of climate change on their populations (e.g. Devictor et al., 2012, Morecroft & Speakman 2015), and therefore the groups where observed changes can be more confidently attributed to climate change, where appropriate. They are also much better monitored than the other groups, with robust distribution change and annual population estimates adding to the confidence of the risk assessment. Practically speaking, the low confidence of most of the species' assessments in this study means that caution must be applied in judging the risk that climate change poses to individual species. Whilst we may have more confidence with the overall patterns of change, and how they vary between broad taxonomic groups and habitats, there are many reasons

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why an individual assessment for a species may not be borne out in reality. In the absence of further monitoring and research, many individual assessments should be used with an understanding of the confidence they are associated with and the uncertainty involved in projecting the future.

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The main tool underpinning this assessment was climate envelope modelling. Although the results of some basic models have been criticised in the literature (see Beale et al., 2008), there is increasing evidence linking climate envelope model predictions to observed bird population changes (Stephens et al., 2016). The choice of statistical model, general circulation model (GCM) and emission scenario can have a significant impact upon the results of climate envelope models (Dormann et al., 2008, Diniz-Filho et al., 2009). Whilst we could therefore be criticised for using only one modelling approach (Beale et al., 2014) and one GCM (HADSM3), and therefore not capturing the potential full range of possible futures, we have tried to select approaches that give the most plausible futures. The Bayesian spatially-explicit GAM used is a significant advance on other modelling approaches, as it accounts for spatially auto-correlated components of a species' distribution (Beale et al., 2014). Furthermore, in studies such as this, Baker et al., (2017) advocate using the most suitable GCM for a particular location, which the HADSM3 is for GB. The use of additional GCMs and modelling approaches could yield alternative projections and assessments of risk as a potential extension of this work. However, these additional models would be unlikely to alter the generality of our conclusions for high-level taxonomic groups or habitats, or reduce the uncertainty of the individual species assessments. Instead, what is required is better validation of climate change risk assessment (Wheatley et al., in press).

The simplified risk assessment makes use of both observed and projected population and range changes to assess risks and opportunities, allowing assessments to be moderated by the

extent to which observed and projected trends are in accordance. The full risk assessment additionally makes use of ecological information on links between population or range changes and climate and on potential exacerbating factors. This information is used to modify the final risk assessment for those species, and to moderate the degree of confidence in the assessment. Evidence for a strong statistical link between distribution and/or abundance and climate, or good evidence that changes are not linked to climate, increased the confidence of the assessment. The quality of evidence around exacerbating factors such as range or population size, interacting species, habitat availability and dispersal, also affected the final assessment of confidence, This combination of climate envelope modelling with ecological information to assess the degree of constraint which species are likely to face in responding to climate change, and comparison with observed trends, is a step forward from the basic climate envelope modelling approach, whilst taking account of some of the potential constraints on a species-by-species basis (Thomas et al., 2011).

## Implications for nature conservation

This analysis provides as near comprehensive an overview of how species ranges may change within a country under climate change as is currently possible. It goes beyond general principles of anticipating species range shift and provides an evidence-based assessment of the extent of change that is likely. The risk assessment indicates that, at a national level, the distributions of most species are liable to change. In the basic risk assessment only 6 out 3048 species were identified as having both low risk and low opportunity, whilst the full assessment classified only 75 of 402 species as having both low opportunity and low risk. This is an important finding for nature conservation planning, suggesting that changing distributions are likely to become the norm, not the exception, in the coming years.

Whilst there are many species that could potentially benefit from an expanding area of potentially suitable climate, these opportunities will not be realised if individuals are unable to disperse. Natural dispersal may be limited by several factors including habitat fragmentation, barriers of unsuitable habitats or low populations sizes and other pressures affecting healthy populations. Facilitating species movement is therefore likely to be a major challenge for future species conservation. Although many taxa have shown evidence of poleward shifts in their distribution in GB (Mason *et al.* 2015), this has been partly facilitated by a network of protected sites (Thomas *et al.* 2012), whose continued conservation and expansion becomes even more important in a changing climate.

The study also provides a greater clarity on the extent of threat to some species, particularly highlighting the vulnerability of upland taxa where many species are adapted to cool, wet conditions. For those species at risk of losing areas of potentially suitable climate, conservation actions to increase resilience (Morecroft et al., 2012), including the protection of key sites (Gillingham *et al.* 2015) and *refugia* (Suggitt et al., 2014), the maintenance of large or functional connected areas of semi-natural habitats within landscapes (Newson et al., 2014, Oliver et al., 2015, 2017) and direct management to promote *in-situ* persistence (Greenwood et al., 2015) will be important. An example of the latter is the potential to alter the management of vulnerable peatland habitats by raising water levels, likely to benefit plants, invertebrates and birds (Carroll et al., 2011, Bellamy *et al.* 2012). Reducing other non-climatic pressures on upland species may also increase the ability of their populations to cope with climate change (Pearce-Higgins & Green 2014).

The confidence assessments emphasise that individual species assessments should be treated cautiously and that conservationists need to draw upon the full range of information available before decisions are made about climate change adaptation and conservation management.

Nevertheless for many species this assessment provides the main indication of potential climate change risks and opportunities and, accordingly, it can also highlight where further investigation and monitoring are necessary. It also emphasises the importance of planning to accommodate greater uncertainty about where species will survive and thrive in future. For site managers, this includes being aware of where their site is located in the context of the overall distribution of priority species (most simply, core, leading or trailing edges) and being prepared to adjust management priorities as situations change. To achieve this aim, the nature conservation organisations involved in this study are working to integrate these and comparable findings into their conservation practice, and to make this larger, emerging evidence base more accessible to conservation practitioners.

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**Table 1.** Summary of the coverage of different species groups by this risk assessment.

Taxon	Recording Scheme	Link	Total species with distribution data	Species for which climate models converged	Species for which trends could be calculated	Conservation priority species with trends calculated
Ants	Bees, Wasps and Ants Recording Society (BWARS)	www.bwars.com	36	28	13	0
Bees	Bees, Wasps and Ants Recording Society (BWARS)	www.bwars.com	225	187	143	6
Birds	British Trust for Ornithology	www.bto.org	180	1801	180	41

Bryophytes	British Bryological	www.britishbryologicalsociet	1,049	850	520	1
	Society	<u>y.org.uk</u>				
	Ground Beetle	http://www.brc.ac.uk/scheme/				
Carabid beetles	Recording Scheme	ground-beetle-recording-	317	266	175	3
		scheme				
	British Myriapod and	www.bmig.org.uk				
Continue do a Po	Isopod Group,					
Centipedes &	Centipede and		85	66	39	0
millipedes	Millipede Recording					
	Schemes					
C 1 :1D 4	Cerambycidae	http://www.coleoptera.org.uk/	52	40	0	0
Cerambycid Beetles	Recording Scheme	cerambycidae/home	52	40	0	0
Coccinelid beetles	Ladybird	www.ladybird-survey.org	44	38	17	0
	Recording Scheme		•		·	

	Dipterists Forum,	www.dipteristsforum.org.uk				
Craneflies	Cranefly Recording		78	64	11	0
	Scheme					
Crickets &	Orthoptera Recording	www.orthoptera.org.uk	42	21	22	0
grasshoppers	Scheme		43	31	23	0
	British Dragonfly	www.british-				
Dragonflies & damselflies	Society, Dragonfly	dragonflies.org.uk	45	35	26	0
	Recording Network					
	Dipterists Forum,	www.hoverfly.org.uk				
Hoverflies	Hoverfly Recording		249	213	175	0
	Scheme					
	Butterfly	www.mothscount.org/text/27/				
Moths	Conservation, National	national_moth_recording_sch	668	622	422	58
	Moth Recording	<u>eme.html</u>				

	Scheme					
Soldier Beetles and allies	Soldier Beetles, Jewel  Beetles and Glow- worms Recording	http://www.brc.ac.uk/scheme/ soldier-beetles-jewel-beetles- and-glow-worms-recording-	53	46	22	0
	Scheme	scheme				
Spiders	Spider Recording  Scheme, British  Arachnological  Society	www.srs.britishspiders.org.uk, www.BritishSpiders.org.uk	512	374	297	7
Vascular plants	Botanical Society of  Britiain and Ireland  (BSBI)	www.bsbi.org.uk	1,365	1,339²	852	38
Wasps	Bees, Wasps and Ants Recording	www.bwars.com	219	161	133	1

	Society (BWARS)				
TOTAL		5,220	4,540	3,048	155

Models for two species failed to converge when built using only GB data.

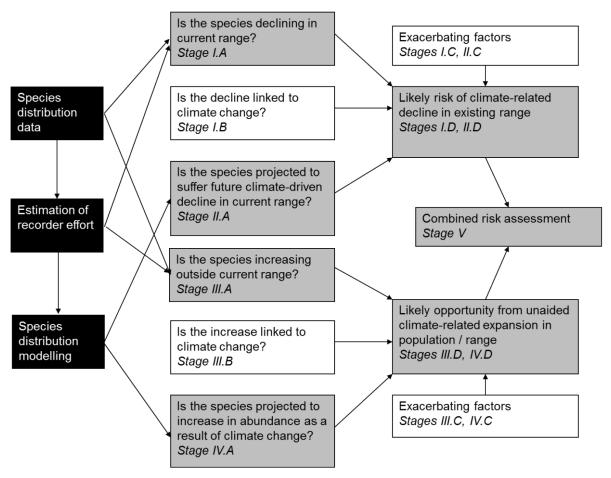
804 <sup>2</sup>For 354 of these, European data were also available.

**Table 2.** Cross-tabulation of the risks and opportunities associated with climate change for all 3048 species run through the *simplified risk assessment*, based upon a low emission B1 projection for 2070-2099 (see Tables A3 and A4 for the derivation and interpretation of each category). Values are the numbers of species in each category.

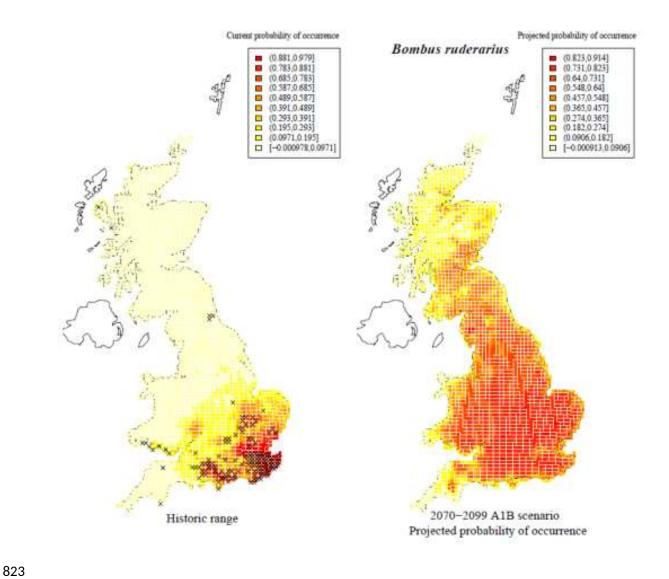
		RISK				
		VERY HIGH	HIGH	MEDIUM	LOW	TOTALS
	LOW	25	1	7	6	39
OPPORTUNITY	MEDIUM	614	157	481	84	1,336
PPOR	HIGH	24	27	358	142	551
<b>O</b>	VERY HIGH	56	44	662	360	1,122
	TOTALS	719	229	1,508	592	3,048

**Table 3.** Cross-tabulation of the risks and opportunities associated with climate change for 402 species from all taxonomic groups run through the *full risk assessment*, based upon a low emission B1 projection for 2070-2099. Values in parentheses are the values for the species of conservation concern only.

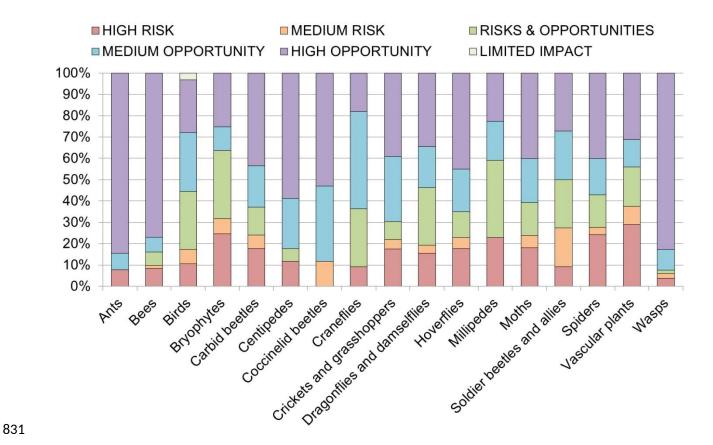
		RISK				
		VERY HIGH	HIGH	MEDIUM	LOW	TOTALS
	LOW	67 (34)	37 (11)	21 (7)	75 (27)	200 (79)
OPPORTUNITY	MEDIUM	5 (3)	2 (0)	1 (0)	22 (11)	30 (14)
OPPORT	HIGH	9 (4)	9 (4)	7 (3)	64 (26)	89 (37)
O	VERY HIGH	8 (5)	4 (2)	5 (1)	66 (17)	83 (25)
	TOTALS	89 (46)	51 (17)	34 (11)	227 (81)	402 (155)



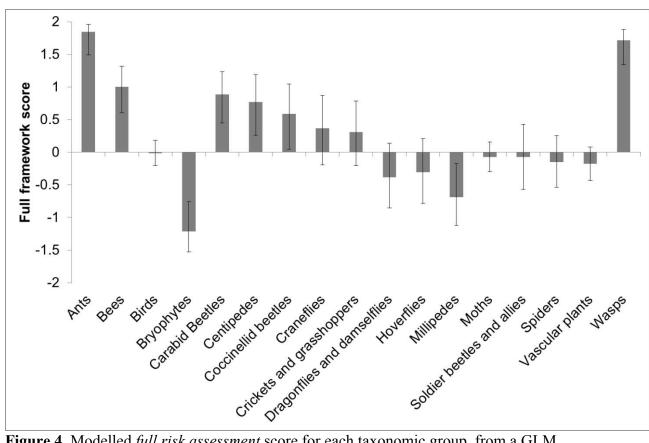
**Figure 1.** Summary of the processes involved in the application of the *full risk assessment* (simplified from Thomas et al., 2011), and how those are represented by the various stages of the process. Black boxes indicate the information required prior to risk assessment. Boxes in grey represent the steps of the *simplified risk assessment*.



**Figure 2**. The historic (1970-1990) probability of occurrence of an example species, *Bombus ruderarius*, (left) and the projected probability of occurrence under a medium emissions A1B scenario (right). Black crosses show actual records and coloured squares show modelled probability of occurrence.



**Figure 3.** Proportion of species categorised as likely to be at risk or to have an opportunity for expansion from climate change, based upon a low emission B1 projection for 2070-2099, in different taxonomic groups, as assessed by the *simplified risk assessment*. The sample size of species for each group is given in Table 1.



**Figure 4.** Modelled *full risk assessment* score for each taxonomic group, from a GLM containing taxonomic group and conservation status. Presented are least-square means from the model with standard errors. A score of 2 is equivalent to high opportunity, 1, medium opportunity, 0 risk and opportunity or no impact, -1 medium risk and -2 high risk.



**Figure 5.** Proportion of species categorised as likely to be at risk from climate change, or to have an opportunity, using the *full risk assessment*, according to the habitat each species is associated with. The sample size for each habitat is shown by the number on each column. About half of species contributed information to more than one habitat. Habitat association information was available for the NERC species of conservation concern only. The results are based upon a low emission B1 projection for 2070-2099.

# Appendix 1. Bioclimate modelling

To improve the ability of the models to describe associations with climates that are rare or novel for Britain, following Beale et al. (2014), we incorporated data from Europe. European distribution data were acquired from the European Bird Census Council (Hagemeijer & Blair 1997) and the Atlas Florae Europaeae (<a href="http://www.luomus.fi/en/atlas-florae-europaeae-afe-distribution-vascular-plants-europe">http://www.luomus.fi/en/atlas-florae-europaeae-afe-distribution-vascular-plants-europe</a>) for birds and plants respectively. Iceland and the Faroe Islands were excluded due to their isolation from the rest of Europe, which aided model convergence. Cells east of longitude 29.99° were also excluded to avoid problems of low observer effort. This yielded 2,644 50 km cells across Europe and we identified species' presence within these from the native portions of each species range (excluding locations were European native species have been introduced).

Observed climate data on a 5 km grid from the period 1961-90 were downloaded for Britain from the UK Meteorological Office web site

(http://www.metoffice.gov.uk/climatechange/science/monitoring/ukcp09/). These were taken to represent the baseline climate that would be used to describe observed baseline species distributions, and were aggregated to a 10 km grid for analysis. Future projection data were downloaded from the UKCP09 user interface (http://ukclimateprojections-ui.defra.gov.uk). To ensure that climate data were consistent across adjacent grid cells and that different climate variables were consistent within the same grid cell, we used the Spatially Coherent Projections (Sexton et al., 2010), rescaled to a 10 km resolution to model change. To represent GB climate under global temperature increases of 2°C and 4°C since pre-industrial times, we used 2070-99 for scenarios B1 and A1B respectively

(http://ukclimateprojections.defra.gov.uk/22614), as equivalent outputs from the more recent RCP scenarios were not available at the time of this work. Projections were based on data

from 11 Regional Climate Model (RCM) ensemble members. For European-scale models, observed climate data from the period 1961-90 were acquired from the Tyndall Centre for Climate Change Research; dataset CRU TS 1.2 (Mitchell 2004). These data were averaged across the required 50 km UTM grid for Europe, and used to calculate the four bioclimatic variables outlined above. Results for the A1B scenario are presented in Tables A1 and A2 for the simplified and full risk assessments respectively.

To test the effect of incorporating European data upon projections for GB, we repeated the models for birds and vascular plants under the A1B scenario using only data for GB. The predicted changes in extent from this model were strongly correlated with predicted changes from models using the European data to generate informative priors (r = 0.691, n = 532, P < 0.0001). There was no significant difference in the relationship between the two measures of projected change between birds and vascular plants ( $F_{1,528} = 0.052$ , P = 0.82). However, models based on data from GB only tended to result in fewer species showing a potential increase in range (58% forecast to increase using European data compared to 46% from GB only data) which should be remembered when interpreting the results.

**Table A1.** Cross-tabulation of the risks and opportunities associated with the A1B climate change scenario for 2070-2099 for all species based upon the *simplified risk assessment* (see Tables A3 and A4 for the derivation of each category). Values are the numbers of species in each category.

			RISK				
		VERY HIGH	HIGH	MEDIUM	LOW	TOTALS	
	LOW	25	1	7	6	39	
OPPORTUNITY	MEDIUM	657	135	475	75	1,342	
PPORT	HIGH	31	23	343	135	532	
C	VERY HIGH	44	48	677	366	1,135	
	TOTALS	757	207	1502	582	3,048	

**Table A2.** Cross-tabulation of the risks and opportunities associated with the A1B climate change scenario for 2070-2099 for all species based upon the *full risk assessment*. Values in parentheses are the values for the NERC species of conservation concern only.

	RISK					
						TOTAL
		VERY HIGH	HIGH	MEDIUM	LOW	S
	LOW	79 (37)	37 (11)	18 (6)	73 (27)	208 (81)
>=						
TUNITY	MEDIUM	2 (2)	2 (0)	4 (1)	21 (8)	28 (11)
OPPORTUNITY	HIGH	8 (5)	7 (3)	5 (4)	66 (27)	86 (39)
S	VERY HIGH	6 (4)	3 (2)	5 (2)	66 (16)	80 (24)
	TOTALS	95 (48)	50 (16)	32 (13)	226 (78)	402 (155)

# Appendix 2. Correcting for variation in observer effort.

Mixed-effects models of the probability of occurrence within 'well-sampled' 1km squares as a function of time, were used to measure trends in area of occupancy within the baseline historical range, whilst minimising the risk of bias from changing observer effort (Roy et al., 2012). Well-sampled squares were defined as those visited on at least three occasions when at least four species of a particular taxonomic group were recorded. Occurrence was modelled within a generalised linear mixed model with site as a random effect and year as a fixed effect using the function WSS (https://zenodo.org/record/208752#.WFfNiFOLRQI). The resulting coefficient of the year term was converted into a percentage decadal change in the estimated probability of occupancy. For poorly-surveyed species, the well-sampled squares we analysed are likely to be a small subset of the true historic range of the species, and so our method assumes that the frequency of species loss from these well surveyed squares accurately represents losses across the true historic range.

More recent data from 1990-2009 were analysed at the hectad resolution to document range change and assess colonisation outside of the historical range. Such analyses controlled for recorder effort, indexed as the proportion of species observed in a hectad relative to the total number of species expected, using the program FRESCALO (Hill 2012) implemented in 'sparta' (citation here: <a href="https://zenodo.org/record/208752#.WFfNiFOLRQI">https://zenodo.org/record/208752#.WFfNiFOLRQI</a>). We selected a threshold of recorder effort of 0.25 (25% of likely species being recorded) to define an 'adequately sampled' square. The number of colonised hectads was calculated as the number of hectads occupied in the second time period but not in the first time period, considering only hectads that were 'adequately sampled' in both time periods. This was then divided by the number of 'adequately sampled' hectads within the home range which were occupied in

the first time period. This overall change was then converted to a decadal percentage change
value.

# Appendix 3. Cross-tabulation of risks and opportunities for the simplified risk assessment

Observed contractions within the historical range were compared against the magnitude of projected future contractions to assess risk from climate change, whilst observed range expansion was cross-tabulated with the magnitude of projected future range expansion to assess potential risks and opportunities from climate change (Table A3). These outputs were cross-tabulated to provide an overall assessment of risks and opportunities for each species (Figure 1; Table A4).

**Table A3**. Cross-tabulation of likely risks to species (top) and opportunity for species (bottom) from climate change based on observed (rows) and projected (columns) decadal changes in range extent within the current range.

	PROJECTED DECREASE						
	>7.5 %	4.0 – 7.5 %	1.0 – 4.0 %	< 1.0 %			
>7.5 %	VERY HIGH	VERY HIGH	HIGH	MEDIUM			
4.0 – 7.5 %	VERY HIGH	HIGH	HIGH	MEDIUM			
1.0 – 4.0 %	HIGH	HIGH	MEDIUM	MEDIUM			
< 1.0 %	MEDIUM	MEDIUM	MEDIUM	LOW			

# PROJECTED INCREASE

		>7.5 %	4.0 – 7.5 %	1.0 – 4.0 %	< 1.0 %
ASE	>7.5 %	VERY HIGH	VERY HIGH	HIGH	MEDIUM
INCREASE	4.0 – 7.5 %	VERY HIGH	HIGH	HIGH	MEDIUM
<b>JBSERVED</b>	1.0 – 4.0 %	HIGH	HIGH	MEDIUM	MEDIUM
OBS	< 1.0 %	MEDIUM	MEDIUM	MEDIUM	LOW

**Table A4.** Cross-tabulation of the risk and opportunities (Table A3) associated with climate change for each species, in order to summarise the risks (columns) and opportunities (rows) for each species.

		RISK								
		VERY HIGH	HIGH	MEDIUM	LOW					
	LOW	HIGH RISK	HIGH RISK	MEDIUM RISK	LIMITED IMPACT					
OPPORTUNITY	MEDIUM	HIGH RISK	MEDIUM RISK	RISKS & OPPORTUNITY	MEDIUM OPPORTUNITY					
	HIGH	MEDIUM RISK	RISKS & OPPORTUNITY	MEDIUM OPPORTUNITY	HIGH					
	VERY HIGH	RISKS & OPPORTUNITY	MEDIUM OPPORTUNITY	HIGH OPPORTUNITY	HIGH OPPORTUNITY					

# Appendix 4. Detail of the methods and information required for full risk assessment

See Figure 1 for an overview of the risk assessment process.

Stage I.

Distribution change data (Stage I.A) were based on Atlas data (for birds) and modelling of recording scheme data held by Biological Records Centre (BRC) as described above for other taxa. Confidence in all bird trends was assessed as good, based on the high coverage and effort. For other taxa, confidence was assessed as good if the mixed model accounting for recorder effort gave a trend where the upper 80% confidence intervals were in the same impact category as the trend (i.e. we were 80% confident that any observed declines were at least that severe), unless experts highlighted that significant changes in recorder effort, taxonomy or identifiability may have contributed to these trends. The linkage between range decline and climate (Stage I.B) was assessed initially by comparison of the direction of observed and projected declines within the current range. If both were negative then this provided evidence for a link (with poor confidence), if they were contradictory in direction then this provided no evidence for a link and if evidence existed in the published literature for a relationship between climate and population or range change, this was regarded as providing evidence of a link with good confidence. In Stage I.C exacerbating factors and associated confidence were assessed from expert opinion and the scientific literature, with a published study supporting the importance of a particular impact on a species' population or distribution regarded as providing evidence with good confidence.

Stage II.

Projected declines within the current range were estimated using outputs from species distribution modelling. Confidence in these projections was assigned as 'high' where

projected and recently observed trends were consistent and the confidence intervals of bioclimatic models (median confidence interval across squares divided by the variance) were less than a threshold value of 0.02 (selected from a visual assessment of the spread of values). Confidence was assigned as medium if the confidence interval threshold was met but projected and observed trends were in opposing directions, indicating that non-climatic factors had driven recent trends. Confidence was low if the median weighted confidence interval was >0.02, suggesting that the model projections were uncertain.

Stage III.

Stage III.A and III.B were completed as for Stages I.A and 1.B, but using information about range expansion rather than contraction. The only difference was that, as described in Thomas et al., (2011), decadal population increases in section III.A were calculated relative to the species' status updated every decade, (as opposed to Stage I.A where changes were calculated relative to the species original status).

Stage IV.

Stage IV.A was based on bioclimatic projections of range expansion outside the current range, calculated as (newly colonised range) / (newly colonised range +current range).

Confidence was assigned as in Stage II.A. Assessments of exacerbating factors likely to limit range expansion, and our confidence in them (Stage IV.C) were again based on expert knowledge and the literature.

**Table A5.** Summary of the information required at each stage of the full risk assessment (summarised and adapted from Thomas et al., 2011)

Stage	Data sources and criteria used
I.A.impact	For bird species the decadal decline within current range was calculated from Atlas data between 1990-2010.
	For all other taxa, a mixed effects model on BRC data controlling for recorder effort was used.
I.A.confidence	All bird species trends were assigned good confidence.
	For other taxa, confidence was based on the C. I. from mixed model: if upper 80% C.I. overlaps the next impact category then confidence is poor, otherwise good.
I.B.impact	If both observed trend (I.A.) and projected trend (II.A.) are negative then linkage="Yes". Supplemented with literature review to assess additional linkages with climate
I.B.confidence	Poor if just assessed by comparison of observed (I.A.) and projected (II.A.) trends.
	Good if robust evidence identified by literature review.
I.C.i.impact	Is current extent <20 000km <sup>2</sup> ? *
	Additionally for bird species only: is GB population < 10 000 individuals?
I.C.i.confidence	For bird species generally good.
	For other taxa: poor if just assessed by using current extent data. Good if robust

	evidence identified by literature review or supported by expert opinion.
IC.ii.impact	Expert knowledge or evidence from literature review supporting at least one of the factors.
I.Cii.confidence	Good if robust evidence from peer-reviewed literature. Poor if based on expert knowledge alone.
	For birds, due to generally good understanding of the ecology of these species, experts were asked to assign the confidence level where impact was based on unpublished information.
II.A.impact	Bioclimate model projected change in occupancy within current range
II.A.confidence	a) Are bioclimate confidence intervals below a threshold value (see main text)?
	b) Is direction of projected trends (II.A.) in same direction as observed trend (I.A.)?
	For bird species: Yes to a)&b) = good, yes to a) only =medium, no to a) =poor.
	For other taxa: Yes to a)&b) = good, yes to a) or b) only =medium, no to a) & b) =poor.
II.B.	Not applicable
II.C.i.impact	As I.C.i
II.Ci.confidence	As I.C.i
II.C.ii.impact	As I.C.ii
II.Cii.confidence	As I.C.ii

III.A.impact	For bird species: decadal increase outside previous range was calculated from Atlas
	data between 1990 and 2010.
	Other taxa: mixed model of BRC data of observed increases beyond species' recent
	historical range** controlling for recorder effort
III.A.confidence	All bird species trends were assigned with good confidence.
	For other taxa: the model output was compared across 3 different levels of recorder
	effort - if the level of recorder effort changes the impact category then confidence is
	poor, otherwise assigned as good.
III.B.impact	If both observed trend (III.A.) and projected trend (IV.A.) are positive then
	linkage="Yes". Supplemented with literature review to assess additional linkages
	with climate.
III.B.confidence	Poor if just assessed by comparing observed (III.A.) and projected trends (IV.A.).
	Good if robust evidence identified in literature review.
III.C.	Not applicable
IV.A.impact	Bioclimate model projected change in occupancy outside the current range
IV.A.confidence	As II.A.
IV.B.	Not applicable
IV.C.i. impact	As I.C.ii
IV.C.i. confidence	As I.C.ii

IV.C.ii. impact As I.C.ii

IV.C.ii.confidence As I.C.ii

IV.C.iii. impact As I.C.ii

IV.C.iii.confidence As I.C.ii

Note we occasionally changed confidence levels in Stage A (usually 1.A.) if experts highlighted concerns regarding distribution data, e.g. significant changes in recorder effort, recent taxonomic splits, issues regarding taxonomic identification etc.

\*Current extent is calculated by bioclimate model: probability of a cell being occupied multiplied by the area of a cell = current extent (possible area occupied)

\*\*Number of newly occupied cells outside the current range as a percentage of cells inside current range.

Appendix 5.	Species	outcomes	from	the	simplified	risk	assessm	ent

Appendix 6. Species outcomes from the full risk assessment

								Risk of	Observed
C	Latin	English	NERC		Observed		ojected	decline	expansion
Group	name	name	species		decline		<u>cline</u> -1%	MODERATE	> +7.5%
Ants	Formica				< -7.5%				
Ants		fu. Negro Ant			> -1%		7 50	LOW HIGH	> +7.5%
Ants	Formica				-7.5 to $-49$			VERY HIGH	> +7.5%
Ants	Lasius a	arrana GlaiYellow Mea			< -7.5%		-1%	MODERATE	> +7.5%
Ants			(		< -7.5%		-1%	MODERATE	+4 to +7.5%
Ants	Lasius n		1		> -1%		-1%	LOW	+1 to +4%
Ants		nigaSmall Blac			> -1%		-1%	LOW	> +7.5%
Ants	_	<i>pra:</i> Slender An	1		> -1%		to -1%	MODERATE	> +7.5%
Ants	-	ruiRed Ant			< -7.5%		-1%	MODERATE	> +7.5%
Ants	Myrmica				> -1%		-1%	LOW	> +7.5%
Ants	Myrmica				> -1%		to -1%	MODERATE	> +7.5%
Ants	Myrmica				< -7.5%		-1%	MODERATE	> +7.5%
Ants	Myrmica				> -1%		-1%	LOW	> +7.5%
Bees	Andrena				< -7.5%		to -1%	HIGH	> +7.5%
Bees	Andrena				< -7.5%		7.5%	MODERATE	+1 to +4%
Bees	Andrena	=			> -1%		-7. 5%	MODERATE	> +7.5%
Bees	Andrena				> -1%		-7.5%	MODERATE	+1 to +4%
Bees	Andrena				< -7.5%		-1%	MODERATE	> +7.5%
Bees		bidGwynne's M	]		< -7.5%		-1%	MODERATE	> +7.5%
Bees	Andrena				> -1%		-1%	LOW	+4 to +7.5%
Bees	Andrena				> -1%		-1%	LOW	+4 to +7.5%
Bees	Andrena						5 to -4		> +7.5%
Bees		cinGrey Minin	٤		< -7.5%			VERY HIGH	> +7.5%
Bees	Andrena				< -7.5%		-7.5%	VERY HIGH	> +7.5%
Bees	Andrena				< -7.5%		-1%	MODERATE	> +7.5%
Bees	Andrena				< -7.5%		-1%	MODERATE	+4 to +7.5%
Bees	Andrena				> -1%		-7.5%	MODERATE	> +7.5%
Bees		flaYellow Leg	<b>{</b>		> -1%		-1%	LOW	> +7.5%
Bees	Andrena				< -7.5%		-7.5%	VERY HIGH	> +7.5%
Bees		fu.Tawny Mini	r		> -1%		-1%	LOW	> +7.5%
Bees	Andrena				< -7.5%		-1%	MODERATE	> +7.5%
Bees	Andrena				> -1%		-1%	LOW	> +7.5%
Bees		<i>ha</i> ₀Early Mini	r		-4 to -1%		-1%	MODERATE	> +7.5%
Bees	Andrena				< -7.5%		-7.5%	VERY HIGH	> +7.5%
Bees	Andrena				< -7.5%		-1%	MODERATE	+4 to +7.5%
Bees	Andrena				< -7.5%		-1%	MODERATE	+4 to +7.5%
Bees	Andrena				> -1%		-1%	LOW	> +7.5%
Bees		lauGirdled Mi	r		> -1%		-1%	LOW	> +7.5%
Bees	Andrena				< -7.5%			VERY HIGH	> +7.5%
Bees	Andrena				< -7.5%		-1%	MODERATE	> +7.5%
Bees	Andrena				< -7.5%		-1%	MODERATE	> +7.5%
Bees	Andrena				-7.5 to $-49$			MODERATE	> +7.5%
Bees	Andrena	ovi NA		0	> -1%	> -	-1%	LOW	> +7.5%

Bees	Andrena pi.NA	0 < -7.5% > -1%	MODERATE	> +7.5%
Bees	Andrena praNA	0 > -1% > -1%	LOW	> +7.5%
Bees	Andrena proNA	0 > -1% $> -1%$	LOW	> +7.5%
Bees	Andrena scoNA	0 < -7.5% > -1%	MODERATE	> +7.5%
Bees	Andrena su NA	0 > -1% < -7.5%	MODERATE	> +7.5%
Bees	Andrena syrNA	0 < -7.5% > -1%	MODERATE	> +7.5%
Bees	Andrena ta:Tormentil N	1 < -7.5% > $-1%$	MODERATE	+1 to +4%
Bees	Andrena theNA	0 < -7.5% > $-1%$	MODERATE	+4 to +7.5%
Bees	Andrena tiNA	0 < -7.5% > $-1%$	MODERATE	> +7.5%
Bees	Andrena tr.Trimmer's N	0 < -7.5% > $-1%$	MODERATE	> +7.5%
Bees	Andrena va:NA	0 < -7.5% > $-1%$	MODERATE	> +7.5%
Bees	Andrena wi NA	0 - 4  to  -1% > -1%	MODERATE	> +7.5%
Bees	Anthidium ¡Wool-Cardei	0 > -1% $> -1%$	LOW	> +7.5%
Bees	Anthophora NA	0 > -1% $> -1%$	LOW	> +7.5%
Bees	Anthophora Fork Tailed	0 < -7.5% > -1%	MODERATE	> +7.5%
Bees	Anthophora Hairy Foote	0 > -1% $0 > -1%$ $> -1%$	LOW	> +7.5%
Bees	Anthophora NA	0 > -1% $> -1%$	LOW	> +7.5%
Bees	Apis melli Honey Bee	0 > -1% $> -1%$	LOW	> +7.5%
Bees	Bombus hor Small Garde	0 < -7.5% > -1%	MODERATE	> +7.5%
Bees	Bombus hum. NA	1 > -1% < -7.5%	MODERATE	> +7.5%
Bees	Bombus jondHeath Bumb]		MODERATE	> +7.5%
Bees	Bombus lap.Large Red 1	0 > -1% $> -1%$	LOW	> +7.5%
Bees	Bombus luceWhite-Taile	0 < -7.5% > -1%	MODERATE	+4 to +7.5%
Bees	Bombus magiNA	0 < -7.5% $ < -7.5%$	MODERATE	> +7.5%
Bees	Bombus mon Mountain Bu	0 > -1% < -7.5%	MODERATE	> +7.5%
Bees	Bombus musiMoss Cardei	1 < -7.5% > $-1%$	MODERATE	> +7.5%
Bees	Bombus pasiCommon Cari	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	LOW	> +7.5%
Bees	Bombus pra Early Bumbl	0 < -7.5% > -1%	MODERATE	+4 to +7.5%
Bees	Bombus rudeNA	1 < -7.5% > $-1%$ > $-1%$	MODERATE	+4 to +7.5%
Bees	Bombus syliNA	$\begin{array}{c c} 1 & -7.5\% & > -1\% \\ 1 & > -1\% & > -1\% \end{array}$	LOW	< +1%
				> +7.5%
Bees	Bombus ter:Buff-Taile( Chelostoma Harebell Ca	0 < -7.5% > -1% 0 -7.5  to  -4% > -1%	MODERATE MODERATE	
Bees			MODERATE	> +7.5%
Bees	Coelioxys (NA		MODERATE	+4 to +7.5% +4 to +7.5%
Bees	Coelioxys NA	0 < -7.5% > -1% 0 > -1% > -1%		
Bees	Coelioxys INA	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	LOW MODERATE	> +7.5%
Bees	Colletes diNA			> +7.5%
Bees	Colletes hiSea-aster (	1 < -7.5% > -1%	MODERATE	+1 to +4%
Bees	Colletes managined Co	0 < -7.5% > $-1%$		+1 to +4%
Bees	Colletes s.NA	0 < -7.5% > -1%	MODERATE	+4 to +7.5%
Bees	Colletes suNA	0 > -1% $> -1%$	LOW	+1 to +4%
Bees	Epeclus criNA	0 > -1% $> -1%$	LOW	> +7.5%
Bees	Epeolus va:NA	0 - 7.5  to  -49 > -1%	MODERATE	> +7.5%
Bees	Halictus coNA	0 < -7.5% > -1%	MODERATE	+1 to +4%
Bees	Halictus rıNA	0 < -7.5% > -1%	MODERATE	> +7.5%
Bees	Halictus tıNA	0 - 7.5  to  -49 > -1%		> +7.5%
Bees	Hoplitis c.NA	0 -4 to -1% > -1%	MODERATE	> +7.5%
Bees	Hoplitis sįNA	0 > -1% < -7.5%	MODERATE	> +7.5%

Bees	Hylaeus anıNA	0 > -1% > -1%	LOW > +7.5%
Bees	<i>Hylaeus br</i> iShort Horne		MODERATE > +7.5%
Bees	Hylaeus colCommon Yell	0 < -7.5% > -1%	MODERATE > +7.5%
Bees	Hylaeus coiNA	0 < -7.5% > -1%	MODERATE > +7.5%
Bees	<i>Hylaeus co</i> ;NA	0 < -7.5% > $-1%$	MODERATE > +7.5%
Bees	<i>Hylaeus hy</i> aNA	0 < -7.5% > $-1%$	MODERATE > +7.5%
Bees	Hylaeus pecNA	0 < -7.5% > $-1%$	MODERATE +4 to +7.5%
Bees	<i>Hylaeus pi</i> cNA	0 - 7.5 to $-4% > -1%$	MODERATE +4 to +7.5%
Bees	<i>Hylaeus si</i> ¿Large Yello	0 > -1% > -1%	LOW > +7.5%
Bees	<i>Lasiogloss</i> ıNA	0 < -7.5% > $-1%$	MODERATE > +7.5%
Bees	<i>Lasiogloss</i> <sub>1</sub> Slender Mir		LOW > +7.5%
Bees	<i>Lasiogloss</i> ıNA		VERY HIGH > +7.5%
Bees	<i>Lasiogloss</i> ıNA	0 < -7.5% $< -7.5%$	VERY HIGH > +7.5%
Bees	<i>Lasiogloss</i> ıNA		VERY HIGH > +7.5%
Bees	Lasiogloss:NA		VERY HIGH > +7.5%
Bees	Lasiogloss:NA		LOW > +7.5%
Bees	Lasiogloss:Least Minir		MODERATE > +7.5%
Bees	LasioglossuBrassy Mini		LOW > +7.5%
Bees	Lasiogloss:NA		HIGH > +7.5%
Bees	Lasiogloss:NA		> +7.5%
Bees	LasioglossiNA		LOW > +7.5%
Bees	LasioglossiNA		MODERATE > +7.5%
Bees	LasioglossiNA		LOW +4 to +7.5%
Bees	LasioglossiNA		VERY HIGH > +7.5%
Bees	LasioglossiNA		MODERATE > +7.5%
Bees	Lasiogloss Shaggy Mini		MODERATE > +7.5%
Bees	Macropis etNA		LOW +4 to +7.5%
Bees	Megachile dPatchwork I		LOW > +7.5%
Bees	Megachile Wood-Carvir		LOW > +7.5%
Bees	Megachile NA		LOW > +7.5%
Bees	Megachile ıWillughby's Melecta alıNA		LOW > +7.5% MODERATE > +7.5%
Bees Bees	Melitta hawNA		MODERATE > +7.5% MODERATE > +7.5%
Bees	Melitta le¡NA		MODERATE > +7.5%  MODERATE > +7.5%
Bees	Nomada fab:Fabricius'		MODERATE > +7.5%
Bees	Nomada fla:NA		MODERATE > +7.5%
Bees	Nomada fla NA		LOW > +7.5%
Bees	Nomada fla NA		MODERATE > +7.5%
Bees	Nomada fuciNA		LOW > +7.5%
Bees	Nomada goodooden's No		LOW > +7.5%
Bees	Nomada latiNA		VERY HIGH > +7.5%
Bees	Nomada leucNA		MODERATE +4 to +7.5%
Bees	Nomada mar:Marsham's N		MODERATE > +7.5%
Bees	Nomada paniNA	0 < -7.5% $-7.5  to  -4%$	
Bees	Nomada ruf.Red-Horned		MODERATE +1 to +4%
Bees	Nomada shelDark Nomad		MODERATE > +7.5%
Bees	Nomada str.NA		MODERATE > +7.5%

Bees	<i>Osmia auru</i> .Gold-Fringe	0 < -7.5%	-1% MODERATE	> +7.5%
Bees	Osmia bico. Two Coloure		-7. 5% MODERATE	> +7.5%
Bees	<i>Osmia rufa</i> Red Mason I		-1% LOW	> +7.5%
Bees	Panurgus caNA		-1% LOW	> +7.5%
Bees	Sphecodes (NA		-1% LOW	> +7.5%
Bees	Sphecodes (NA		-1% LOW	> +7.5%
Bees	Sphecodes INA		-1% MODERATE	+4 to +7.5%
Bees	Sphecodes ¿NA	0 < -7.5%	-1% MODERATE	> +7.5%
Bees	Sphecodes iNA	0 > -1% >	-1% LOW	+1 to +4%
Bees	Sphecodes .NA	0 < -7.5%	-1% MODERATE	> +7.5%
Bees	Sphecodes iNA	0 < -7.5%	-1% MODERATE	> +7.5%
Bees	Sphecodes 1NA	0 > -1% >	-1% LOW	> +7.5%
Bees	Sphecodes iNA	0 > -1% >	-1% LOW	> +7.5%
Bees	Sphecodes INA	0 - 7.5  to  -49 >	-1% MODERATE	+4 to +7.5%
Bees	Sphecodes INA	0 - 7.5  to  -49 >	-1% MODERATE	> +7.5%
Bees	Sphecodes INA	0 > -1%	−1% LOW	> +7.5%
Bees	Sphecodes ANA	0 < -7.5%	-1% MODERATE	> +7.5%
Bees	Stelis ornaNA	0 - 7.5  to  -49 >	-1% MODERATE	+4 to +7.5%
Bees	Stelis puncNA	0 < -7.5%	-1% MODERATE	+1 to +4%
Birds	Accipiter ¿Goshawk	0 > -1%	7.5 to −49 MODERATE	> +7.5%
Birds	Accipiter 1Sparrowhawl	0 > -1%	-1% LOW	> +7.5%
Birds	Acrocephal:Sedge Warb]	0 - 7.5  to  -49 >	-1% MODERATE	> +7.5%
Birds	Acrocephal:Reed Warble	0 > -1% >	-1% LOW	> +7.5%
Birds	Actitis hypCommon Sand	0 - 4 to $-1% - 4$	4 to −1% MODERATE	+1 to +4%
Birds	Aegithalos Long-tailed	0 > -1% >	-1% LOW	+1 to +4%
Birds	<i>Aix galeri</i> ₀Mandarin Dı	0 - 4 to $-1%$ $-7$ .	7.5 to −49HIGH	> +7.5%
Birds	<i>Alauda arv</i> .Skylark	1 - 4  to  -1%	-1% MODERATE	+1 to +4%
Birds	<i>Alca torda</i> Razorbill	0 < -7.5%	-1% MODERATE	+1 to +4%
Birds	Alcedo attıKingfisher	0 < -7.5%	-1% MODERATE	> +7.5%
Birds	Alectoris Red-legged		-1% LOW	> +7.5%
Birds	<i>Anas acuta</i> Pintail	0 < -7.5% $-7.5%$	7.5 to -49 VERY HIGH	
Birds	<i>Anas clype</i> ¿Shoveler		-1% MODERATE	> +7.5%
Birds	<i>Anas crecci</i> Teal		-1% MODERATE	> +7.5%
Birds	Anas penelaWigeon		7.5 to -49 VERY HIGH	H > +7.5%
Birds	<i>Anas platy</i> :Mallard		-1% LOW	+1 to +4%
Birds	Anas querquGarganey		-1% MODERATE	> +7.5%
Birds	<i>Anas strep</i> (Gadwall		-1% LOW	> +7.5%
Birds	Anser anse:Greylag Goo		−1% LOW	> +7.5%
Birds	Anthus pet:Rock Pipit		-1% LOW	+4 to +7.5%
Birds	Anthus pra Meadow Pipi		to -1% MODERATE	+1 to +4%
Birds	Anthus tri Tree Pipit		7.5 to −49 VERY HIGH	
Birds	Apus apus Swift		-1% LOW	+4 to +7.5%
Birds	Aquila chr:Golden Eagl		7. 5 to −49 MODERATE	> +7.5%
Birds	Ardea cine Grey Heron	0 - 7.5  to  -49 > 0		> +7.5%
Birds	Asio flamm.Short-eared		7.5 to -49 VERY HIGH	
Birds	Asio otus Long-eared		to -1% HIGH	> +7.5%
Birds	Athene noc Little Owl	0 > -1% >	−1% LOW	+4 to +7.5%

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Birds	<i>Aythya fer</i> Pochard	(	(	-7.5%	>	-1%	MODERATE	> +7.5%	
Birds	Aythya ful.Tufted Ducl	C	) >	-1%	>	-1%	LOW	> +7.5%	
Birds	Botaurus s Bittern	1	<	-7. 5%	>	-1%	MODERATE	> +7.5%	
Birds	Branta can:Canada Goos				-7	$5 t_0 -49$	MODERATE	> +7.5%	
Birds	Branta leu Barnacle Go							> +7.5%	
Birds	Bucephala (Goldeneye			-1%			MODERATE	> +7.5%	
Birds	Burhinus o(Stone-curle			-7.5%			HIGH	> +7.5%	
Birds	Buteo bute Buzzard	C	) >	-1%	-4	to -1%	MODERATE	> +7.5%	
Birds	Calidris a Dunlin	C	<	-7.5%	< -	-7.5%	VERY HIGH	+4 to +	7.5%
Birds	Caprimulgu Nightjar	1	<	-7. 5%	>	-1%	MODERATE	> +7.5%	
Birds	Carduelis (Lesser Red)	1	<	-7.5%	-7	$5 \text{ to } -4^{\circ}$	VERY HIGH	> +7.5%	
Birds	Carduelis (Linnet			-1%		-1%	LOW	+1 to +4	
	Carduelis (Goldfinch			-1%		-1%	LOW		
Birds								+4 to +'	
Birds	Carduelis (Greenfinch			-1%		-1%	LOW	+4 to +'	
Birds	Carduelis Twite							> +7.5%	
Birds	Carduelis Siskin	C	>	-1%	-7.	.5  to  -49	MODERATE	> +7.5%	
Birds	Cepphus gr;Black Guill	(	<	-7.5%	-4	to -1%	HIGH	+4 to +	7.5%
Birds	Certhia faiTreecreepei	C	-4	to -1%	-7.	.5 to -49	HIGH	+4 to +'	7.5%
Birds	Cettia cetti Cetti's Wan			-1%		-1%	LOW	> +7.5%	
Birds	Charadrius Little Ring			-1%		-1%	LOW	> +7.5%	
Birds	•			-7. 5%		-1%			
	Charadrius Ringed Plov						MODERATE	> +7.5%	
Birds	Charadrius Dotterel			.5 to -49				> +7.5%	
Birds	Chroicocep <sub>1</sub> Black-heade			-7.5%		-1%	MODERATE	> +7.5%	
Birds	<i>Chrysoloph</i> เGolden Phea	C	(	-7.5%	>	-1%	MODERATE	> +7.5%	
Birds	Cinclus cirDipper	(	-7.	.5 to -49	-7.	.5  to  -49	HIGH	+4 to +	7.5%
Birds	Circus aerıMarsh Harri	0	) >	-1%	>	-1%	LOW	> +7.5%	
Birds	Circus cyalHen Harriel	1	<	-7. 5%	-4	to -1%	HIGH	> +7.5%	
Birds	Circus pygaMontagu's I	(	(	-7.5%	>	-1%	MODERATE	> +7.5%	
Birds	Coccothrau Hawfinch			-7.5%		-1%	MODERATE	+4 to +	
Birds	Columba liv Feral Pigeo			-1%		-1%	LOW	> +7.5%	
	<u> </u>								
Birds	Columba oerStock Dove						LOW	+4 to +'	
Birds	Columba pa. Woodpigeon			-1%		-1%	LOW	+1 to +4	
Birds	Corvus cor≀Raven						MODERATE	> +7.5%	
Birds	Corvus cordCarrion Cro	C	) >	-1%	>	-1%	LOW	+1 to $+4$	4%
Birds	Corvus fru¿Rook	(	) >	-1%	-4	to $-1\%$	MODERATE	+1 to +4	4%
Birds	Corvus mona Jackdaw	(	) >	-1%	>	-1%	LOW	< +1%	
Birds	Coturnix c.Quail	0	<	-7.5%	-4	to -1%	HIGH	> +7.5%	
Birds	Crex crex Corncrake			-7.5%		-1%	MODERATE	> +7.5%	
Birds	Cuculus cai Cuckoo			-7.5%		to -1%		+4 to +'	
	Cyanistes (Blue Tit			-1%		-1%	LOW	+1 to +4	
Birds	·								
Birds	Cygnus olo Mute Swan			-1%		-1%	LOW	+4 to +'	
Birds	Delichon wHouse Marti			-1%		-1%	LOW	+1 to +4	
Birds	Dendrocopo.Great Spott	C	) >	-1%	>	-1%	LOW	> +7.5%	
Birds	Dendrocopo.Lesser Spot	1	<	-7.5%	>	-1%	MODERATE	> +7.5%	
Birds	Emberiza c¿Corn Buntir	1	<	-7.5%	>	-1%	MODERATE	+1 to +4	4%
Birds	Emberiza c.Cirl Buntir			to -1%	>	-1%	MODERATE	> +7.5%	
Birds	Emberiza c.Yellowhamme			.5 to -49			MODERATE	+1 to +4	
		-		3 03 17				_ 50 .	_,,

n					0/
Birds	Emberiza saReed Buntir	1 > -1%	> -1%	LOW	+4 to +7.5%
Birds	Erithacus Robin	0 > -1%	> -1%	LOW	< +1%
Birds	Falco columMerlin	0 > -1%	< -7.5%	MODERATE	> +7.5%
Birds	Falco pere¿Peregrine	0 - 7.5 to $-4$	9-7.5 to $-4$	9HIGH	> +7.5%
Birds	Falco subbiHobby	0 > -1%	> -1%	LOW	> +7.5%
Birds	Falco tinna Kestrel	0 -4 to -1%	> -1%	MODERATE	+1 to +4%
Birds	Ficedula h:Pied Flycat	0 < -7.5%	-7.5 to -4	VERY HIGH	+1 to +4%
Birds	Fratercula Puffin	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Birds	Fringilla (Chaffinch	0 > -1%	> -1%	LOW	< +1%
Birds	Fulica atriCoot	0 -4 to -1%	> -1%	MODERATE	+1 to +4%
Birds	Fulmarus g. Fulmar	$0 - 7.5 \text{ to } -4^{\circ}$		MODERATE	+1 to +4%
Birds	Gallinago ¿Snipe		-7.5 to $-4$		+4 to +7.5%
Birds	<i>Gallinula</i> ≀Moorhen	0 -4 to -1%	> -1%	MODERATE	+1 to +4%
Birds	<i>Garrulus g.</i> Jay	0 > -1%	> -1%	LOW	> +7.5%
Birds	Haematopus Oystercatch	0 > -1%	> -1%	LOW	> +7.5%
Birds	Hirundo ru.Swallow	0 > -1%	> -1%	LOW	+1 to +4%
Birds	<i>Hydrobates</i> Storm Petre	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Birds	Lagopus 1a¿Red Grouse	1 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Birds	Lanius col.Red-backed	0 < -7.5%	> -1%	MODERATE	> +7.5%
Birds	Larus argeiHerring Gul	1 > -1%	> -1%	LOW	> +7.5%
Birds	Larus canu.Common Gull	0 -4 to -1%	-4 to -1%	MODERATE	> +7.5%
Birds	Larus fusciLesser Blac	0 < -7.5%	> -1%	MODERATE	> +7.5%
Birds	Larus mariiGreat Black	0 < -7.5%	> -1%	MODERATE	> +7.5%
Birds	Larus mela Mediterrane	$0 - 7.5 \text{ to } -4^{\circ}$	•	MODERATE	> +7.5%
Birds	Limosa limeBlack-taile	1 > -1%	> -1%	LOW	> +7.5%
Birds	Locustella ItSavi's Wart	1 < -7.5%	> -1%	MODERATE	> +7.5%
Birds	Locustella Grasshoppeı	1 < -7.5%	> -1%	MODERATE	> +7.5%
Birds	Loxia spp. Crossbill :	0 -4 to -1%	-7.5 to $-4$	9 HIGH	> +7.5%
Birds	<i>Lullula arı</i> Woodlark	1 < -7.5%	> -1%	MODERATE	> +7.5%
Birds	Luscinia maNightingala	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Birds	<i>Mergus mer</i> ¿Goosander	0 - 7.5 to $-4$	9-7.5 to $-4$	9HIGH	> +7.5%
Birds	Mergus ser Red-breaste	0 - 7.5 to $-4$			> +7.5%
Birds	Morus bass:Gannet	0 > -1%	-4 to -1%		+4 to +7.5%
Birds	Motacilla allPied Wagta	0 < -7.5%	-7.5 to -4		+1 to +4%
Birds	Motacilla (Grey Wagtai	0 > -1%		MODERATE	> +7.5%
Birds	Motacilla Yellow Wagt	1 < -7.5%	> -1%	MODERATE	+1 to +4%
Birds	Muscicapa Spotted Fly	1 -7.5 to -4		MODERATE	+1 to +4%
Birds	Numenius a Curlew	1 < -7.5%	-7.5 to -4		+4 to +7.5%
Birds	Oenanthe o. Wheatear	0 -4 to -1%	-7.5 to $-4$		+4 to +7.5%
Birds	<i>Oxyura jam</i> aRuddy Duck	0 < -7.5%	-4 to -1%		> +7.5%
Birds	<i>Panurus bi≀</i> Bearded Tit	0 < -7.5%	> -1%	MODERATE	> +7.5%
Birds	Parus majo:Great Tit	0 > -1%	> -1%	LOW	+1 to +4%
Birds	Passer dom:House Sparı	1 > -1%	> -1%	LOW	+1 to +4%
Birds	Passer mon Tree Sparro	1 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Birds	Perdix perdrey Partri	1 < -7.5%	> -1%	MODERATE	+1 to +4%
Birds	Periparus ¿Coal Tit	0 > -1%	-4 to -1%	MODERATE	+1 to +4%
Birds	Phalacroco: Shag	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
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Birds	Phalacroco: Cormorant	(	(	-7.5%	> -	1%	MODERATE	> +7.5%
Birds	Phasianus (Pheasant			-1%	> -:		LOW	+1 to +4%
Birds	Philomachu. Ruff	(	) <	-7.5%			HIGH	> +7.5%
Birds	Phoenicuru.Black Redst	(	) <	-7.5%	> -	1%	MODERATE	> +7.5%
Birds	Phoenicuru. Redstart	(	) <	-7.5%	-7. 5	5 to -49	VERY HIGH	+4 to +7.5%
Birds	Phylloscop:Chiffchaff			-1%	> -:	1%	LOW	+4 to +7.5%
Birds	PhylloscopiWood Warble		(	-7.5%	-7. 5	5 to -49	VERY HIGH	+1 to +4%
Birds	Phylloscop:Willow Wart	(	) >	-1%	> -	1%	LOW	+1 to +4%
Birds	Pica pica Magpie	(	) >	-1%	> -	1%	LOW	+1 to +4%
Birds	Picus viridGreen Woods	(	) >	-1%	> -	1%	LOW	+4 to +7.5%
Birds	Pluvialis ¿Golden Plov	(	(	-7.5%	< -7	7.5%	VERY HIGH	+1 to +4%
Birds	Podiceps c:Great Crest	(	) -4	1 to -1%	> -	1%	MODERATE	> +7.5%
Birds	Poecile monWillow Tit		(	-7.5%	-7. 5	5 to $-49$	VERY HIGH	+1 to +4%
Birds	Poecile pa Marsh Tit		1 - 7	7.5  to  -49	3−7 <b>.</b> 5	5 to $-49$	HIGH	+4 to +7.5%
Birds	Porzana po:Spotted Cra	(	) <	-7.5%	> -	1%	MODERATE	> +7.5%
Birds	Prunella meDunnock		)	-1%	> -	1%	LOW	+1 to +4%
Birds	Psittacula Ring-necked	(	) -4	1 to -1%	> -	1%	MODERATE	> +7.5%
Birds	Puffinus piManx Shearv	(	) <	-7.5%	> -	1%	MODERATE	> +7.5%
Birds	Pyrrhula pyBullfinch		l >	-1%	> -	1%	LOW	+4 to +7.5%
Birds	Rallus aquaWater Rail	(	) <	-7.5%	> -	1%	MODERATE	> +7.5%
Birds	Recurviros Avocet	(	) >	-1%	> -	1%	LOW	> +7.5%
Birds	Regulus ignFirecrest	(	-7	7.5  to  -49	> -	1%	MODERATE	> +7.5%
Birds	<i>Regulus re</i> ¿Goldcrest	(	) >	-1%	-7.5	5 to $-49$	MODERATE	+4 to +7.5%
Birds	<i>Riparia ri</i> ¡Sand Martir	(	) >	-1%	> -	1%	LOW	> +7.5%
Birds	<i>Rissa tride</i> Kittiwake	(	) <	-7.5%	> -	1%	MODERATE	+4 to +7.5%
Birds	Saxicola ruWhinchat	(	) <	-7.5%	-7.5	5 to $-49$	VERY HIGH	+1 to +4%
Birds	Saxicola teStonechat			-1%	> -	1%	LOW	> +7.5%
Birds	Scolopax riWoodcock			-7.5%			VERY HIGH	+4 to +7.5%
Birds	Sitta euro <sub>l</sub> Nuthatch			-1%	> -:		LOW	> +7.5%
Birds	Somateria ıEider			1 to -1%	> -:		MODERATE	> +7.5%
Birds	Sterna dou <sub>¿</sub> Roseate Tei			-7.5%	> -		MODERATE	> +7.5%
Birds	Sterna hirıCommon Terr			-7.5%	> -		MODERATE	> +7.5%
Birds	Sterna par:Arctic Terr	(	) <	-7.5%	> -		MODERATE	+4 to +7.5%
Birds	Sterna san(Sandwich Te			-7.5%	> -		MODERATE	> +7.5%
Birds	Sternula a Little Terr			-7.5%	> -		MODERATE	> +7.5%
Birds	Streptopel.Collared Do			-1%	> -:		LOW	> +7.5%
Birds	Streptopel.Turtle Dove			-7.5%	> -:		MODERATE	+1 to +4%
Birds	Strix aluceTawny Owl			1 to -1%	> -		MODERATE	+4 to +7.5%
Birds	Sturnus vu Starling			-1%	> -		LOW	< +1%
Birds	Sylvia atr.Blackcap			-1%	> -		LOW	+4 to +7.5%
Birds	Sylvia bor.Garden Wart			7.5  to  -49			HIGH	+4 to +7.5%
Birds	Sylvia comWhitethroat			-1%	> -:		LOW	+1 to +4%
Birds	Sylvia curiLesser Whit			1 to -1%	> -		MODERATE	+4 to +7.5%
Birds	Sylvia und Dartford Wa			-1%	> -		LOW	> +7.5%
Birds	Tachybaptu:Little Gret			-1%	> -		LOW	> +7.5%
Birds	Tadorna ta Shelduck			-1%	> -		LOW	> +7.5%
Birds	Tetrao tet:Black Grous		( >	-1%	< -'	7.5%	MODERATE	> +7.5%

Birds	Tringa tota Redshank	(	(	-7.5%	>	-1%	MODERATE	+4 to +7.5%
Birds	Troglodyte: Wren			-1%		-1%	LOW	< +1%
Birds	Turdus ilia Redwing			-7.5%			49 VERY HIGH	> +7.5%
Birds	Turdus meriBlackbird			-1%		-1%	LOW	< +1%
Birds	Turdus phi.Song Thrusł			-1%		-1%	LOW	+1 to +4%
Birds	Turdus piliFieldfare			-7.5%			49 VERY HIGH	> +7.5%
Birds	Turdus toraRing Ouzel			-7.5%		-7.5%	VERY HIGH	+1 to +4%
Birds	Turdus visiMistle Thru			-1%	>	-1%	LOW	+1 to +4%
Birds	<i>Tyto alba</i> Barn Owl	(	) >	-1%	>	-1%	LOW	> +7.5%
Birds	<i>Uria aalge</i> Guillemot	(	<	-7.5%	>	-1%	MODERATE	+1 to +4%
Birds	Vanellus v <sub>é</sub> Lapwing	1	-7.	.5 to -4	9>	-1%	MODERATE	+1 to +4%
Bryophytes	AbietinellaPrickly Tam	(	>	-1%	<	-7.5%	MODERATE	+4 to +7.5%
Bryophytes	Adelanthus Deceptive I	(	) >	-1%	<	-7.5%	MODERATE	+1 to +4%
Bryophytes	Aloina alo.Common Aloe	(	) >	-1%	-7	7.5 to -	49 MODERATE	> +7.5%
Bryophytes	AmblystegiiCreeping Fe	(	>	-1%	>	-1%	LOW	+1 to +4%
Bryophytes	<i>Amblystegi</i> ıNA	(	-7.	.5 to -4°	9-7	7.5 to -	49 HIGH	> +7.5%
Bryophytes	Amphidium Lapland Yol	(	>	-1%	<	-7.5%	MODERATE	+4 to +7.5%
Bryophytes	Amphidium Mougeot's Y			-7.5%	<	-7.5%	VERY HIGH	+4 to +7.5%
Bryophytes	Anastrepta Orkney Noto	(	(	-7.5%	<	-7.5%	VERY HIGH	+4 to +7.5%
Bryophytes	Anastrophy.Heller's No	(	) >	-1%	<	-7.5%	MODERATE	+1 to +4%
Bryophytes	Anastrophy.Comb Notchv	(	(	-7.5%		-7.5%	VERY HIGH	+4 to +7.5%
Bryophytes	Andreaea a.Alpine Rock	(	) >	-1%	<	-7.5%	MODERATE	> +7.5%
	Andreaea roDusky Rock-			to -1%		-7.5%	HIGH	> +7.5%
	Andreaea roNA			-1%		-7.5%	MODERATE	> +7.5%
	Andreaea rıBlack Rock-			to -1%		-7.5%	HIGH	> +7.5%
	Andreaea riNA			-7.5%		-7.5%	VERY HIGH	< +1%
	Andreaea riNA			-1%		-7.5%	MODERATE	> +7.5%
	Aneura pingGreasewort			.5 to -4			MODERATE	> +7.5%
	AnoectangiiSummer-moss			-7.5%		-7.5%	VERY HIGH	+4 to +7.5%
	Anomobryum NA			-1%		-7. 5%	MODERATE	+4 to +7.5%
	Anomodon v.Rambling Te			to -1%		-7. 5%	HIGH	> +7.5%
	Anthelia jalipine Silv			-1%		-7.5%	MODERATE	+4 to +7.5%
	Anthoceros Dotted Horr			-1% 7.5%		-1% 7.5%	LOW	> +7.5%
	Antitrichi≀Pendulous V			-7. 5%		-7. 5%	VERY HIGH	+1 to +4%
	AphanolejeiLong-leaved			-7.5%		-7. 5%	VERY HIGH	+4 to +7.5%
	Atrichum ciFountain Sn			-1%			49 MODERATE	> +7.5%
	Atrichum unCommon Smoo			-1% 7. F%		-1%	LOW	+4 to +7.5%
	Atrichum u NA			-7.5%		-1% 1 + 2 10/	MODERATE	> +7.5%
	AulacomniuBud-headed			-7. 5% -1%		4 to −1% −1%		+1 to +4%
	AulacomniuBog Groove-			$-1\% \\ -1\%$		-7.5%	LOW MODERATE	+4 to +7.5% > +7.5%
	Barbilopho:Atlantic Pa			-7.5%		-7. 5%	VERY HIGH	
	Barbilopho:Bearded Pav Barbilopho:Common Pawv			-7.5%		-7.5%	VERY HIGH	> +7.5% +4 to +7.5%
	Barbilopho:Hatcher's I			-7.5%		-7. 5% -7. 5%	VERY HIGH	> +7.5%
	Barbula coiLesser Birc			-7.5% -1%			49 MODERATE	> +7.5%
	Barbula comNA			to -1%		-1%	MODERATE	> +7.5%
	Barbula un <sub>t</sub> Bird's-clav			-1%		-1%	LOW	+1 to +4%
Dr Jopiny CCS	LULDUIG GIRDIIG D CIUY		. /	1.0	/	1/0	2011	1 00 . 1/0

Bryophytes Bartramia Haller's Ap	0 < -7.5% < -7.5% VERY HIGH +4 to +7.5%
Bryophytes Bartramia Straight-le	0 > -1% < -7. 5% MODERATE +4 to +7. 5%
Bryophytes Bartramia (Common Appl	0 > -1% $-7.5  to  -4% MODERATE$ $+4  to  +7.5%$
Bryophytes Bazzania tiLesser Whit	0 -7. 5 to -4% < -7. 5% VERY HIGH +1 to +4%
Bryophytes <i>Bazzania ti</i> Greater Whi	0 < -7.5% $< -7.5%$ VERY HIGH > +7.5%
Bryophytes <i>Blasia pus</i> .Common Ket1	0 > -1% $-7.5  to  -4% MODERATE > +7.5%$
Bryophytes <i>Blepharost</i> Hairy Threa	0 < -7.5% $< -7.5%$ VERY HIGH +1 to +4%
Bryophytes <i>Blindia act</i> Sharp-leave	0 > -1% $-7.5  to  -4% MODERATE$ $+4  to  +7.5%$
Bryophytes <i>Brachydont</i> .Bristle-lea	0 < -7.5% $< -7.5%$ VERY HIGH +1 to +4%
Bryophytes <i>Brachythec</i> .Whitish Fea	0 > -1% $> -1%$ LOW $> +7.5%$
Bryophytes <i>Brachythec</i> .Sand Feathe	0 > -1% $> -1%$ LOW $> +7.5%$
Bryophytes <i>Brachythec</i> .River Feath	0 > -1% $> -1%$ LOW +4 to +7.5%
Bryophytes <i>Brachythec</i> .Rough-stall	0 > -1% $> -1%$ LOW +1 to +4%
Bryophytes <i>Brachythec</i> .Smooth-stal	0 > -1% $> -1%$ LOW +1 to +4%
Bryophytes <i>Breutelia</i> (Golden-head	0 > -1% < -7. 5% MODERATE > +7. 5%
Bryophytes <i>Bryoerythri</i> Rufous Bear	0 > -1% < -7. 5% MODERATE > +7. 5%
Bryophytes <i>Bryom alpin</i> Alpine Thre	0 > -1% $-7.5  to  -4% MODERATE$ $+4  to  +7.5%$
Bryophytes Bryum arge/Silver-moss	0 > -1% $> -1%$ LOW +4 to +7.5%
Bryophytes <i>Bryum borm</i> Potato Bryu	0 > -1% $> -1%$ LOW +1 to +4%
Bryophytes <i>Bryum caesi</i> Tufted Thre	0 < -7.5% > -1% MODERATE > +7.5%
Bryophytes Bryum caesiNA	0 < -7.5% > -1% MODERATE +4 to +7.5%
Bryophytes <i>Bryum dichi</i> Bicoloured	0 > -1% $-7.5  to  -4%  MODERATE  > +7.5%$
Bryophytes <i>Bryum dich</i> (NA	0 < -7.5% > -1% MODERATE +1 to +4%
Bryophytes <i>Bryum gemm</i> .Small-bud I	0 < -7.5% > -1% MODERATE > +7.5%
Bryophytes Bryum mora Flabby Thre	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Bryophytes <i>Bryum palli</i> Pale Threac	0 < -7.5% -4 to -1% HIGH +4 to +7.5%
Bryophytes <i>Bryum pseu</i> Marsh Bryum	0 > -1% $-4$ to $-1%$ MODERATE $> +7.5%$
Bryophytes Bryum pseu NA	0 < -7.5% -7.5 to -49 VERY HIGH +4 to +7.5%
Bryophytes <i>Bryum pseu</i> NA	0 < -7.5% -4 to -1% HIGH +4 to +7.5%
Bryophytes Bryum radioWall Threac	0 > -1% $> -1%$ LOW $> +7.5%$
Bryophytes Bryum rube Crimson-tuk	0 > -1%
Bryophytes <i>Calliergon</i> Heart-leave	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Bryophytes <i>Calliergon</i> Giant Spean	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Bryophytes <i>Calliergon</i> Lindberg's	0 > -1% $-7.5$ to $-49$ MODERATE $+4$ to $+7.5%$
Bryophytes <i>Calypogeia</i> Notched Pou	0 > -1%
Bryophytes <i>Calypogeia</i> Common Pouc	0 > -1%
Bryophytes <i>Calypogeia</i> Mueller's I	0 > -1%
Bryophytes <i>Calypogeia</i> Nees' Poucl	0 < -7.5% < -7.5% VERY HIGH +1 to +4%
Bryophytes <i>Calypogeia</i> Bog Pouchwo	0 < -7.5% $-4$ to $-1%$ HIGH $+1$ to $+4%$
Bryophytes <i>Campyliade</i> .Golden Feat	0 - 7.5  to  -49 - 7.5  to  -49  HIGH > +7.5%
Bryophytes Campylium Yellow Star	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Bryophytes Campylium .NA	0 > -1% $-7.5$ to $-49$ MODERATE $> +7.5%$
Bryophytes Campylophy.Chalk Featl	0 < -7.5% < -7.5% VERY HIGH +1 to +4%
Bryophytes <i>Campylopus</i> Bristly Swa	0 - 4  to  -1% < -7.5% HIGH +4 to +7.5%
Bryophytes <i>Campylopus</i> Compact Swa	0 < -7.5% > -1% MODERATE +4 to +7.5%
Bryophytes Campylopus Rusty Swan-	0 < -7.5% > $-1%$ MODERATE $> +7.5%$
Bryophytes <i>Campylopus</i> Brittle Swa	0 < -7.5% -4 to -1% HIGH > +7.5%

Bryophytes <i>Campylopus</i> Heath Star	0 > -1% > -1% LOW > +7.5%	
Bryophytes <i>Campylopus</i> Dwarf Swan-	0 > -1% $> -1%$ LOW +4 to +7	7.5%
Bryophytes <i>Cephalozia</i> Two-horned	0 > -1% $> -1%$ LOW +4 to +7	7.5%
Bryophytes <i>Cephalozia</i> Chain Pince	0 -7.5 to -49-7.5 to -49HIGH +1 to +4	1%
Bryophytes <i>Cephalozia</i> Moon-leaved	0 < -7.5% $> -1%$ MODERATE $> +7.5%$	
Bryophytes <i>Cephalozie</i> .Common Thre	0 > -1% $> -1%$ LOW +1 to +4	1%
Bryophytes <i>Cephalozie</i> .Hampe's Thi	0 < -7.5% > $-1%$ MODERATE > $+7.5%$	
Bryophytes <i>Ceratodon ¡</i> Redshank [m	0 < -7.5% -4 to -1% HIGH $> +7.5%$	
Bryophytes <i>Chiloscyphi</i> St Winifric	0 -4 to -1% $>$ -1% MODERATE +4 to +7	7.5%
Bryophytes Cirriphyll <sub>1</sub> Beech Featl	0 < -7.5% > $-1%$ MODERATE > $+7.5%$	
Bryophytes Cirriphyll Hair-pointe	0 < -7.5% > $-1%$ MODERATE > $+7.5%$	
Bryophytes <i>Cladopodie</i> .Bog Notchwo	0 < -7.5% $-4  to  -1%$ HIGH $> +7.5%$	
Bryophytes <i>Climacium ι</i> Tree-moss	0 - 4 to $-1% - 7.5$ to $-4%$ HIGH $> +7.5%$	
Bryophytes <i>Cololejeum</i> Rock Pounce	0 < -7.5% $< -7.5%$ VERY HIGH $+4$ to $+7$	7.5%
Bryophytes <i>Cololejeum</i> Minute Pour	0 > -1% $> -1%$ LOW $> +7.5%$	
Bryophytes <i>Cololejeum</i> Rossetti's	0 < -7.5% > -1% MODERATE > +7.5%	
Bryophytes <i>Colura cal</i> ; Fingered Co	0 > -1% < $-7.5%$ MODERATE $> +7.5%$	
Bryophytes ConocephaliGreat Scent	0 < -7.5% -7.5 to -49 VERY HIGH +4 to +7	7.5%
Bryophytes <i>Conostomum</i> Helmet-moss	0 > -1% < $-7.5%$ MODERATE < $+1%$	
Bryophytes <i>Cratoneuro</i> Fern-leaved	0 > -1% < $-7.5%$ MODERATE $> +7.5%$	
Bryophytes <i>Cratoneuro</i> NA	0 < -7.5% $-7.5  to  -49VERY HIGH$ +1 to +4	1%
Bryophytes <i>Cryphaea hi</i> Lateral Cry	0 > -1% < -7.5% MODERATE > +7.5%	
Bryophytes <i>Ctenidium ı</i> Chalk Comb-	0 < -7.5% $-4  to  -1%$ HIGH $+4  to  +7$	7.5%
Bryophytes <i>Ctenidium i</i> NA	0 < -7.5% -7.5 to -49 VERY HIGH +4 to +7	7.5%
Bryophytes <i>Cynodontiu</i> Brunton's I	0 > -1% < -7.5% MODERATE > +7.5%	
Bryophytes <i>Dialytrich</i> .Pointed Lat	0 < -7.5% $> -1%$ MODERATE $> +7.5%$	
Bryophytes <i>Dichodontil</i> Marsh Fork	0 > -1% MODERATE +4 to +7	
Bryophytes <i>Dichodontil</i> NA	0 > -1% -7. 5 to -49 MODERATE +4 to +7	
Bryophytes <i>Dichodontil</i> Transparent	0 < -7.5% $-4  to  -1%$ HIGH $+4  to  +7%$	7.5%
Bryophytes <i>Dicranella</i> Rufous Forl	0 > -1% $-7.5$ to $-49$ MODERATE $> +7.5%$	
Bryophytes <i>Dicranella</i> Field Forkl	0 > -1%	
Bryophytes <i>Dicranella</i> Variable Fo	0 > -1%	
Bryophytes <i>Dicranowei</i> .Common Pinc	0 > -1% LOW +1 to +4	
Bryophytes <i>Dicranowei</i> Mountain Pi	0 > -1% < -7.5% MODERATE +4 to +7	
Bryophytes <i>Dicranum f</i> . Whip Fork-n	0 < -7.5% > -1% MODERATE +1 to +4	1%
Bryophytes <i>Dicranum fi</i> Dusky Fork-	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%	
Bryophytes <i>Dicranum fi</i> NA	0 < -7.5% -7.5 to -49 VERY HIGH +1 to +4	
Bryophytes <i>Dicranum ma</i> Greater For	0 < -7.5% -7.5 to -49 VERY HIGH +4 to +7	
Bryophytes Dicranum saBroom Fork-	0 - 4  to  -1% > -1% MODERATE +4 to +7	7.5%
Bryophytes Dicranum siScott's Foi	0 < -7.5% < -7.5% VERY HIGH > +7.5%	
Bryophytes <i>Dicranum s</i> <sub>1</sub> Rusty Fork-	1 < -7.5% > $-1%$ MODERATE > $+7.5%$	7 50/
Bryophytes <i>Dicranum ti</i> Fragile For	0 > -1% $-4$ to $-1%$ MODERATE $+4$ to $+7$	
Bryophytes <i>Didymodon</i> Pointed Bea	0 > -1% $> -1%$ LOW +4 to +7	7.5%
Bryophytes <i>Didymodon :</i> Fallacious	0 > -1% $> -1%$ LOW $> +7.5%$	7 50/
Bryophytes <i>Didymodon</i> .Cylindric I	0 > -1% $> -1%$ LOW +4 to +7	7.5%
Bryophytes <i>Didymodon</i> .Dusky Bearc	0 > -1% $> -1%$ LOW $> +7.5%$	
Bryophytes <i>Didymodon i</i> Nicholson's	0 > -1%	

Bryophytes <i>Didymodon</i> Rigid Bearc	0 > -1%	> -1% LOW	> +7.5%
Bryophytes <i>Didymodon</i> Wavy Beard-	0 > -1%	< -7.5% MODERAT	
Bryophytes <i>Didymodon</i> Brown Bearc	0 > -1%	-7. 5 to -49 MODERAT	
Bryophytes <i>Didymodon</i> Shady Bearc	0 > -1%	> -1% LOW	> +7.5%
Bryophytes <i>Didymodon</i> Soft-tufted	0 > -1%	-4 to -1% MODERAT	
Bryophytes <i>Diphyscium</i> Nut-moss	0 > -1%	< -7. 5% MODERAT	
Bryophytes <i>Diplophy11i</i> White Earwo	0 > -1%	> -1% LOW	+1 to +4%
Bryophytes <i>Distichium</i> Fine Distic	0 < -7.5%	< -7.5% VERY H	
Bryophytes <i>Ditrichum</i> :NA	0 < -7.5%	-7. 5 to -49 VERY H	
Bryophytes <i>Ditrichum</i> Bendy Ditri	0 > -1%	< -7. 5% MODERAT	
Bryophytes <i>Ditrichum i</i> Curve-leave	0 < -7.5%	-4 to -1% HIGH	> +7.5%
Bryophytes <i>Douinia ove</i> Waxy Earwon	0 < -7.5%	< -7.5% VERY H	
Bryophytes <i>Drepanocla</i> Fertile Fea	0 < -7.5%	> -1% MODERAT	
Bryophytes <i>Drepanole ji</i> Toothed Poi	0 > -1%	< -7.5% MODERAT	
Bryophytes <i>Encalypta</i> Ribbed Exti	0 < -7.5%	< -7.5% VERY H	
Bryophytes <i>Encalypta</i> Spiral Exti	0 > -1%	-7.5 to -49 MODERAT	
Bryophytes <i>Encalypta</i> Common Exti	0 < -7.5%	< -7.5% VERY H	
Bryophytes <i>Entodon coi</i> Montagne's	0 > -1%	-7.5 to -49 MODERAT	
Bryophytes <i>Entosthodoi</i> Thin Cord-n	0 > -1%	-7.5 to -49 MODERAT	
Bryophytes <i>Entosthodoi</i> Muhlenberg'	0 < -7.5%	< -7.5% VERY H	
Bryophytes <i>Entosthodoi</i> Blunt Cord-	0 > -1%	-4 to -1% MODERAT	
Bryophytes <i>Ephemerum i</i> NA	0 < -7.5%	-7.5 to -49 VERY H	
Bryophytes <i>Ephemerum</i> Strap-leave	0 > -1%	> -1% LOW	> +7.5%
Bryophytes <i>Ephemerum</i> Serrated Ea	0 > -1%	> -1% LOW	+1 to +4%
Bryophytes <i>Eremonotus</i> Clubwort	0 < -7.5%	< -7.5% VERY H	IGH +4 to +7.5%
Bryophytes <i>Eurhynchiu</i> Common Stri	0 > -1%	> -1% LOW	< +1%
Bryophytes <i>Fissidens</i> NA	0 < -7.5%	< -7.5% VERY H	IGH > +7.5%
Bryophytes <i>Fissidens a</i> Maidenhair	0 < -7.5%	-4 to −1% HIGH	+4 to +7.5%
Bryophytes Fissidens Lesser Pock	0 > -1%		
J - F J	0 / 1/0	>-1% LOW	> +7.5%
Bryophytes <i>Fissidens</i> ¿Curnow's Pc	0 > -1%	> -1% LOW < -7. 5% MODERATE	
			YE > +7.5%
Bryophytes Fissidens (Curnow's Po	0 > -1%	< -7.5% MODERAT	TE > +7.5% +4 to +7.5%
Bryophytes <i>Fissidens (</i> Curnow's Po Bryophytes <i>Fissidens (</i> Welsh Pocke	0 > -1% $0 > -1%$	< -7.5% MODERA? MODERA?	TE > +7.5% TE +4 to +7.5% TGH > +7.5%
Bryophytes <i>Fissidens (</i> Curnow's Po Bryophytes <i>Fissidens (</i> Welsh Pock) Bryophytes <i>Fissidens (</i> Fatfoot Poc	0 > -1% $0 > -1%$ $0 < -7.5%$	<pre>&lt; -7.5% MODERA? &lt; -7.5% MODERA? &lt; -7.5% VERY H3</pre>	TE > +7.5% TE +4 to +7.5% TGH > +7.5% TE > +7.5%
Bryophytes Fissidens (Curnow's Po Bryophytes Fissidens (Welsh Pocket Bryophytes Fissidens (Rock Pocket	0 > -1% 0 > -1% 0 < -7.5% 0 > -1%	<pre>&lt; -7.5% MODERA? &lt; -7.5% MODERA? &lt; -7.5% VERY H3 -4 to -1% MODERA?</pre>	TE > +7.5% TE +4 to +7.5% TGH > +7.5% TE > +7.5%
Bryophytes Fissidens (Curnow's Pa Bryophytes Fissidens (Welsh Pocket Bryophytes Fissidens (Rock Pocket Bryophytes Fissidens (Slender Pocket	0 > -1% $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$	<pre>&lt; -7.5%</pre>	TE > +7.5%  TE +4 to +7.5%  TGH > +7.5%  TE > +7.5%  TE > +7.5%
Bryophytes Fissidens (Curnow's Po Bryophytes Fissidens (Welsh Pocket Bryophytes Fissidens (Rock Pocket Bryophytes Fissidens (Slender Pocket Bryophytes Fissidens (Narrow-leav	0 > -1% $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 > -1%$	<pre>&lt; -7.5%</pre>	TE
Bryophytes Fissidens (Curnow's Pa Bryophytes Fissidens (Welsh Pocket Bryophytes Fissidens (Rock Pocket Bryophytes Fissidens (Slender Pocket Bryophytes Fissidens (Narrow-lead Bryophytes Fissidens (Short-lead	0 > -1% $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$	<pre>&lt; -7.5%</pre>	TE
Bryophytes Fissidens & Curnow's Po Bryophytes Fissidens & Welsh Pocket Bryophytes Fissidens & Rock Pocket Bryophytes Fissidens & Slender Pocket Bryophytes Fissidens & Narrow-leav Bryophytes Fissidens & Short-leave Bryophytes Fissidens & Purple-stal	0 > -1% $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 > -1%$ $0 > -1%$ $0 > -1%$	<pre>&lt; -7.5%</pre>	TE
Bryophytes Fissidens (Curnow's Po Bryophytes Fissidens (Welsh Pocket Bryophytes Fissidens (Rock Pocket Bryophytes Fissidens (Slender Pocket Bryophytes Fissidens (Narrow-leav Bryophytes Fissidens (Narrow-leav Bryophytes Fissidens (Purple-stal Bryophytes Fissidens (Purple-stal Bryophytes Fissidens (Petty Pocket	0 > -1% $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 > -1%$ $0 < -7.5$ to $-7.5$	<pre>&lt; -7.5%</pre>	TE
Bryophytes Fissidens & Curnow's Po Bryophytes Fissidens & Welsh Pocket Bryophytes Fissidens & Rock Pocket Bryophytes Fissidens & Slender Pocket Bryophytes Fissidens & Narrow-leav Bryophytes Fissidens & Purple-stal Bryophytes Fissidens & Purple-stal Bryophytes Fissidens & Petty Pocket Bryophytes Fissidens & River Pocket	0 > -1% $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 < -7.5$ to $-7.5$	<pre>&lt; -7.5%</pre>	TE
Bryophytes Fissidens (Curnow's Po Bryophytes Fissidens (Welsh Pocket Bryophytes Fissidens (Rock Pocket Bryophytes Fissidens (Slender Pocket Bryophytes Fissidens (Narrow-leave Bryophytes Fissidens (Purple-stal Bryophytes Fissidens (Purple-stal Bryophytes Fissidens (Petty Pocket Bryophytes Fissidens (River Pocket Bryophytes Fissidens (River Pocket	0 > -1% $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 -7.5$ to $ 0 < -7.5%$ $0 > -1%$ $0 < -7.5%$	<pre>&lt; -7.5%</pre>	TE > +7.5%  TE +4 to +7.5%  TGH > +7.5%  TE > +7.5%  TE > +7.5%  +1 to +4%  > +7.5%  TGH > +7.5%  TGE > +7.5%  TGH +1.5%  TGH +1.5%  TGH +1.5%  TGH +1.5%
Bryophytes Fissidens (Curnow's Po Bryophytes Fissidens (Welsh Pocket Bryophytes Fissidens (Rock Pocket Bryophytes Fissidens (Slender Pocket Bryophytes Fissidens (Narrow-leave Bryophytes Fissidens (Purple-stal Bryophytes Fissidens (Purple-stal Bryophytes Fissidens (Purple-stal Bryophytes Fissidens (River Pocket Bryophytes Fissidens (River Pocket Bryophytes Fissidens (Common Pocket Bryophytes Fissidens (Common Pocket	0 > -1% $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -1%$ $0 < -7.5  to  -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$	<pre>&lt; -7.5%</pre>	TE
Bryophytes Fissidens (Curnow's Po Bryophytes Fissidens (Welsh Pocket Bryophytes Fissidens (Rock Pocket Bryophytes Fissidens (Slender Pocket Bryophytes Fissidens (Narrow-leave Bryophytes Fissidens (Purple-stal Bryophytes Fissidens (Purple-stal Bryophytes Fissidens (Purple-stal Bryophytes Fissidens (River Pocket Bryophytes Fissidens (River Pocket Bryophytes Fissidens (Common Pocket Bryophytes Fissidens (Common Pocket Bryophytes Fissidens (NA	0 > -1% $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 -7.5$ to $ 0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$	<pre>&lt; -7.5%</pre>	TE
Bryophytes Fissidens (Curnow's Possidens (Welsh Pockers) Bryophytes Fissidens (Rock Pockers) Bryophytes Fissidens (Rock Pockers) Bryophytes Fissidens (Slender Pockers) Bryophytes Fissidens (Narrow-leaves) Bryophytes Fissidens (Purple-stals) Bryophytes Fissidens (Purple-stals) Bryophytes Fissidens (River Pockers) Bryophytes Fissidens (River Pockers) Bryophytes Fissidens (Rockers) Bryophytes Fissidens (Common Pockers) Bryophytes Fissidens (Common Pockers) Bryophytes Fissidens (Green Pockers) Bryophytes Fissidens (Green Pockers) Bryophytes Fissidens (Rockers) Bryophytes Fissidens (Green Pockers) Bryophytes Fissidens (Green Pockers) Bryophytes Fissidens (Green Pockers) Bryophytes Fissidens (Green Pockers) Bryophytes Fontinalis Greater Wat	0 > -1% $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 -7.5$ to $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 -7.5$ to $0 < -7.5%$ $0 < -7.5$	<pre>&lt; -7.5%</pre>	TE
Bryophytes Fissidens (Curnow's Possidens (Welsh Pocker Bryophytes Fissidens (Rock Pocker Bryophytes Fissidens (Rock Pocker Bryophytes Fissidens (Slender Pocker Bryophytes Fissidens (Narrow-leave Bryophytes Fissidens (Purple-stal Bryophytes Fissidens (Purple-stal Bryophytes Fissidens (River Pocker Bryophytes Fissidens (River Pocker Bryophytes Fissidens (Rock Pocker Bryophytes Fissidens (Common Pocker Bryophytes Fissidens (Na Bryophytes Fissidens (Green Pocker Bryophytes Fissidens (River Bryophytes Fiss	0 > -1% $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 -7.5$ to $ 0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5$ to $ 0 < -7.5%$	<pre>&lt; -7.5%</pre>	TE

D 1	0 ) 10/	7. 5	N = 50/
Bryophytes Frullania Dilated Sca	0 > -1%	-7. 5 to -49 MODERATE	> +7.5%
Bryophytes Frullania Spotty Scal	0 > -1%	-7. 5 to -49 MODERATE	> +7.5%
Bryophytes Frullania Tamarisk Sc		49−4 to −1% HIGH	+4 to +7.5%
Bryophytes Frullania Sea Scalewo	0 < -7.5%	-7.5 to -49 VERY HIGH	
Bryophytes Funaria hy¿Common Corc	0 > -1%	> -1% LOW	+1 to +4%
Bryophytes <i>Grimmia dol</i> Donn's Grim	0 > -1%	< -7.5% MODERATE	> +7.5%
Bryophytes <i>Grimmia fu</i> lString Grim	0 > -1%	< -7.5% MODERATE	> +7.5%
Bryophytes <i>Grimmia li</i> .NA	0 > -1%	−4 to −1% MODERATE	+1 to +4%
Bryophytes <i>Grimmia pu</i> .Grey-cushic	0 > -1%	> -1% LOW	+4 to +7.5%
Bryophytes <i>Grimmia rai</i> Spreading-1	0 > -1%	< -7.5% MODERATE	> +7.5%
Bryophytes <i>Grimmia to:</i> Twisted Gri	0 > -1%	< -7.5% MODERATE	> +7.5%
Bryophytes <i>Grimmia tr</i> .NA	0 < -7.5%	> -1% MODERATE	> +7.5%
Bryophytes <i>Gymnocolea</i> Inflated No	0 > -1%	−4 to −1% MODERATE	> +7.5%
Bryophytes <i>Gymnomitria</i> Braided Fro	0 < -7.5%	< −7.5% VERY HIGH	> +7.5%
Bryophytes <i>Gymnomitri</i> Western Fro	0 > -1%	< -7.5% MODERATE	> +7.5%
Bryophytes <i>Gymnomitria</i> White Frost	0 > -1%	< -7.5% MODERATE	> +7.5%
Bryophytes <i>Gymnostomu</i> .Verdigris 1	0 > -1%	-7.5 to $-49$ MODERATE	+4 to +7.5%
Bryophytes <i>Gymnostomu</i> ıBlunt-leaf	0 < -7.5%	-7.5 to -49 VERY HIGH	+1 to +4%
Bryophytes <i>Gymnostomu</i> :Luisier's 1	0 > -1%	−4 to −1% MODERATE	> +7.5%
Bryophytes <i>Gyroweisia</i> Slender Stu	0 < -7.5%	> -1% MODERATE	> +7.5%
Bryophytes <i>Hamatocaul</i> Varnished I	0 > -1%	< -7.5% MODERATE	> +7.5%
Bryophytes <i>Harpalejeu</i> Pointed Pou	0 > -1%	< -7.5% MODERATE	+4 to +7.5%
Bryophytes <i>Harpanthus</i> Stipular Fl	0 > -1%	-7.5 to $-49$ MODERATE	+1 to +4%
Bryophytes <i>Hedwigia c</i> .NA	0 < -7.5%	-7.5 to -49 VERY HIGH	< +1%
Bryophytes <i>Hedwigia s</i> Starry Hoan	0 > -1%	-7.5 to $-49$ MODERATE	> +7.5%
Bryophytes HennediellaStanford Sc	0 > -1%	< -7.5% MODERATE	+4 to +7.5%
Bryophytes Herbertus Straw Prong	0 > -1%	< -7.5% MODERATE	+4 to +7.5%
Bryophytes <i>Heteroclad</i> .Wry-leaved	0 < -7.5%	< -7.5% VERY HIGH	+4 to +7.5%
Bryophytes <i>Heteroclad</i> .NA	0 > -1%	< -7.5% MODERATE	> +7.5%
Bryophytes <i>Heteroclad</i> .NA	0 < -7.5%	< -7.5% VERY HIGH	> +7.5%
Bryophytes <i>Homalia tr</i> .Blunt Feath	0 > -1%	< -7.5% MODERATE	> +7.5%
Bryophytes <i>Homalothec</i> .Yellow Feat	0 > -1%	-7.5 to $-49$ MODERATE	> +7.5%
Bryophytes <i>Homalothec</i> .Silky Wall	0 > -1%	> -1% LOW	+1 to +4%
Bryophytes <i>Hookeria 1</i> (Shining Hoo	0 > -1%	−4 to −1% MODERATE	+1 to +4%
Bryophytes <i>Hygroambly</i> . Fountain Fe	0 < -7.5%	-7.5 to -49 VERY HIGH	> +7.5%
Bryophytes <i>Hygroambly</i> .Willow Feat	0 < -7.5%	> -1% MODERATE	> +7.5%
Bryophytes <i>Hygrobielli</i> Lax Notchwo	0 < -7.5%	< −7.5% VERY HIGH	+4 to +7.5%
Bryophytes <i>Hygrohypnu</i> lClaw Brook-	0 > -1%	< -7.5% MODERATE	+1 to +4%
Bryophytes <i>Hylocomias</i> Shaded Wood	0 < -7.5%	< −7.5% VERY HIGH	+4 to +7.5%
Bryophytes <i>Hylocomium</i> Glittering	0 > -1%	-7.5 to $-49$ MODERATE	+4 to +7.5%
Bryophytes <i>Hyocomium &amp;</i> Flagellate	0 < -7.5%	< −7.5% VERY HIGH	+4 to +7.5%
Bryophytes Hypnum and Mamillate I	0 > -1%	−7.5 to −49 MODERATE	> +7.5%
Bryophytes Hypnum cal. Downy Plait	0 > -1%	< -7.5% MODERATE	+4 to +7.5%
Bryophytes <i>Hypnum cup</i> ; NA	0 > -1%	< -7.5% MODERATE	> +7.5%
Bryophytes <i>Hypnum cup</i> ; NA	0 < -7.5%	-7.5 to -49 VERY HIGH	
Bryophytes Hypnum cup:Great Plait	0 > -1%	> -1% LOW	> +7.5%
Bryophytes Hypnum cup: Supine Plai	0 > -1%	> -1% LOW	+4 to +7.5%

Bryophytes <i>Hypnum jut</i> .Heath Plait	0 >		> -1%	LOW	+4 to +7.5%
Bryophytes <i>Isopterygia</i> Neat Silk-m		-7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Bryophytes <i>Isothecium</i> Larger Mous		-7.5%		HIGH	+4 to +7.5%
Bryophytes <i>Isothecium</i> Holt's Mous	0 >		< -7.5%	MODERATE	+4 to +7.5%
Bryophytes <i>Isothecium</i> Slender Mou		-7.5%		HIGH	+4 to +7.5%
Bryophytes <i>Isothecium</i> NA	0 >		< -7.5%	MODERATE	> +7.5%
Bryophytes <i>Isothecium</i> NA		to -1%	-4 to -1%	MODERATE	> +7.5%
Bryophytes Jamesoniel. Autumn Flag		-7.5%	< -7.5%	VERY HIGH	> +7.5%
Bryophytes Jungermann.Dark-green Provential Jungermann Provent Floor	0 > 0 > 0 > 0 > 0		-7. 5 to -49		+4 to +7.5%
Bryophytes <i>Jungermann</i> . Dwarf Flapv Bryophytes <i>Kiaeria bl</i> . Blytt's For	0 >		< -7.5%	MODERATE	+4 to +7.5% > +7.5%
Bryophytes <i>Kiaeria fa</i> .Sickle-leav	0 >		< -7.5%	MODERATE	> +7.5%
Bryophytes <i>Kindbergia</i> Common Feat	0 >		> -1%	LOW	< +1%
Bryophytes Kurzia pau Bristly Fir		-7. 5%	> -1%	MODERATE	+1 to +4%
Bryophytes Kurzia syl:Wood Finger		-7. 5%	-7.5 to $-49$		> +7.5%
Bryophytes Kurzia tricHeath Finge		-7. 5%	< -7.5%	VERY HIGH	+4 to +7.5%
Bryophytes <i>Leiocolea</i> Bantry Note	0 >		< -7.5%	MODERATE	+1 to +4%
Bryophytes <i>Leiocolea</i> Ragged Note		-7.5%	< -7.5%	VERY HIGH	< +1%
Bryophytes <i>Lejeunea ci</i> Micheli's I	0 <	-7.5%	-7.5 to $-49$	VERY HIGH	+4 to +7.5%
Bryophytes <i>Lejeunea la</i> Western Pou	0 >	-1%	-4 to -1%	MODERATE	+4 to +7.5%
Bryophytes <i>Lejeunea pi</i> Pearl Pounc	0 >	-1%	< -7.5%	MODERATE	> +7.5%
Bryophytes <i>Lepidozia</i> «Rock Finger	0 <	-7.5%	-7.5 to $-49$	VERY HIGH	+4 to +7.5%
Bryophytes <i>Lepidozia</i> ¡Pearson's I	0 >		< -7.5%	MODERATE	+4 to +7.5%
Bryophytes <i>Lepidozia</i> Creeping Fi		-7.5%	> -1%	MODERATE	+4 to +7.5%
Bryophytes Leptobarbu Beric Beard		-7.5%	< -7.5%	VERY HIGH	> +7.5%
Bryophytes <i>Leptodicty</i> Kneiff's Fe		-7.5%	> -1%	MODERATE	+4 to +7.5%
Bryophytes Leptodon siPrince-of-V	0 >		< -7.5%	MODERATE	> +7.5%
Bryophytes LeptodontiiBent-leaved		-7.5%	-7.5 to $-49$		> +7.5%
Bryophytes Leskea pol Many-fruite	0 >		> -1%	LOW	> +7.5%
Bryophytes Leucobryum Large White		-7. 5%	-7.5 to $-49$		+4 to +7.5%
Bryophytes Leucobryum Smaller Whi	0 >		-4 to -1% < -7.5%		> +7.5%
Bryophytes <i>Leucodon sι</i> Squirrel-ta Bryophytes <i>Leucodon sι</i> NA	0 >	-7.5%	< -7.5%	MODERATE	> +7.5% > +7.5%
Bryophytes <i>Loeskeobryi</i> Short-beake		-7. 5%	-7. 5 to -4°		> +7.5%
Bryophytes <i>Lophocolea</i> Bifid Crest	0 >		> -1%	LOW	< +1%
Bryophytes <i>Lophocolea</i> Fragrant Cı		-7. 5%	> -1%	MODERATE	> +7.5%
Bryophytes Lophocolea Variable-16	0 >		> -1%	LOW	+1 to +4%
Bryophytes <i>Lophozia e.</i> Capitate No		-7.5%	-7.5 to $-49$		> +7.5%
Bryophytes <i>Lophozia ii</i> Jagged Note	0 >		-7.5 to $-49$	MODERATE	+4 to +7.5%
Bryophytes <i>Lophozia sı</i> Hill Notchv	0 >	-1%	< -7.5%	MODERATE	> +7.5%
Bryophytes Lophozia veTumid Notch	0 >	-1%	-4 to $-1%$	MODERATE	+4 to +7.5%
Bryophytes <i>Lunularia</i> Crescent-cu	0 >	-1%	> -1%	LOW	+1 to +4%
Bryophytes <i>Marchantia</i> Common Live	0 <	-7.5%	> -1%	MODERATE	+4 to +7.5%
Bryophytes <i>Marchantia</i> NA	0 >		> -1%	LOW	> +7.5%
Bryophytes <i>Marchesinii</i> MacKay's Po		-7.5%	> -1%	MODERATE	> +7.5%
Bryophytes <i>Marsupella</i> Scorched Ru	0 >		< -7.5%	MODERATE	< +1%
Bryophytes <i>Marsupella</i> Notched Rus	0 <	-7.5%	< -7.5%	VERY HIGH	> +7.5%

Decree least a Manager of Tank	0 \ 10/	F + - 40 MODEDATE	14 +- 17 50/
Bryophytes Marsupella NA			+4 to +7.5%
Bryophytes Marsupella Funck's Rus			+1 to +4%
Bryophytes <i>Marsupella</i> Stabler's F			+1 to +4%
Bryophytes <i>Metzgeria</i> (Rock Veilwo			> +7.5%
Bryophytes <i>Metzgeria</i> (Whiskered \	0 > -1% < -	-7.5% MODERATE	> +7.5%
Bryophytes <i>Metzgeria</i> INA	0 < -7.5% > -	-1% MODERATE	> +7.5%
Bryophytes <i>Metzgeria</i> :Forked Veil	0 > -1% -7.	5 to -49 MODERATE	+4 to +7.5%
Bryophytes <i>Metzgeria</i> .Hooked Veil	0 < -7.5%	-7.5% VERY HIGH	+1 to +4%
Bryophytes <i>Metzgeria</i> ¿Downy Veily	0 < -7.5%	-7.5% VERY HIGH	+1 to +4%
Bryophytes <i>Metzgeria</i> Blueish Vei		-7.5% MODERATE	> +7.5%
Bryophytes <i>Microbryum</i> Floerke's I		-1% MODERATE	> +7.5%
Bryophytes <i>Microlejew</i> Fairy Beads			+4 to +7.5%
Bryophytes <i>Mnium horni</i> Swan's-neck	0 - 7.5  to  -49 - 4		+1 to +4%
			> +7.5%
Bryophytes Mnium marg. NA			
Bryophytes Molendoa w.Warburg's N			+4 to +7.5%
Bryophytes Mylia tayl(Taylor's Fl			+4 to +7.5%
Bryophytes <i>Nardia sca</i> .Ladder Flag	0 - 7.5  to  -49 - 4		+4 to +7.5%
Bryophytes <i>Neckera cou</i> Flat Necker	0 -4 to -1% < -		> +7.5%
Bryophytes <i>Neckera cr.</i> Crisped Nec	0 - 7.5  to  -49 - 4	to -1% HIGH	+4 to +7.5%
Bryophytes <i>Neckera pu</i> uDwarf Necke	0 < -7.5% $-4$	to -1% HIGH	> +7.5%
Bryophytes <i>Nowellia cı</i> Wood-rust	0 < -7.5% $-7.$	5 to -4% VERY HIGH	> +7.5%
Bryophytes <i>Odontoschi</i> .Bog-m Flapv	0 < -7.5% $-7.$	5 to -49 VERY HIGH	+4 to +7.5%
Bryophytes <i>Oedipodium</i> Gouty-moss	0 > -1%	-7.5% MODERATE	< +1%
Bryophytes <i>Oligotrich</i> , Hercynian I	0 - 4  to  -1% < -	-7.5% HIGH	> +7.5%
Bryophytes OrthodontinCape Threac	0 < -7.5% > -	-1% MODERATE	> +7.5%
Bryophytes <i>Orthotheci</i> <sub>1</sub> Fine-leaved			> +7.5%
Bryophytes <i>Orthotheci</i> Red Leskea			+4 to +7.5%
Bryophytes <i>Orthotrich</i> Wood Brist		-7. 5% MODERATE	> +7.5%
Bryophytes OrthotrichiAnomalous I		-1% LOW	> +7.5%
Bryophytes Orthotrich White-tippe		-1% LOW	+4 to +7.5%
		-7.5% MODERATE	> +7.5%
Bryophytes Orthotrich Lyell's Bri			
Bryophytes Orthotrich Elegant Bri			> +7.5%
Bryophytes <i>Orthotrich</i> River Brist			> +7.5%
Bryophytes Orthotrich Rock Brist		5 to -49 MODERATE	+1 to +4%
Bryophytes Orthotrich Showy Brist			> +7.5%
Bryophytes <i>Orthotrich</i> Straw Brist		5 to -49 MODERATE	> +7.5%
Bryophytes <i>Orthotrich</i> Shaw's Bris	0 < -7.5% $-7.$	5 to -49 VERY HIGH	> +7.5%
Bryophytes <i>Orthotrich</i> Slender Bri	0 > -1% > -	-1% LOW	> +7.5%
Bryophytes <i>Oxyrrhynch</i> .Swartz's Fe	0 > -1% > -	-1% LOW	+4 to +7.5%
Bryophytes Oxyrrhynch.Dwarf Feath	0 > -1% > -	-1% LOW	> +7.5%
Bryophytes Oxyrrhynch. Twist-tip I	0 < -7.5%	-7.5% VERY HIGH	> +7.5%
Bryophytes Oxyrrhynch. Showy Feath	0 > -1% > -	-1% LOW	+1 to +4%
Bryophytes <i>Oxystegus</i> NA	0 > -1%	5 to -49 MODERATE	> +7.5%
Bryophytes <i>Palustriel</i> .NA			> +7.5%
Bryophytes <i>Palustriel</i> .NA		5 to -49 MODERATE	> +7.5%
Bryophytes <i>Pellia epi<sub>l</sub></i> 0verleaf Pe	0-7.5  to  -49 > -		+1 to +4%
Bryophytes <i>Pellia nee</i> .Nees' Pelli			+4 to +7.5%
	J . 1, 5/0	2.0 111.011	2 03 11070

Bryophytes <i>Phascum cu</i> .Cuspidate I	0 > -1% > $-1%$ LOW	> +7.5%
Bryophytes <i>Phascum cu</i> :NA	0 -7.5 to -4% < -7.5% VERY HIGH	> +7.5%
Bryophytes <i>Philonotis</i> Thick-nerve	0 > -1% < -7.5% MODERATE	+4 to +7.5%
Bryophytes <i>Philonotis</i> Fountain Ag	0 > -1% $-7.5$ to $-49$ MODERATE	+4 to +7.5%
Bryophytes <i>Physcomitr</i> .Common Blac	0 < -7.5% > -1% MODERATE	+1 to +4%
Bryophytes <i>Plagiobryu</i> Zierian Hun	0 -7.5 to -49 < -7.5% VERY HIGH	> +7.5%
Bryophytes <i>Plagiochili</i> Greater Fea	0 < -7.5% < -7.5% VERY HIGH	+4 to +7.5%
Bryophytes <i>Plagiochili</i> Killarney I	0 < -7.5% -7.5 to -49 VERY HIGH	> +7.5%
Bryophytes <i>Plagiochili</i> British Fea	0 -7.5 to -49-7.5 to -49HIGH	> +7.5%
Bryophytes <i>Plagiochili</i> Petty Featl	0 < -7.5% < -7.5% VERY HIGH	+4 to +7.5%
Bryophytes <i>Plagiochili</i> Western Fea	0 > -1% < $-7.5%$ MODERATE	+4 to +7.5%
Bryophytes <i>Plagiochili</i> Lesser Feat	0 > -1%	+1 to +4%
Bryophytes <i>Plagiochili</i> Spotty Feat	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Bryophytes <i>Plagiochili</i> Prickly Fea	0 > -1% < $-7.5%$ MODERATE	> +7.5%
Bryophytes <i>Plagiomniu</i> Many-fruite	0 < -7.5% > -1% MODERATE	+4 to +7.5%
Bryophytes <i>Plagiomniu</i> Woodsy Thym	0 < -7.5% $< -7.5%$ VERY HIGH	> +7.5%
Bryophytes <i>Plagiomniu</i> Marsh Thyme	0 < -7.5% -7.5 to -49 VERY HIGH	> +7.5%
Bryophytes <i>Plagiomniu</i> Long-beaked	0 < -7.5% > -1% MODERATE	+4 to +7.5%
Bryophytes <i>Plagiopus</i> dOeder's App	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Bryophytes <i>Plagiothec</i> .Curved Sill	0 < -7.5% > -1% MODERATE	> +7.5%
Bryophytes <i>Plagiothec</i> .NA	0 < -7.5% > -1% MODERATE	+1 to +4%
Bryophytes <i>Plagiothec</i> .NA	0 > -1% < $-7.5%$ MODERATE	+4 to +7.5%
Bryophytes <i>Plagiothec</i> .Bright Sill	0 -4 to -1% $<$ -7.5% HIGH	+1 to +4%
Bryophytes <i>Plagiothec</i> .Alder Silk-	0 < -7.5% > $-1%$ MODERATE	> +7.5%
Bryophytes <i>Plagiothec</i> .Woodsy Sill	0 < -7.5% > $-1%$ MODERATE	> +7.5%
Bryophytes <i>Plagiothec</i> . Juicy Silk-	0 < -7.5% > -1% MODERATE	+4 to +7.5%
Bryophytes <i>Plagiothec</i> .Waved Silk-	0 > -1% $-4$ to $-1%$ MODERATE	> +7.5%
Bryophytes <i>Plasteurhy</i> , Lesser Stri	0 > -1% < -7.5% MODERATE	+4 to +7.5%
Bryophytes <i>Platyhypni</i> (Portuguese	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Bryophytes <i>Platyhypnii</i> Long-beaker	0 > -1% $-7.5$ to $-49$ MODERATE	+4 to +7.5%
Bryophytes <i>Pleuridium</i> Awl-leaved	0 > -1% $> -1%$ LOW	+1 to +4%
Bryophytes <i>Pleurozium</i> Red-stemmed	0 -7.5 to -49 -4 to -1% HIGH	+1 to +4%
Bryophytes <i>Pogonatum a</i> Aloe Hairca	0 > -1% $-4$ to $-1%$ MODERATE	+4 to +7.5%
Bryophytes <i>Pogonatum i</i> Urn Haircar	0 > -1% -7. 5 to -49 MODERATE	+4 to +7.5%
Bryophytes <i>Pohlia ann</i> (Pale-fruite	0 > -1% $-4$ to $-1%$ MODERATE	+4 to +7.5%
Bryophytes <i>Pohlia buli</i> Blunt-bud 1	0 < -7.5% -7.5 to -49 VERY HIGH	+1 to +4%
Bryophytes <i>Pohlia cam</i> Crookneck 1	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Bryophytes <i>Pohlia dru</i> Drummond's	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Bryophytes <i>Pohlia elo</i> NA	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Bryophytes <i>Pohlia luti</i> Yellow Thre	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Bryophytes <i>Pohlia meli</i> Pink-fruite	0 -7. 5 to -49 > -1% MODERATE	+4 to +7.5%
Bryophytes <i>Pohlia nuti</i> Nodding Thi	0 < -7.5% -7.5 to -49 VERY HIGH	+1 to +4%
Bryophytes <i>Pohlia wah</i> .Pale Glauco	0 < -7.5% -7.5 to -49 VERY HIGH	+4 to +7.5%
Bryophytes <i>Polytricha</i> : Alpine Hair	0 > -1% $< -7.5%$ MODERATE	> +7.5%
Bryophytes <i>Polytricha</i> :Bank Hairca	0 -4 to -1% > -1% MODERATE	+4 to +7.5%
Bryophytes <i>Polytricha</i> :Slender Hai	0 < -7.5% > -1% MODERATE	+4 to +7.5%
Bryophytes <i>Polytrichu</i> Common Haiı	0 < -7.5% -4 to -1% HIGH	+4 to +7.5%

Bryophytes <i>Polytrichu</i> NA	0 > -1%
Bryophytes <i>Polytrichu</i> Juniper Hai	0 > -1% > -1% LOW +4 to +7.5%
Bryophytes <i>Polytrichu</i> Bristly Hai	0 > -1%
Bryophytes <i>Polytrichu</i> /Strict Hair	0 > -1%
Bryophytes <i>Porella pii</i> Pinnate Sca	0 > -1% MODERATE $> +7.5%$
Bryophytes <i>Porella pli</i> Wall Scalev	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Bryophytes <i>Preissia qı</i> Narrow Musł	0 > -1% $-7.5$ to $-49$ MODERATE $> +7.5%$
Bryophytes <i>Pseudocall</i> .Three-ranke	0 - 7.5  to  -4% < -7.5% VERY HIGH $> +7.5%$
Bryophytes <i>Pseudocros</i> . Hornschuch'	0 > -1%
Bryophytes <i>Pseudotaxi</i> , Elegant Sil	0 > -1%
Bryophytes <i>Pterogoniu</i> Bird's-foot	0 < -7.5% -4 to -1% HIGH > +7.5%
Bryophytes <i>Ptilidium</i> (Ciliated Fi	0 > -1% < -7. 5% MODERATE > +7. 5%
Bryophytes <i>Ptilidium</i> Tree Fringe	0 < -7.5%
Bryophytes <i>Ptilium cr.</i> 0strich-plu	0 > -1% $< -7.5%$ MODERATE +1 to +4%
Bryophytes <i>Ptychomitr</i> .Long-shanke	0 > -1% $-7.5  to  -4% MODERATE$ $> +7.5%$
Bryophytes <i>Racomitriu</i> Yellow Frii Bryophytes <i>Racomitriu</i> Narrow-leav	0 > -1%
Bryophytes <i>Racomitriu</i> NA	0 < -7.5% $-7.5%$ $-7.5%$ $-7.5%$ $-7.5%$ $-7.5%$ $-7.5%$ $-7.5%$
Bryophytes <i>Racomitriu</i> Oval-fruite	0 > 7.5% 7.5% MODERATE $> +7.5%$
Bryophytes Racomitrius Fringe	0 > -1%
Bryophytes <i>Racomitriu</i> Dense Fring	0 > -1% $-7.5  to  -4%  MODERATE  > +7.5%$
Bryophytes <i>Racomitriu</i> Green Mount	0 > -1% $-7.5$ to $-4$ 9 MODERATE $> +7.5%$
Bryophytes Racomitriu NA	0 < -7.5% $-7.5  to  -49  VERY HIGH  +1  to  +4%$
Bryophytes <i>Racomitriu</i> Bristly Fri	0 > -1% < $-7.5%$ MODERATE $> +7.5%$
Bryophytes <i>Racomitriu</i> Woolly Frin	0 < -7.5% -7.5 to -49 VERY HIGH +4 to +7.5%
Bryophytes <i>Racomitriu</i> Slender Fri	0 > -1%
Bryophytes Radula aqu.Brown Scale	0 - 7.5  to  -4% < -7.5% VERY HIGH +1 to +4%
Bryophytes Radula compEven Scalev	0 > -1% $-7.5$ to $-4%$ MODERATE $> +7.5%$
Bryophytes Radula limLindenberg'	0 < -7.5% $-4$ to -1% HIGH $<$ +1%
Bryophytes <i>Reboulia ha</i> Hemisphaeri	0 < -7.5% > -1% MODERATE +4 to +7.5%
Bryophytes <i>Rhabdoweis</i> .Toothed Sti	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Bryophytes <i>Rhabdoweis</i> .Dwarf Strea	0 < -7.5%
Bryophytes <i>Rhizomnium</i> Felted Thym	0 > -1% < -7.5% MODERATE > +7.5%
Bryophytes <i>Rhizomnium</i> Dotted Thyn	0 -4 to -1% -7.5 to -49HIGH +1 to +4%
Bryophytes Rhynchoste; Tender Feat	0 > -1% $-7.5  to  -4% MODERATE$ $> +7.5%$
Bryophytes <i>Rhynchoste</i> NA	0 < -7.5% > -1% MODERATE > +7.5%
Bryophytes <i>Rhynchoste</i> Teesdale Fe	0 < -7.5% $< -7.5%$ VERY HIGH > +7.5% 0 > -1% > -1% LOW +1 to +4%
Bryophytes <i>Rhynchoste</i> Clustered I Bryophytes <i>Rhynchoste</i> Megapolitar	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Bryophytes <i>Rhynchoste</i> Wall Feath	0 < -7.5% > -1% MODERATE > +7.5%
Bryophytes <i>Rhytidiade</i> .Little Sha	0 < -7.5% -7.5 to -49 VERY HIGH +4 to +7.5%
Bryophytes <i>Rhytidiade</i> .Big Shaggy-	0 -7. 5 to -49-7. 5 to -49HIGH +4 to +7. 5%
Bryophytes <i>Riccardia</i> Jagged Germ	0 - 4 to $-1%$ > $-1%$ MODERATE > $+7.5%$
Bryophytes <i>Riccardia</i> Delicate Ge	0 < -7.5% $-4  to  -1%$ HIGH > +7.5%
Bryophytes <i>Riccardia</i> ¡Palmate Gei	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Bryophytes <i>Riccia bey</i> Purple Crys	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Bryophytes <i>Riccia cav</i> Cavernous (	0 > -1% MODERATE $> +7.5%$

Bryophytes <i>Riccia glau</i> Glaucous Cı	0 < -7.5%	> -1% MODERAT	E +4 to +7.5%
Bryophytes Saccogyna  Straggling	0 < -7.5%	-7.5 to -49 VERY HI	GH +1 to +4%
Bryophytes Sanionia wSickle-leav	0 > -1%	-7.5 to -49 MODERAT	E +4 to +7.5%
Bryophytes SarmentypnnRingless Ho	0 > -1%	< −7.5% MODERAT	E > +7.5%
Bryophytes SarmentypniTwiggy Spea	0 > -1%	< -7.5% MODERAT	E +4 to +7.5%
Bryophytes <i>Scapania a</i> Lesser Roug	0 > -1%	< -7.5% MODERAT	E +4 to +7.5%
Bryophytes <i>Scapania a</i> Rough Earwo	0 > -1%	-7.5 to -49 MODERAT	E +4 to +7.5%
Bryophytes <i>Scapania co</i> Thick-set I	0 > -1%	-7.5 to -49 MODERAT	E +4 to +7.5%
Bryophytes <i>Scapania ci</i> Untidy Earv	0 < -7.5%	-7.5 to -49 VERY HI	
Bryophytes <i>Scapania g</i> :Western Ear	0 < -7.5%	-7.5 to -49 VERY HI	
Bryophytes <i>Scapania i</i> :Heath Earwo	0 < -7.5%	-4 to -1% HIGH	> +7.5%
Bryophytes <i>Scapania n</i> Grove Earw	0 < -7.5%	-7. 5 to -49 VERY HI	
Bryophytes Scapania sonorwegian I	0 > -1%	< -7. 5% MODERAT	
Bryophytes <i>Scapania</i> u.Marsh Earwo	0 < -7.5%	< -7.5% VERY HI	
Bryophytes <i>Scapania u</i> Shady Earwo	0 < -7.5%	< -7.5% VERY HI	
Bryophytes Scapania wWater Earwo	0 > -1%	-4 to -1% MODERAT	_
Bryophytes Schistidiu NA	0 > 1% 0 > -1%	-4 to -1% MODERAT	
Bryophytes <i>Schistidiu</i> Thickpoint	0 > -1% $0 > -1%$	-4 to -1% MODERAT	
		-7. 5 to -49 VERY HI	
Bryophytes <i>Schistidiu</i> Seaside Gri	0 < -7.5%		
Bryophytes <i>Schistidiu</i> Upright Bro	0 > -1%	< -7. 5% MODERAT	
Bryophytes Schistoste, Luminous Mc	0 -4 to -1%	< -7.5% HIGH	> +7.5%
Bryophytes <i>Sciuro-hypi</i> Rusty Featl		9-7.5 to -49 HIGH	+4 to +7.5%
Bryophytes Sciuro-hypiMatted Feat	0 > -1%	-7.5 to $-49$ MODERAT	
Bryophytes Scleropodii Tufted Feat	0 - 7.5  to  -4		
Bryophytes Scleropodii Glass-wort	0 < -7.5%	-7.5 to -49 VERY HI	
Bryophytes Scorpidium Intermediat	0 > -1%	< -7.5% MODERAT	
Bryophytes Scorpidium Rusty Hook-	0 > -1%	-7.5 to $-49$ MODERAT	
Bryophytes Scorpidium NA	0 < -7.5%	-7.5 to -49 VERY HI	
Bryophytes Scorpidium Hooked Scor	0 > -1%	-7.5 to $-49$ MODERAT	
Bryophytes Scorpiuriu Curving Fea	0 > -1%	> -1% LOW	> +7.5%
Bryophytes <i>Seligeria</i> ¿Sharp Rock-	0 > -1%	< -7.5% MODERAT	
Bryophytes Seligeria ¡Dwarf Rock-	0 < -7.5%	-7.5 to $-49$ VERY HI	GH > +7.5%
Bryophytes Solenostom Crenulated	0 > -1%	−4 to −1% MODERAT	
Bryophytes Solenostom Transparent	0 < -7.5%	< -7.5% VERY HI	GH > +7.5%
Bryophytes Solenostom Egg Flapwon	0 < -7.5%	< -7.5% VERY HI	GH +1 to +4%
Bryophytes Solenostom Shining Fla	0 < -7.5%	< −7.5% VERY HI	GH +1 to +4%
Bryophytes Solenostom Round-fruit	0 < -7.5%	< -7.5% VERY HI	GH +4 to +7.5%
Bryophytes <i>Sphagnum ci</i> Red Bog-mos	0 < -7.5%	-7.5 to -49 VERY HI	GH +4 to +7.5%
Bryophytes <i>Sphagnum ci</i> Red Bog-mos	0 > -1%	< −7.5% MODERAT	E > +7.5%
Bryophytes <i>Sphagnum c</i> <sub>1</sub> Compact Bo <sub>2</sub>	0 < -7.5%	−4 to −1% HIGH	> +7.5%
Bryophytes <i>Sphagnum ci</i> Twisted Bo <sub>§</sub>	0 > -1%	< −7.5% MODERAT	E > +7.5%
Bryophytes <i>Sphagnum ci</i> Feathery Bo	0 -4 to -1%	−4 to −1% MODERAT	E +1 to +4%
Bryophytes <i>Sphagnum d</i> cCow-horn Bc	0 > -1%	−4 to −1% MODERAT	E > +7.5%
Bryophytes <i>Sphagnum fi</i> Flat-topped	0 > -1%	−4 to −1% MODERAT	
Bryophytes <i>Sphagnum f.</i> Fringed Boş	0 > -1%	> -1% LOW	> +7.5%
Bryophytes <i>Sphagnum f.</i> Flexuous Bo	0 > -1%	> -1% LOW	> +7.5%
Bryophytes <i>Sphagnum g</i> .Girgensohn'	0 > -1%	< -7.5% MODERAT	
, F^		moz ziti i	1 0 70

Bryophytes Sphagnum inLesser Cow-	0 > -1%
Bryophytes Sphagnum piBlunt-leave	0 < -7.5% -4 to -1% HIGH +4 to +7.5%
Bryophytes Sphagnum p.NA	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Bryophytes Sphagnum piPapillose I	0 > -1%
Bryophytes Sphagnum piGolden Bog-	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Bryophytes <i>Sphagnum qu</i> Five-ranked	0 > -1% < -7. 5% MODERATE > +7. 5%
Bryophytes <i>Sphagnum re</i> NA	0 < -7.5% $-7.5  to  -49VERY HIGH < +1%$
Bryophytes <i>Sphagnum rı</i> Russow's Bo	0 > -1% MODERATE $> +7.5%$
Bryophytes <i>Sphagnum s</i> <sub>6</sub> Spiky Bog-m	0 > -1%
Bryophytes <i>Sphagnum sı</i> Lustrous Bo	0 -4 to -1% -4 to -1% MODERATE +4 to +7.5%
Bryophytes <i>Sphagnum sı</i> NA	0 > -1% $> -1%$ LOW $> +7.5%$
Bryophytes Sphagnum siNA	0 < -7.5% -7.5 to -49 VERY HIGH $< +1%$
Bryophytes Sphagnum toSoft Bog-mo	0 > -1% $-7.5$ to $-49$ MODERATE $> +7.5%$
Bryophytes Sphagnum taRigid Bog-n	0 > -1% < -7. 5% MODERATE > +7. 5%
Bryophytes <i>Splachnum</i> Round-fruit	0 > -1% < -7. 5% MODERATE +1 to +4%
Bryophytes Straminerg Straw Spear	0 > -1% < -7. 5% MODERATE +4 to +7. 5%
Bryophytes Syntrichia Small Hairy	0 > -1% $> -1%$ LOW $> +7.5%$
	0 -4 to -1% -7.5 to -49HIGH > +7.5%
Bryophytes Syntrichia Water Screv	
Bryophytes <i>Syntrichia</i> Intermediat	
Bryophytes Syntrichia Marble Scre	0 > -1% $-7.5  to  -49  MODERATE > +7.5%$
Bryophytes <i>Syntrichia</i> Sand-hill S	0 > -1% $> -1%$ LOW $> +7.5%$
Bryophytes <i>Syntrichia</i> Great Hairy	0 > -1%
Bryophytes <i>Targionia 1</i> 0robus-seed	0 < -7.5% < -7.5% VERY HIGH +1 to +4%
Bryophytes <i>Tetraphis ¡</i> Pellucid Fo	0 < -7.5% > -1% MODERATE +4 to +7.5%
Bryophytes <i>Tetraplodoi</i> Slender Cru	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Bryophytes <i>Thamnobryu</i> ıFox-tail Fe	0 > -1% $-7.5$ to $-4%$ MODERATE +4 to +7.5%
Bryophytes <i>Thuidium de</i> Delicate Ta	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Bryophytes <i>Thuidium ti</i> Common Tama	0 > -1% $-7.5  to  -4% MODERATE +1  to  +4%$
Bryophytes Tortella f.Yellow Cris	0 - 7.5 to $-49 - 7.5$ to $-49 + 11GH$ > $+7.5%$
Bryophytes <i>Tortella ii</i> Sassari Cri	0 < -7.5% > -1% MODERATE +1 to +4%
Bryophytes <i>Tortella n</i> .Neat Crisp-	0 < -7.5% > -1% MODERATE > +7.5%
Bryophytes <i>Tortella to</i> Frizzled Ci	0 > -1% $-7.5  to  -49  MODERATE$ $+4  to  +7.5%$
Bryophytes <i>Tortula la</i> Lance-leave	0 > -1%
Bryophytes <i>Tortula ma</i> :Bordered Sc	0 < -7.5% > -1% MODERATE > +7.5%
Bryophytes <i>Tortula moi</i> Blunt-fruit	0 < -7.5% > -1% MODERATE +1 to +4%
Bryophytes <i>Tortula mu.</i> Wall Screw-	0 > -1% $> -1%$ LOW $> +7.5%$
Bryophytes <i>Tortula mam</i> all Screw	0 > -1% $> -1%$ LOW +4 to +7.5%
Bryophytes Tortula sulAwl-leaved	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Bryophytes Tortula triCommon Pott	0 > -1% $> -1%$ LOW $> +7.5%$
Bryophytes <i>Trichocole</i> Handsome Wo	0 -4 to -1% < -7.5% HIGH > +7.5%
Bryophytes <i>Trichodon</i> (Cylindric I	0 > -1%
Bryophytes <i>Trichostom</i> Variable Cı	0 > -1%
Bryophytes <i>Trichostom</i> Curly Crist	0 - 4  to  -1% > -1% MODERATE $> +7.5%$
Bryophytes <i>Tritomaria</i> Cut Notchwo	0 < -7.5% < -7.5% VERY HIGH +1 to +4%
Bryophytes <i>Tritomaria</i> Larger Cut	0 > -1% $-7.5  to  -49  MODERATE$ $+1  to  +4%$
Bryophytes <i>Tritomaria</i> Lyon's Noto	0 > -1%
Bryophytes <i>Ulota bruci</i> Bruch's Pir	0 > -1%

Bryophytes <i>Ulota cris</i> Crisped Pir	0 > -1%	-7.5 to $-4$	9 MODERATE	> +7.5%
Bryophytes <i>Ulota cris</i> <sub>l</sub> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Bryophytes <i>Ulota hutcı</i> Hutchins' I	0 > -1%	< -7.5%	MODERATE	> +7.5%
Bryophytes <i>Ulota phyl</i> Frizzled Pi	0 > -1%	-4 to -1%	MODERATE	> +7.5%
	0 > -1%	< -7.5%	MODERATE	
Bryophytes Weissia briSmall-mouth	0 < -7.5%	> -1%	MODERATE	> +7.5%
Bryophytes <i>Weissia co</i> lNA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Bryophytes Weissia lowCrisp Beard	0 > -1%	> -1%	LOW	> +7.5%
Bryophytes <i>Weissia loi</i> NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Bryophytes Zygodon coiLesser Yoke	0 > -1%	-7.5 to $-4$	MODERATE.	> +7.5%
Bryophytes Zygodon rupPark Yoke-n	0 < -7.5%	-7. 5 to -4		> +7.5%
Bryophytes Zygodon vi.Green Yoke-	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Bryophytes Zygodon vi;NA	0 > -1%	-7.5 to $-4$		< +1%
Bryophytes Zygodon viiNA	0 > -1%	> -1%	LOW	> +7.5%
Carbid beet <i>Acupalpus</i> (NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid beet <i>Acupalpus</i> (NA	0 > -1%	> -1%	LOW	+1 to +4%
Carbid beet <i>Acupalpus i</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Carbid beet <i>Acupalpus</i> ;NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid bee1 <i>Agonum ema</i> .NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Carbid beet <i>Agonum ful</i> .NA	0 > -1%	> -1%	LOW	+1 to +4%
Carbid beet <i>Agonum gra</i> cNA	0 < -7.5%	-7.5 to $-4$	9 VERY HIGH	> +7.5%
Carbid beet <i>Agonum mar</i> ¿NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Carbid bee1 <i>Agonum mue</i> .NA	0 < -7.5%	-7.5 to -4	VERY HIGH	+4 to +7.5%
Carbid beet Agonum pic NA	0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
Carbid bee1 <i>Agonum tho</i> .NA	0 -4 to -1%	> -1%	MODERATE	+4 to +7.5%
Carbid beet <i>Agonum vid</i> ıNA	0 > -1%	-4 to -1%	MODERATE	> +7.5%
Carbid beet <i>Amara aene</i> ¿Common Sun	0 > -1%	> -1%	LOW	+4 to +7.5%
Carbid beet <i>Amara apri</i> (NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Carbid beet <i>Amara bifr</i> (NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid beel <i>Amara consi</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Carbid bee1 <i>Amara conve</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
	0 < -7.5%	> -1%	MODERATE	> +7.5%
Carbid beet <i>Amara eque</i> .NA				
Carbid bee1 <i>Amara euryı</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Carbid beet <i>Amara fami</i> .NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Carbid beet <i>Amara luci</i> ،NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Carbid beet <i>Amara ovati</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Carbid beet <i>Amara pleb</i> (NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Carbid bee1 <i>Amara prae</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Carbid beet <i>Amara simi</i> .NA	0 > -1%	> -1%	LOW	+1 to +4%
Carbid bee1 <i>Amara tibii</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Carbid beet <i>Anchomenus</i> NA	0 > -1%	> -1%	LOW	+1 to +4%
Carbid beet <i>Anisodacty</i> .NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid beet <i>Anthracus</i> (NA	0 -4 to -1%	> -1%	MODERATE	> +7.5%
Carbid beel <i>Asaphidion</i> NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Carbid bee1 <i>Asaphidion</i> NA	0 < -7.5%	> -1%	MODERATE	< +1%
_			MODERATE	> +7.5%
Carbid beet Asaphidion NA	0 < -7.5%	> -1%		
Carbid beet <i>Badister bi</i> NA	0 > -1%	> -1%	LOW	+1 to +4%

Carbid beet <i>Badister d</i> .NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid beet <i>Badister sc</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Carbid beet <i>Badister w</i> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Carbid beet Bembidion & NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Carbid beet <i>Bembidion &amp;</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid beet <i>Bembidion i</i> NA	0 < -7.5%	-4 to -1%	HIGH	+1 to +4%
Carbid beet <i>Bembidion L</i> NA	0 < -7.5%	-4 to -1%	HIGH	< +1%
Carbid bee1 <i>Bembidion</i> (NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Carbid beet Bembidion (NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Carbid beet Bembidion NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid beet Bembidion NA	0 < -7.5%	-4 to -1%	HIGH	+1 to +4%
Carbid beet Bembidion .NA Carbid beet Bembidion .NA	0 > -1% 0 < -7.5%	> -1% > -1%	LOW	> +7.5%
Carbid beet Bembidion .NA	0 < -7.5% 0 > -1%	> -1%	MODERATE LOW	+1 to +4% < +1%
Carbid beet Bembidion .NA	0 < -7.5%	-7.5  to  -4		+1 to +4%
Carbid beel Bembidion .NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Carbid beel Bembidion 1NA	0 < -7.5%		9 VERY HIGH	+1 to +4%
Carbid beel Bembidion 1NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Carbid beet Bembidion 1NA	0 > -1%	> -1%	LOW	+1 to +4%
Carbid beet Bembidion (NA	0 > -1%	> -1%	LOW	+1 to +4%
Carbid beet Bembidion INA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Carbid beet Bembidion INA	0 > -1%	-7.5 to -4	9 MODERATE	+4 to +7.5%
Carbid beet Bembidion INA	0 > -1%	> -1%	LOW	+4 to +7.5%
Carbid beet <i>Bembidion</i> (NA	0 < -7.5%	-7.5 to $-4$	9VERY HIGH	+4 to +7.5%
Carbid beet Bembidion .NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Carbid beet Bembidion .NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Carbid beet Bembidion .NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Carbid beet Bembidion NA	0 - 4 to $-1%$	> -1%	MODERATE	+1 to +4%
Carbid beet Bembidion NA	0 > -1%	< -7.5%	MODERATE	+1 to +4%
Carbid beet <i>Blemus disc</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Carbid beet <i>Blethisa m</i> NA	0 < -7.5%		9 VERY HIGH	+1 to +4%
Carbid beet Bracteon 1.NA	0 < -7.5%		9 VERY HIGH	
Carbid beet Bradyce IIu. NA	0 < -7.5% 0 > -1%	> -1.5  to  -4 > -1%	9 VERY HIGH LOW	+1 to +4%
Carbid bee1 <i>Bradyce11u</i> .NA Carbid bee1 <i>Bradyce11u</i> .NA	0 < -7.5%	> -1%	MODERATE	+1 to +4% < +1%
Carbid beel <i>Bradycellu</i> :NA	0 < 7.5%	-7.5  to  -4		+1 to +4%
Carbid beel <i>Bradycellu</i> .NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Carbid beel <i>Bradycellu</i> .NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Carbid beel <i>Broscus ce</i> <sub>l</sub> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Carbid beel Calathus c.NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid beet <i>Calathus ex</i> NA	0 < -7.5%	-4 to -1%	HIGH	> +7.5%
Carbid beet <i>Calathus fi</i> NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Carbid beet <i>Calathus me</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Carbid beet <i>Calathus m</i> .NA	0 > -1%	< -7.5%	MODERATE	+1 to +4%
Carbid beet <i>Calathus me</i> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Carbid beet <i>Calathus re</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Carbid bee1 <i>Calodromiu</i> :NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%

Carabid hast Calagama iNA	1 \ 10\ 7 E + 2 \ 40 MODEDATE \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Carbid beet <i>Calosoma ii</i> NA	1 > -1% $-7.5$ to $-4%$ MODERATE $+1$ to $+4%$
Carbid beet Carabus ar NA	0 > -1%
Carbid beet Carabus glaNA	0 > -1% < -7.5% MODERATE +1 to +4%
Carbid beet Carabus graNA	0 < -7.5% -7.5 to -49 VERY HIGH +4 to +7.5%
Carbid beet Carabus monNecklace Gi	1 < -7.5% > -1% MODERATE +1 to +4%
Carbid bee1 <i>Carabus nei</i> NA	0 < -7.5% > $-1%$ MODERATE +1 to +4%
Carbid bee1 <i>Carabus pr</i> (NA	0 -4 to -1% -4 to -1% MODERATE +4 to +7.5%
Carbid bee1 <i>Curtonotus</i> NA	0 > -1% $> -1%$ LOW +1 to +4%
Carbid beet Curtonotus NA	0 < -7.5% > -1% MODERATE > +7.5%
Carbid beet Cymindis a NA	0 < -7.5% > $-1%$ MODERATE $< +1%$
Carbid beet Demetrias & NA	0 > -1% $> -1%$ LOW +1 to +4%
Carbid beet <i>Demetrias</i> .NA	0 < -7.5% > -1% MODERATE > +7.5%
Carbid beet <i>Dromius ag</i> .NA	0 < -7.5% > $-1%$ MODERATE $< +1%$
Carbid beet <i>Dromius mei</i> NA	0 < -7.5% > -1% MODERATE > +7.5%
Carbid beet <i>Dromius qua</i> NA	0 < -7.5% $< -7.5%$ VERY HIGH +1 to +4%
Carbid beet <i>Dyschirius</i> NA	$0 \rightarrow -1\%$ LOW +1 to +4%
Carbid beet <i>Dyschirius</i> NA	0 < -7.5% > -1% MODERATE > +7.5%
Carbid beel <i>Dyschirius</i> NA	0 > -1% > -1% LOW > +7.5%
Carbid beel <i>Dyschirius</i> NA	0 > -1% $> -1%$ LOW +1 to +4%
Carbid beel <i>Dyschirius</i> NA	0 > -1%
Carbid beel <i>Elaphrus u</i> .NA	0 < -7.5% > -1% MODERATE +1 to +4%
Carbid beet <i>Eurynebria</i> NA	0 < -7.5% > -1% MODERATE > +7.5%
Carbid beet <i>Harpalus a</i> :NA	0 > -1% > -1% LOW +4 to +7.5%
Carbid beet <i>Harpalus a</i> :NA	0 < -7.5% > -1% MODERATE +4 to +7.5%
Carbid beet <i>Harpalus 1</i> :NA	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Carbid beet <i>Harpalus ne</i> NA	0 < -7.5% < -7.5% VERY HIGH < +1%
Carbid beet <i>Harpalus ri</i> NA	0 < -7.5% > -1% MODERATE > +7.5%
Carbid beet <i>Harpalus Ti</i> NA	0 < -7.5% $> 1%$ MODERATE $> +7.5%$ $0 < -7.5%$ VERY HIGH $> +7.5%$
_	0 > -1% $> -1%$ LOW +4 to +7.5%
Carbid beet Harpalus riNA	
Carbid beet Harpalus so NA	
Carbid beet Harpalus so NA	0 > -1% $> -1%$ LOW +1 to +4%
Carbid beet <i>Laemostenu</i> , NA	0 > -1% $> -1%$ LOW $< +1%$
Carbid beet <i>Leistus fe</i> :NA	0 < -7.5% < -7.5% VERY HIGH +1 to +4%
Carbid beet <i>Leistus fu</i> .NA	0 -7.5 to -49 > -1% MODERATE +1 to +4%
Carbid beet <i>Leistus ru</i> .NA	0 > -1% $> -1%$ LOW +1 to +4%
Carbid beet <i>Leistus te</i> .NA	0 < -7.5%
Carbid beet <i>Licinus de</i> <sub>l</sub> NA	0 < -7.5% > -1% MODERATE < +1%
Carbid beet <i>Loricera p.</i> NA	0 < -7.5% -7.5 to -49 VERY HIGH +1 to +4%
Carbid beet <i>Masoreus w</i> eNA	0 > -1% $> -1%$ LOW $< +1%$
Carbid beet <i>Miscodera</i> ¿NA	0 < -7.5% -7.5 to -49 VERY HIGH +1 to +4%
Carbid beet <i>Nebria bre</i> NA	0 < -7.5% -7.5 to -49 VERY HIGH +1 to +4%
Carbid beet <i>Nebria ruf</i> (NA	0 < -7.5% -7.5 to -49 VERY HIGH +1 to +4%
Carbid beet <i>Nebria sal</i> .NA	0 < -7.5% -7.5 to -49 VERY HIGH +4 to +7.5%
Carbid beet <i>Notiophilu</i> .NA	0 < -7.5% -4 to -1% HIGH +1 to +4%
Carbid bee1 <i>Notiophilu</i> .NA	0 -7.5 to -49 -4 to -1% HIGH +1 to +4%
Carbid bee1 <i>Notiophilu</i> .NA	0 < -7.5% -4 to -1% HIGH +1 to +4%
Carbid beel <i>Notiophilu</i> .NA	0 < -7.5% > -1% MODERATE > +7.5%

Carlid bank Nation Lily NA	0 / 7 50/ > 10/	MODERATE 14 to 17 FW
Carbid beet Notiophilu: NA	0 < -7.5% > -1%	MODERATE +4 to +7.5%
Carbid beet <i>Notiophilu</i> ,NA	0 > -1% > -1%	LOW > +7.5%
Carbid beet <i>Ocys harpa</i> .NA	0 > -1% $> -1%$	LOW < +1%
Carbid bee1 <i>Odacantha i</i> NA	0 > -1% > -1%	LOW +4 to +7.5%
Carbid bee1 <i>Oodes he1oi</i> NA	0 - 7.5  to  -4% < -7.5%	VERY HIGH +1 to +4%
Carbid beet <i>Ophonus arc</i> NA	0 > -1% > -1%	LOW > +7.5%
Carbid beet <i>Ophonus azı</i> NA	0 < -7.5% > -1%	MODERATE > +7.5%
Carbid beel <i>Ophonus pu</i> ıNA	0 > -1% $> -1%$	LOW > +7.5%
Carbid bee1 <i>Ophonus sci</i> NA	0 < -7.5% > -1%	MODERATE +1 to +4%
Carbid beet <i>Oxypselaph</i> iNA	0 > -1% > -1%	LOW > +7.5%
Carbid bee1 <i>Panagaeus</i> NA	0 < -7.5% > -1%	MODERATE +1 to +4%
Carbid beel Paradromiu: NA	0 > -1% $> -1%$	LOW +1 to +4%
Carbid beet Paradromiu: NA	0 < -7.5% < -7.5%	VERY HIGH < +1%
Carbid beet <i>Paranchus</i> ¿NA	0 > -1% $> -1%$	LOW < +1%
Carbid beet <i>Patrobus a</i> ,NA	0 -4 to -1% < -7.5%	HIGH +1 to +4%
Carbid beet <i>Patrobus a</i> NA	0 < -7.5% $-7.5$ to $-4%$	
Carbid beet <i>Philorhizu</i> :NA	0 < -7.5% > $-1%$	MODERATE +4 to +7.5%
Carbid bee1 <i>Philorhizu</i> .NA	0 < -7.5% > $-1%$	MODERATE +1 to +4%
Carbid beet <i>Philorhizu</i> ,NA	1 < -7.5% > -1%	MODERATE > +7.5%
Carbid beet <i>Platyderus</i> NA	0 < -7.5% > $-1%$	MODERATE +4 to +7.5%
Carbid bee1 <i>Platynus a</i> .NA	0 < -7.5% < -7.5%	VERY HIGH +1 to +4%
Carbid beet <i>Poecilus ci</i> NA	0 > -1% > -1%	LOW > +7.5%
Carbid beet <i>Poecilus ve</i> NA	0 < -7.5% > -1%	MODERATE > +7.5%
Carbid beet <i>Pogonus chi</i> NA	0 > -1% > -1%	LOW +4 to +7.5%
Carbid beet <i>Pterostich</i> ıNA	0 > -1%	MODERATE +1 to +4%
Carbid beet <i>Pterostich</i> ıNA	0 > -1% > -1%	LOW +1 to +4%
Carbid bee1 <i>Pterostich</i> <sub>1</sub> NA	0 < -7.5% $-7.5$ to $-4%$	
Carbid beet Pterostich NA	0 > -1% $> -1%$	LOW +4 to +7.5%
Carbid beel Pterostich NA	0 < -7.5% > -1%	MODERATE +4 to +7.5%
Carbid beet terostich NA	0 > -1% $> -1%$	LOW < +1%
Carbid bee1 <i>Pterostich</i> .NA	0 - 7.5  to  -4% > -1%	
Carbid beet Pterostich NA	0 > -1% < -7.5%	MODERATE > +7.5%
Carbid beet <i>Pterostich</i> <sub>1</sub> NA		HIGH +1 to +4%
Carbid beet <i>Pterostich</i> <sub>1</sub> NA	0 > -1% > -1%	LOW < +1%
Carbid beet <i>Pterostich</i> <sub>1</sub> NA	0 < -7.5% > $-1%$	MODERATE +4 to +7.5%
Carbid beet <i>Stenolophu</i> ,NA	0 > -1% > -1%	LOW +4 to +7.5%
Carbid bee1 <i>Stomis pum</i> .NA	0 < -7.5% > $-1%$	MODERATE +4 to +7.5%
Carbid beet <i>Syntomus fe</i> NA	0 > -1% $> -1%$	LOW +4 to +7.5%
Carbid beet <i>Syntomus oi</i> NA	0 > -1% $> -1%$	LOW > +7.5%
Carbid beet <i>Syntomus ti</i> NA	0 < -7.5% > -1%	MODERATE +1 to +4%
Carbid beet <i>Synuchus v</i> .NA	0 < -7.5% $-4  to  -1%$	HIGH < +1%
Carbid beet Tachys bis:NA	0 - 7.5 to $-4% > -1%$	MODERATE > +7.5%
Carbid beet <i>Trechoblem</i> .NA	0 < -7.5% > -1%	MODERATE < +1%
Carbid beet Trechus que NA	0 < -7.5% > $-1%$	MODERATE +1 to +4%
Carbid beet Trechus ru NA	0 < -7.5% $-7.5  to  -4%$	
Carbid beet Trechus se NA	0 < -7.5% $< -7.5%$	VERY HIGH +4 to +7.5%
Carbid beet TrichocelliNA		
Carbin Deeth tenoceth NA	0 < -7.5% $< -7.5%$	<b>VERY HIGH</b> +4 to +7.5%

Carbid beet Trichocell, NA	0 < -7.5%	-4 to -1%	HIGH	> +7.5%
Centipedes Cryptops a NA	0 > -1%	> -1%	LOW	> +7.5%
Centipedes Cryptops haNA	0 > -1%	> -1%	LOW	> +7.5%
Centipedes <i>Geophilus «</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Centipedes Geophilus INA	0 > -1%	> -1%	LOW	+4 to +7.5%
Centipedes <i>Geophilus</i> .NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Centipedes Geophilus NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Centipedes <i>Henia vesu</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Centipedes <i>Lithobius «</i> NA	0 < -7.5%	-4 to -1%	HIGH	+4 to +7.5%
Centipedes <i>Lithobius «</i> NA	0 > -1%	-7.5 to $-4$	MODERATE	> +7.5%
Centipedes Lithobius INA	0 > -1%	> -1%	LOW	+1 to +4%
Centipedes <i>Lithobius i</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Centipedes Lithobius 1NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Centipedes Lithobius NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Centipedes Schendyla INA	0 > -1%	> -1%	LOW	> +7.5%
Centipedes Stigmatoga.NA	0 > -1%	> -1%	LOW	> +7.5%
Centipedes <i>Strigamia ¿</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Centipedes <i>Strigamia</i> «NA	0 > -1%	> -1%	LOW	> +7.5%
Coccinelid <i>Adalia bipi</i> Two-spot La	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Coccinelid <i>Adalia deci</i> Ten-spot La	0 > -1%	> -1%	LOW	+1 to +4%
Coccinelid Anatis oce. Eyed Ladybi	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Coccinelid <i>Anisosticte</i> Water Ladyl	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Coccinelid <i>Chilocorus</i> Kidney-spot	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Coccinelid Coccidula INA	0 < -7.5%	-4 to -1%	HIGH	> +7.5%
Coccinelid Coccinella Seven-spot	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Coccinelid Coccinella Eleven-spot	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Coccinelid <i>Exochomus a</i> Pine Ladybi	0 - 7.5 to $-4$	9 > -1%	MODERATE	> +7.5%
Coccinelid <i>Halyzia se</i> <sub>1</sub> Orange Lady	0 < -7.5%	-4 to -1%	HIGH	> +7.5%
Coccinelid <i>Hippodamia</i> Adonis' Lac	0 < -7.5%	> -1%	MODERATE	> +7.5%
Coccinelid <i>Propylea qu</i> Fourteen-sp	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Coccinelid <i>Psyllobora</i> Twentytwo-s	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Coccinelid <i>Rhyzobius</i> .NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Coccinelid Scymnus su NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Coccinelid Subcoccine. Twenty four-	0 > -1%	-4 to -1%	MODERATE	> +7.5%
Coccinelid <i>Tytthaspis</i> Sixteen-spo	0 > -1%	> -1%	LOW	> +7.5%
Craneflies <i>Nephrotoma</i> NA	0 - 7.5 to $-4$		MODERATE	> +7.5%
Craneflies <i>Ptychopteri</i> NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Craneflies <i>Ptychopter</i> , NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Craneflies <i>Ptychopter</i> , NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Craneflies <i>Tipula ful</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Craneflies <i>Tipula late</i> NA	0 > -1%	-7.5 to $-4$		> +7.5%
Craneflies Tipula lunaNA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Craneflies <i>Tipula max</i> .NA	0 > -1%	> -1%	LOW	< +1%
Craneflies Tipula ole NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Craneflies Tipula uncaNA	0 > -1%	-7.5 to $-4$		+1 to +4%
Craneflies Tipula var.NA	0 > -1%	-4 to -1%		+1 to +4%
Crickets ar Chorthippu.Lesser Mars	0 > -1%	> -1%	LOW	> +7.5%

Crickets ar <i>Chorthippu</i> .NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Crickets ar <i>Chorthippu</i> .Meadow Gras	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Crickets ar ConocephaliNA	0 > -1%	-4 to -1%	MODERATE	> +7.5%
Crickets ar ConocephaliNA	0 > 1% 0 > -1%	> -1%	LOW	> +7.5%
Crickets ar <i>Ectobius pi</i> Tawny Cocki	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Crickets ar Ectobius palesser Cock	0 < -7.5%		9 VERY HIGH	+4 to +7.5%
Crickets ar Forficula (Common Earv	0 > -1%	> -1%	LOW	+4 to +7.5%
Crickets ar Forficula Lesne's Ear	0 > -1%	> -1%	LOW	> +7.5%
Crickets ar <i>Leptophyes</i> NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Crickets ar Meconema tiNA	0 > -1%	-4 to -1%	MODERATE	+4 to +7.5%
Crickets ar <i>Metriopter</i> ;NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Crickets au <i>Metriopter</i> aNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Crickets ar Myrmeleote Mottled Gra	0 < -7.5%	-4 to -1%	HIGH	+4 to +7.5%
Crickets ar <i>Nemobius s</i> ;Wood Cricke	0 > -1%	< -7.5%	MODERATE	+1 to +4%
Crickets ar <i>Omocestus</i> zWoodland Gi	0 > -1%	< -7.5%	MODERATE	> +7.5%
Crickets ar Omocestus Common Gree	0 < -7.5%	-7.5 to $-4$	9 VERY HIGH	+1 to +4%
Crickets ar <i>Pholidopte</i> :NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Crickets ar <i>Platycleis</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Crickets ar Stenobothri Stripe-wing	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Crickets ar <i>Tetrix cep</i> Cepero's Gr	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Crickets ar <i>Tetrix subi</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Crickets ar <i>Tetrix und</i> ıNA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Anasimyia</i> «NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Anasimyia</i> .NA	0 < -7.5%	> -1%	MODERATE	< +1%
Hoverflies Anasimyia .NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Hoverflies Arctophila NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Hoverflies Baccha eloiNA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies Brachyopa INA	0 < 7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Brachyopa I</i> NA Hoverflies <i>Brachyopa I</i> NA		> -1%	MODERATE	> +7.5%
	0 < -7.5%	_		
Hoverflies Brachyopa ,NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Hoverflies Brachyopa NA	0 > -1%	> -1%	LOW	> +7.5%
Hoverflies BrachypalpaNA	0 < -7.5%		HIGH	> +7.5%
Hoverflies BrachypalpiNA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Hoverflies Callicera &NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Chalcosyrp</i> <sub>1</sub> NA	0 -4 to -1%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Cheilosia ¿</i> NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Hoverflies <i>Cheilosia &amp;</i> NA	0 - 7.5 to $-4$		MODERATE	> +7.5%
Hoverflies <i>Cheilosia ၊</i> NA	0 < -7.5%	> -1%	MODERATE	< +1%
Hoverflies <i>Cheilosia</i> αNA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Hoverflies <i>Cheilosia</i> ιNA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Hoverflies <i>Cheilosia</i> .NA	0 < -7.5%	-4 to -1%	HIGH	+4 to +7.5%
Hoverflies <i>Cheilosia ¿</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Hoverflies <i>Cheilosia</i> .NA	0 - 7.5 to $-4$	9> -1%	MODERATE	+1 to +4%
Hoverflies <i>Cheilosia</i> .NA	0 > -1%	> -1%	LOW	> +7.5%
Hoverflies <i>Cheilosia</i> .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Cheilosia</i> .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Cheilosia</i> .NA	0 < -7.5%		HIGH	+4 to +7.5%

Hoverflies <i>Cheilosia i</i> NA	0 < -7.5%	> -1%	MODERATE	< +1%
Hoverflies <i>Cheilosia</i> 1NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Hoverflies <i>Cheilosia</i> ¡NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Cheilosia</i> ¡NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Hoverflies <i>Cheilosia</i> ¡NA	0 > -1%	< -7.5%	MODERATE	+1 to +4%
Hoverflies <i>Cheilosia</i> .NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Cheilosia</i> NA	0 -4 to -1%	< -7.5%	HIGH	> +7.5%
Hoverflies <i>Cheilosia</i> ιNA	0 < -7.5%		-49 VERY HIGH	+1 to +4%
Hoverflies <i>Cheilosia</i> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Cheilosia</i> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies Cheilosia NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Cheilosia</i> NA	0 < -7.5%		-49 VERY HIGH	+4 to +7.5%
Hoverflies Chrysogast (NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies Chrysogast NA	0 < -7.5%		-49 VERY HIGH	> +7.5%
Hoverflies <i>Chrysotoxu</i> NA	0 < -7.5%			+4 to +7.5%
Hoverflies Chrysotoxu NA	0 > -1%	> -1%	LOW	> +7.5%
Hoverflies <i>Chrysotoxu</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Hoverflies <i>Chrysotoxu</i> NA	$egin{array}{cccc} 0 > -1\% \ 0 < -7.5\% \end{array}$	> -1% > -1%	LOW MODERATE	> +7.5% +4 to +7.5%
Hoverflies <i>Chrysotoxu</i> NA Hoverflies <i>Criorhina</i> ANA	0 < -7.5% $0 < -7.5%$	< -7.5%	VERY HIGH	> +7.5%
Hoverflies <i>Criorhina</i> 1NA	0 < -7.5% $0 < -7.5%$	> -1%	MODERATE	+4 to +7.5%
Hoverflies Criorhina INA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Hoverflies Dasysyrphu.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies Dasysyrphu.NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Hoverflies Dasysyrphu.NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Hoverflies Dasysyrphus NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies Dasysyrphu. NA	0 < -7.5%		-49 VERY HIGH	+1 to +4%
Hoverflies <i>Didea fasc</i> .NA	0 < -7.5%	-4 to -1		+1 to +4%
Hoverflies <i>Didea inte</i> NA	0 < -7.5%		-49 VERY HIGH	> +7.5%
Hoverflies <i>Epistrophe</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Epistrophe</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Hoverflies <i>Epistrophe</i> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Epistrophe</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Episyrphus</i> NA	0 > -1%	> -1%	LOW	+1 to +4%
Hoverflies <i>Eriozona e</i> NA	0 < -7.5%	-7.5 to	-49 VERY HIGH	+1 to +4%
Hoverflies <i>Eriozona s</i> ; NA	0 < -7.5%	-7.5 to	-49 VERY HIGH	+1 to +4%
Hoverflies <i>Eristalinu</i> , NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Hoverflies <i>Eristalis i</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Eristalis ¿</i> NA	0 - 7.5  to  -49		MODERATE	+1 to +4%
Hoverflies <i>Eristalis</i> INA	0 < -7.5%		-49 VERY HIGH	+4 to +7.5%
Hoverflies <i>Eristalis</i> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Eristalis</i> INA	0 > -1%	> -1%	LOW	+1 to +4%
Hoverflies Eristalis ANA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Hoverflies <i>Eristalis</i> NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Hoverflies <i>Eumerus fu</i> Lesser Bulk	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies Eumerus orıNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Eumerus saı</i> NA	0 > -1%	< -7.5%	MODERATE	+1 to +4%

Hoverflies <i>Eumerus sti</i> Lesser Bulk	0 < -7.5%	> -1%	MODERATE	+1 to +4%
				> +7.5%
Hoverflies Eupeodes buNA	0 < -7.5%		MODERATE	
Hoverflies Eupeodes coNA	0 -4 to -1%		MODERATE	> +7.5%
Hoverflies Eupeodes 1:NA			MODERATE	> +7.5%
Hoverflies <i>Eupeodes 1</i> <sub>1</sub> NA	0 - 7.5 to $-49$		MODERATE	+4 to +7.5%
Hoverflies <i>Eupeodes n</i> .NA	0 < -7.5%			> +7.5%
Hoverflies <i>Eupeodes n</i> .NA	0 < -7.5%		MODERATE	> +7.5%
Hoverflies <i>Ferdinande</i> , NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Hoverflies <i>Helophilus</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Helophilus</i> NA	0 > -1%	> -1%	LOW	+1 to +4%
Hoverflies <i>Helophilus</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Hoverflies <i>Heringia h</i> <sub>ε</sub> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Heringia pı</i> NA	0 < -7.5%	> -1%	MODERATE	< +1%
Hoverflies <i>Heringia v</i> .NA	0 < -7.5%		MODERATE	> +7.5%
Hoverflies <i>Lejogaster</i> NA	0 < -7.5%		MODERATE	+4 to +7.5%
Hoverflies Leucozona .NA	0 < -7.5%		MODERATE	> +7.5%
Hoverflies Leucozona .NA	0 < -7.5%		HIGH	+4 to +7.5%
Hoverflies Melangyna ¿NA	0 < -7.5%	-7.5 to $-4%$		< +1%
Hoverflies <i>Melangyna</i> (NA	0 < -7.5%		MODERATE	+1 to +4%
Hoverflies <i>Melangyna</i> (NA	0 < -7.5%		MODERATE	> +7.5%
Hoverflies <i>Melangyna</i> .NA	0 < -7.5%		MODERATE	+4 to +7.5%
Hoverflies <i>Melangyna</i> .NA	0 < -7.5%	-7.5 to $-49$	VERY HIGH	+1 to +4%
Hoverflies <i>Melangyna</i> ιNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Melanogast</i> (NA	0 < -7.5%	-4 to -1%	HIGH	+1 to +4%
Hoverflies <i>Melanogast</i> (NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Melanostoma</i> NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Hoverflies <i>Meligramma</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Hoverflies <i>Meligramma</i> NA	0 < -7.5%		MODERATE	> +7.5%
Hoverflies <i>Meliscaeva</i> NA	0 > -1%		LOW	> +7.5%
Hoverflies Merodon equGreater Bul	0 > -1%		LOW	> +7.5%
Hoverflies Microdon at NA	0 < -7.5%	-4 to -1%		> +7.5%
Hoverflies <i>Microdon m</i> NA	0 < 7.5% $0 < -7.5%$		MODERATE	
				+4 to +7.5%
Hoverflies Myathropa :NA	0 > -1%		LOW	+4 to +7.5%
Hoverflies Myolepta diNA	0 < -7.5%		MODERATE	+4 to +7.5%
Hoverflies Neoascia goNA	0 < -7.5%		MODERATE	+1 to +4%
Hoverflies <i>Neoascia ii</i> NA	0 > -1%		LOW	> +7.5%
Hoverflies <i>Neoascia m</i> eNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Neoascia oı</i> NA	0 < -7.5%	-7.5 to $-4%$	VERY HIGH	> +7.5%
Hoverflies <i>Neoascia p</i> ιNA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Hoverflies <i>Orthonevra</i> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Orthonevra</i> NA	0 < -7.5%	-4 to -1%	HIGH	> +7.5%
Hoverflies <i>Orthonevra</i> NA	0 < -7.5%		MODERATE	> +7.5%
Hoverflies <i>Paragus ha</i> (NA	0 > -1%		LOW	> +7.5%
Hoverflies <i>Paragus til</i> NA	0 < -7.5%		MODERATE	+1 to +4%
Hoverflies <i>Parasyrphu</i> : NA	0 < -7.5%	-7.5 to $-49$		+4 to +7.5%
Hoverflies <i>Parasyrphu</i> : NA	0 < -7.5%	-7.5 to $-49$		+4 to +7.5%
Hoverflies <i>Parasyrphu</i> .NA	0 < -7.5%	-4 to -1%	птен	> +7.5%

Hoverflies <i>Parhelophi</i> .NA	(	) <	-7.5%	> .	-1%	MODERATE	> +7.5%
Hoverflies <i>Parhelophi</i> .NA	(	(	-7.5%	> .	-1%	MODERATE	+4 to +7.5%
Hoverflies <i>Pelecocera</i> NA	(	) >	-1%	< .	-7.5%	MODERATE	> +7.5%
Hoverflies <i>Pipiza aus</i> NA			-7.5%		-1%	MODERATE	> +7.5%
Hoverflies <i>Pipiza bim</i> .NA			-7. 5%		-1%	MODERATE	+4 to +7.5%
_							
Hoverflies <i>Pipiza fenc</i> NA			-7. 5%		-1% 	MODERATE	< +1%
Hoverflies <i>Pipiza lug</i> ıNA			-7. 5%		-7.5%	VERY HIGH	+4 to +7.5%
Hoverflies <i>Pipiza lut</i> (NA	(	) <	-7.5%		-7.5%	VERY HIGH	> +7.5%
Hoverflies <i>Pipiza noc</i> NA	(	) <	-7.5%	> .	-1%	MODERATE	+4 to +7.5%
Hoverflies <i>Pipizella</i> NA	(	) >	-1%	> .	-1%	LOW	> +7.5%
Hoverflies <i>Pipizella</i> NA	(	(	-7.5%	> -	-1%	MODERATE	> +7.5%
Hoverflies <i>Platycheiri</i> NA			-7.5%		-1%	MODERATE	> +7.5%
Hoverflies <i>Platycheiri</i> NA			-1%		-1%	LOW	> +7.5%
Hoverflies <i>Platycheir</i> :NA			-7. 5%		-1%	MODERATE	> +7.5%
•							
Hoverflies <i>Platycheir</i> <sub>1</sub> NA			-7. 5%		-1% -	MODERATE	> +7.5%
Hoverflies <i>Platycheir</i> NA			-7.5%			VERY HIGH	+1 to +4%
Hoverflies <i>Platycheir</i> NA	(	(	-7.5%	< .	-7.5%	VERY HIGH	+4 to +7.5%
Hoverflies <i>Platycheir</i> NA	(	) >	-1%	> .	-1%	LOW	> +7.5%
Hoverflies <i>Platycheir</i> :NA	(	) <	-7.5%	> -	-1%	MODERATE	> +7.5%
Hoverflies <i>Platycheir</i> ıNA			-1%	-7.	5 to -4	MODERATE	> +7.5%
Hoverflies <i>Platycheiri</i> NA	(	) <	-7.5%			VERY HIGH	+4 to +7.5%
Hoverflies <i>Platycheiri</i> NA			-1%		-1%	LOW	> +7.5%
Hoverflies <i>Portevinia</i> NA			-1%		-7. 5%	MODERATE	> +7.5%
Hoverflies <i>Psilota an</i> NA			-7.5%		-1%	MODERATE	> +7.5%
Hoverflies <i>Rhingia cau</i> NA			-1%		-1%	LOW	+1 to +4%
Hoverflies <i>Riponnensia</i> NA			-7.5%		-1%	MODERATE	> +7.5%
Hoverflies <i>Scaeva sel</i> (NA	(	) <	-7.5%	> .	-1%	MODERATE	> +7.5%
Hoverflies <i>Sericomyia</i> NA	(	) <	-7.5%	-7.	5 to -4°	VERY HIGH	+4 to +7.5%
Hoverflies <i>Sericomyia</i> NA	(	) >	-1%	-4	to -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Sphaeropho</i> : NA	(	(	-7.5%	-7.	5 to -4	VERY HIGH	> +7.5%
Hoverflies SphaerophorNA			-1%			LOW	+4 to +7.5%
Hoverflies Sphaeropho:NA			-1%		-1%	LOW	> +7.5%
Hoverflies Sphaeropho:NA			-7. 5%			VERY HIGH	> +7.5%
Hoverflies Sphegina e.NA			-7. 5%		-1%	MODERATE	+1 to +4%
Hoverflies <i>Sphegina ve</i> NA			-7.5%		-7.5%	VERY HIGH	> +7.5%
Hoverflies <i>Syritta pi</i> <sub>l</sub> NA			-1%		-1%	LOW	+1 to +4%
Hoverflies Syrphus ricNA	(	) <	-7.5%	> .	-1%	MODERATE	+1 to +4%
Hoverflies Syrphus to NA	(	) <	-7.5%	> -	-1%	MODERATE	+1 to +4%
Hoverflies Syrphus vi NA	(	) <	-7.5%	> -	-1%	MODERATE	+1 to +4%
Hoverflies Trichopsom, NA	(	) <	-7.5%	-4	to -1%	HIGH	> +7.5%
Hoverflies <i>Triglyphus</i> NA			-7. 5%		-1%	MODERATE	> +7.5%
Hoverflies Tropidia soNA			-7. 5%		-1%	MODERATE	> +7.5%
Hoverflies Volucella INA			-1%		-1%	LOW	> +7.5%
Hoverflies Volucella .NA			-1%		-1% · ·	LOW	> +7.5%
Hoverflies Volucella .NA			-7.5%		-7.5%	VERY HIGH	> +7.5%
Hoverflies Volucella 2NA			-1%	> .	-1%	LOW	> +7.5%
Hoverflies <i>Xanthandru</i> .NA	(	(	-7.5%	> .	-1%	MODERATE	+4 to +7.5%

Hoverflies Xanthogram NA	0 < -7.5% > -1%	MODERATE > +7.5%
Hoverflies Xanthogram NA	0 > -1% > -1%	LOW > +7.5%
Hoverflies Xylota abioNA	0 < -7.5% < -7.5%	
Hoverflies Xylota florNA	0 < -7.5% $< -7.5%$	
Hoverflies Xylota jakıNA		0 -49 MODERATE +4 to +7.5%
Hoverflies Xylota segiNA	0 - 4  to  -1% > -1%	MODERATE +1 to +4%
Hoverflies Xylota syl NA	0 < -7.5% > -1%	MODERATE +4 to +7.5%
Hoverflies Xylota tareNA	0 -4 to -1% -4 to	
Hoverflies Xylota xan NA	0 < -7.5% > -1%	MODERATE +4 to +7.5%
Millipedes Archiboreo.NA		0 -49 MODERATE > +7.5%
Millipedes Blaniulus ¿Spotted Sna	0 > -1% $> -1%$	LOW +1 to +4%
Millipedes Boreoiulus NA	0 > -1% < $-7.5$	
Millipedes Brachydesm NA	0 > -1% $> -1%$	LOW > +7.5%
Millipedes <i>Chordeuma</i> INA	0 > -1% < -7. 5	
Millipedes <i>Cylindroiu</i> . NA		→ −49 MODERATE > +7.5%
Millipedes <i>Cylindroiu</i> .NA	0 -4 to -1% -4 to	
Millipedes <i>Cylindroiu</i> .NA	0 < -7.5% > -1%	MODERATE +4 to +7.5%
Millipedes <i>Cylindroiu</i> .Blunt-taile	0 < -7.5% > -1%	MODERATE < +1%
Millipedes <i>Glomeris ma</i> Pill Millip	0 < -7.5% $< -7.5%$	
Millipedes Julus scaneNA		0 −49 VERY HIGH +1 to +4%
Millipedes <i>Macrostern</i> NA	0 > -1% > -1%	LOW > +7.5%
Millipedes <i>Melogona sı</i> NA		→ -49 MODERATE > +7.5%
Millipedes <i>Nanogona pι</i> Eyed Flat-ł	0 > -1% $> -1%$	LOW +1 to +4%
Millipedes Nemasoma vaNA	0 < -7.5% $< -7.5%$	WERY HIGH +4 to +7.5%
Millipedes <i>Ommatoiulu</i> .Striped Mil		0 −49 MODERATE +1 to +4%
Millipedes <i>Ophiodesmu</i> NA	0 - 4  to  -1% > $-1%$	MODERATE +1 to +4%
Millipedes <i>Ophyiulus ¡</i> NA		0 −49 MODERATE +1 to +4%
Millipedes <i>Polydesmus</i> Common Flat	0 > -1% $> -1%$	LOW +1 to +4%
Millipedes <i>Polydesmus</i> NA	0 > -1% $-4$ to	-1% MODERATE +4 to +7.5%
Millipedes <i>Polydesmus</i> NA	0 < -7.5% $< -7.5%$	WERY HIGH +4 to +7.5%
Millipedes <i>Tachypodoi</i> White-legge	0 < -7.5% $< -7.5%$	WERY HIGH +1 to +4%
Moths Abraxas graThe Magpie	0 < -7.5% > $-1%$	MODERATE +1 to +4%
Moths Acasis vir Yellow-barı	0 > -1% > -1%	LOW > +7.5%
Moths Achlya fla Yellow Horr	0 > -1% -7.5 to	→ −49 MODERATE < +1%
Moths Acronicta The Sycamon	0 < -7.5% > $-1%$	MODERATE > +7.5%
Moths Acronicta Alder Moth	0 < -7.5% $-4  to$	-1% HIGH > +7.5%
Moths Acronicta Light Knot	0 < -7.5% $-7.5 to$	0 -49 VERY HIGH +4 to +7.5%
Moths Acronicta Knot Grass	1 < -7.5% > $-1%$	MODERATE +4 to +7.5%
Moths Acronicta Dark Dagger	0 < -7.5% > $-1%$	MODERATE > +7.5%
Moths Actebia praPortland Mc	0 < -7.5% $-7.5 to$	o −4% VERY HIGH > +7.5%
Moths Adscita gesCistus Fore	0 < -7.5% $< -7.5%$	WERY HIGH +4 to +7.5%
Moths Adscita sta The Foresta	1 < -7.5% $< -7.5%$	WERY HIGH +4 to +7.5%
Moths Aethalura 1 Grey Birch	0 < -7.5% > $-1%$	MODERATE +4 to +7.5%
Moths Agriopis auScarce Umbe	0 < -7.5% $-4  to$	-1% HIGH +1 to +4%
Moths Agriopis 16Spring Ushe	0 < -7.5% > $-1%$	MODERATE > +7.5%
Moths Agriopis mcDotted Boro	0 < -7.5% > $-1%$	MODERATE +4 to +7.5%
Moths Agrochola (The Brick	0 < -7.5% > $-1%$	MODERATE +4 to +7.5%

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Moths	Agrochola AFlounced Ch	1 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	<i>Agrochola</i> .Brown-spot	1 < -7.5%	-7.5 to $-4$	9 VERY HIGH	+1 to +4%
Moths	Agrochola Red-line Qu	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Agrochola Beaded Ches	1 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Agrochola ¡Yellow-line	0 > -1%	> -1%	LOW	+1 to +4%
Moths	Agrotis cilLight Feath	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Agrotis exdHeart & Dan	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	<i>Agrotis ri</i> ¡Sand Dart	0 > -1%	> -1%	LOW	> +7.5%
Moths	<i>Alcis juba</i> Dotted Carr	0 > -1%	< -7.5%	MODERATE	> +7.5%
Moths	Aleucis di Sloe Carpet	1 < -7.5%	-4 to -1%	HIGH	> +7.5%
Moths	Allophyes Green-bring	1 < -7.5%	-7.5 to $-4$	VERY HIGH	+1 to +4%
Moths	Alsophila & March Moth	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths			-7. 5 to -4		< +1%
	Amphipoea (Crinan Ear	0 < -7.5%			
Moths	Amphipoea Saltern Ear	0 > -1%	> -1%	LOW	> +7.5%
Moths	<i>Amphipoea</i> Large Ear	0 - 7.5 to $-49$	8-4 to $-1%$	HIGH	+4 to +7.5%
Moths	Angerona poorange Moth	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Anticlea deThe Streame	0 - 7.5 to $-49$	3 > -1%	MODERATE	+1 to +4%
Moths	Anticollix Dentated Pu	0 < -7.5%	-7.5 to $-4$	VERY HIGH	> +7.5%
Moths	Antitype c <sub>1</sub> Grey Chi	0 < -7.5%	-7.5 to $-4$		+4 to +7.5%
Moths	Apamea ancilarge Nutme	1 < -7.5%	> -1%	MODERATE	> +7.5%
	•				
Moths	Apamea fur The Confuse	0 < -7.5%	-4 to -1%	HIGH	< +1%
Moths	<i>Apamea liti</i> Light Arche	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	<i>Apamea obl</i> ιCrescent S1	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Apamea oph.Double Lobe	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	<i>Apamea sco</i> .Slender Bri	0 > -1%	-7.5 to $-4$	9 MODERATE	> +7.5%
Moths	Apamea soraRustic Shou	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Apamea sub.Reddish Lig	0 < -7.5%	< -7.5%		> +7.5%
Moths	Apamea unaiSmall Cloud	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
	_				
Moths	Apeira syr.Lilac Beaut	0 < -7.5%	-4 to -1%	HIGH	+4 to +7.5%
Moths	Apocheima Small Bring	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	<i>Aporophyla</i> Feathered I	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	<i>Aporophyla</i> Black Rusti	0 > -1%	> -1%	LOW	> +7.5%
Moths	Archanara ¿Twin-spott€	0 > -1%	> -1%	LOW	> +7.5%
Moths	Archanara Webb's Wair	0 > -1%	> -1%	LOW	> +7.5%
Moths	Archiearis Light Orans	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Arctia caj:Garden Tige	1 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths		0 > -1%	> -1%	LOW	
	Arctia vil.Cream-spot				+4 to +7.5%
Moths	Arenostola Fen Wainsco	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Asthena al <sub>i</sub> Small White	0 > -1%	> -1%	LOW	> +7.5%
Moths	Atethmia c.Centre-barı	1 - 7.5 to $-49$	> -1%	MODERATE	> +7.5%
Moths	Atolmis ruked-necked	0 -4 to -1%	-4 to $-1%$	MODERATE	> +7.5%
Moths	Autographa Gold Spangl	0 < -7.5%	-7.5 to -4	VERY HIGH	+1 to +4%
Moths	Autographa Plain Golde	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Axylia put: The Flame	0 > -1%	> -1%	LOW	+1 to +4%
Moths	Bena bicoloscarce Silv	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Biston str: Oak Beauty	0 - 7.5 to $-49$		HIGH	> +7.5%
Moths	<i>Blepharita</i> Dark Brocac	1 < -7.5%	> -1%	MODERATE	+1 to +4%

Moths	Cabera exaiCommon Wave	0 > -1%	-4 to -1%	MODERATE	< +1%
Moths	Callimorph Scarlet Tig		-7.5 to $-49$		> +7.5%
Moths	Callistege Mother Ship		> -1%	MODERATE	> +7.5%
Moths	Calophasia Toadflax Bi		> -1%	MODERATE	> +7.5%
Moths	CamptogramuYellow Shel		> -1%	MODERATE	+1 to +4%
Moths	Caradrina Mottled Rus			MODERATE	+1 to +4%
Moths	Carsia sordManchester		-7.5 to $-49$		+4 to +7.5%
Moths	Catarhoe ciRoyal Mantl		-4 to -1%		> +7.5%
Moths	Catarhoe riRuddy Carpe		> -1%	LOW	> +7.5%
Moths	Catocala mRed Underwi			MODERATE	+4 to +7.5%
Moths	Celaena ha:Haworth's N		-7.5 to $-49$		> +7.5%
Moths	Cepphis ad:Little Thor		< -7.5%		> +7.5%
Moths	Cerastis 1.White-marks		< -7.5%		> +7.5%
Moths	Cerura vimPuss Moth		> -1%	MODERATE	+4 to +7.5%
Moths	Charanyca Treble Line		> -1%	LOW	> +7.5%
Moths	Chesias ru Broom-tip		> -1%	MODERATE	+1 to +4%
Moths	Chilodes maSilky Wains	0 - 7.5 to $-49$	> -1%	MODERATE	> +7.5%
Moths	Chlorissa  Small Grass		< -7.5%		> +7.5%
Moths	Chloroclys Dark Marble		> -1%	MODERATE	+1 to +4%
Moths	Chloroclys Arran Carpe		< -7.5%	VERY HIGH	< +1%
Moths	Chloroclys: Autumn Gree		-7.5 to $-49$		+4 to +7.5%
Moths	Chloroclys Red-green (		> -1%	LOW	> +7.5%
Moths	Chortodes Mere Wainso		> -1%	MODERATE	+4 to +7.5%
Moths	Cidaria fu.Barred Yell		> -1%	MODERATE	+1 to +4%
Moths	Clostera cıChocolate-1		> -1%	MODERATE	> +7.5%
Moths	Coenobia rıSmall Rufot		> -1%	LOW	> +7.5%
Moths	Coenocalpe Slender-sti		< -7.5%	VERY HIGH	+1 to +4%
Moths	Colocasia Nut-tree Ti		-7.5 to $-49$	MODERATE	> +7.5%
Moths	Colotois paFeathered 1	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Comibaena Blotched En	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Conistra 1.Dark Chestr	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Conistra riDotted Ches	0 > -1%	< -7.5%	MODERATE	> +7.5%
Moths	Coscinia ciSpeckled Fo	0 < -7.5%	< -7.5%	VERY HIGH	< +1%
Moths	Cosmia aff.Lesser-spot	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Cosmia pyr:Lunar-spot1	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Cosmia tra¡The Dun-baı	0 > -1%	> -1%	LOW	+1 to +4%
Moths	Cossus cos. Goat Moth	1 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Craniophor:The Coronet	0 > -1%	> -1%	LOW	> +7.5%
Moths	Crocallis (Scalloped (	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Cryphia mu:Marbled Gre	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Cucullia alThe Wormwoo	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Cucullia a Star-wort	0 -4 to -1%	> -1%	MODERATE	> +7.5%
Moths	Cucullia cıChamomile S	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Cucullia unThe Shark	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Cybosia me.Four-dotted	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Cyclophora The Mocha	0 > -1%	-7.5 to $-49$	MODERATE	> +7.5%
Moths	Cyclophora Clay Triple	0 > -1%	< -7.5%	MODERATE	> +7.5%
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Moths	Cyclophora Dingy Mocha	1 > -1%	> -1%	LOW	> +7.5%
Moths	Cyclophora False Mocha	1 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	<i>Cyclophora</i> Maiden's Bl	0 > -1%	> -1%	LOW	> +7.5%
Moths	Cymatophor.Oak Lutestı	1 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Dasypolia Brindled Oc	1 < -7.5%	-4 to -1%	HIGH	< +1%
Moths	<i>Deilephila</i> Elephant Ha	0 > -1%	> -1%	LOW	+4 to +7.5%
Moths	Deilephila Small Eleph	0 > -1%	-4 to -1%	MODERATE	> +7.5%
Moths	Deltote baiSilver Barı	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Deltote unaSilver Hook	0 < -7.5%	-4 to -1%	HIGH	+4 to +7.5%
Moths	Diacrisia Clouded But	0 < -7.5%	-7.5 to -4		+4 to +7.5%
Moths	Diarsia da Barred Ches	0 > -1%	-4 to -1%		+1 to +4%
Moths	Dicallomer:Dark Tussoc	0 < -7.5%	-7. 5 to -4		> +7.5%
Moths	Dichonia ai Merveille	0 -4 to -1%	> -1%	MODERATE	> +7.5%
Moths	Diloba cae: Figure of I	1 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Discoloxia Blomer's Ri		< -7.5%	HIGH	> +7.5%
		0 -4 to -1%			
Moths	Drepana fa.Pebble Hook	0 > -1%	> -1%	LOW	+1 to +4%
Moths	Drymonia de Marbled Bro	$0 - 7.5 \text{ to } -4^{\circ}$			> +7.5%
Moths	Dryobotode.Brindled Gi	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Dypterygia Bird's Wing	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	<i>Dyscia fagi</i> Grey Scall(	0 < -7.5%	-7.5 to $-4$		+1 to +4%
Moths	Earias clo:Cream-borde	0 > -1%	> -1%	LOW	> +7.5%
Moths	<i>Egira cons</i> ¡Silver Clot	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Eilema can Hoary Footn	0 < -7.5%	-7.5 to $-4$	9 VERY HIGH	> +7.5%
Moths	Eilema compScarce Foot	0 > -1%	> -1%	LOW	> +7.5%
Moths	Eilema dep:Buff Footma	0 > -1%	< -7.5%	MODERATE	> +7.5%
Moths	Eilema gri.Dingy Footm	0 > -1%	< -7.5%	MODERATE	> +7.5%
Moths	Eilema lur.Common Foot	0 > -1%	> -1%	LOW	+4 to +7.5%
Moths	Eilema pygıPigmy Footn	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Eilema sordOrange Foot	0 > -1%	< -7.5%	MODERATE	> +7.5%
Moths	Elaphria vaRosy Marble	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Enargia pa.Angle-strip	0 < -7.5%		9 VERY HIGH	
Moths	Endromis vaKentish Gla	0 > -1%	< -7.5%	MODERATE	< +1%
Moths	Ennomos aliCanary-shot	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Ennomos au Large Thorr	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Ennomos eriSeptember 7	1 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Ennomos qualugust Thoi	1 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Entephria Grey Mounta	1 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Moths	Entephria Yellow-ring	0 > -1%	< -7.5%	MODERATE	> +7.5%
Moths	Epione repuBordered Be	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Epirrhoe r.Wood Carpet	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Moths	Epirrhoe ta Small Arger	0 < -7.5%		9 VERY HIGH	+4 to +7.5%
Moths	Epirrita a Autumnal Mc	0 > -1%	> -1%	LOW	+4 to +7.5%
Moths	Epirrita cıPale Novemb	0 > -1%	-7.5 to -4		> +7.5%
Moths	Epirrita f.Small Autum	0 < -7.5%	< -7.5%	VERY HIGH	< +1%
Moths	Eremobia o(Dusky Sall(	0 - 7.5 to $-4$		MODERATE	+4 to +7.5%
Moths	<i>Eriogaster</i> Small Eggan	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Euchoeca naDingy Shell	0 > -1%	> -1%	LOW	> +7.5%

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Moths	Euclidia g.Burnet Comp	0 < -7.5%	-4 to -1% HIGH	> +7.5%
Moths	Eugnorisma Plain Clay	0 < -7.5%	-7.5 to $-49$ VERY	HIGH > +7.5%
Moths	<i>Eugnorisma</i> Autumnal Ru	1 < -7.5%	> -1% MODE	RATE +4 to +7.5%
Moths	Eulithis maThe Spinach	1 < -7.5%	> -1% MODE	RATE +1 to +4%
Moths	Eulithis pathe Phoenia	0 < -7.5%	-7.5 to -49 VERY	HIGH > +7.5%
Moths	Eulithis p.Barred Stra	0 < -7.5%	> -1% MODE	
Moths	Euphyia biiCloaked Cai	0 < -7.5%		HIGH > +7.5%
Moths	Eupithecia Brindled Pt	0 > -1%	> -1% LOW	> +7.5%
Moths	Eupithecia Wormwood Pı	0 > -1%	> -1% LOW	> +7.5%
Moths	Eupithecia Currant Puş	0 > -1%	> -1% LOW	> +7.5%
Moths	Eupithecia Thyme Pug	0 < -7.5%	-7.5 to $-49$ VERY	HIGH +1 to +4%
Moths	Eupithecia Oak-tree Pu	0 > -1%	> -1% LOW	> +7.5%
Moths	Eupithecia Pauper Pug	0 > -1%	< -7.5% MODE	RATE > +7.5%
Moths	Eupithecia Mottled Pug	0 > -1%	> -1% LOW	> +7.5%
Moths	Eupithecia Haworth's I	0 < -7.5%		HIGH +4 to +7.5%
Moths	Eupithecia Tawny Speck	0 < -7.5%	> -1% MODE	
Moths	Eupithecia Pinion-spot	0 < -7.5%	> -1% MODE	
Moths	Eupithecia Maple Pug	0 -4 to -1%	> -1% MODE	
Moths	Eupithecia Marbled Puş	0 < -7.5%	< -7.5% VERY	HIGH > +7.5%
Moths	Eupithecia Larch Pug	0 > -1%	-4 to -1% MODE	RATE +1 to +4%
Moths	Eupithecia Toadflax Pı	0 < -7.5%	> -1% MODE	RATE +1 to +4%
Moths	Eupithecia Yarrow Pug	0 < -7.5%	> -1% MODE	RATE > +7.5%
Moths	Eupithecia Narrow-wing	0 < -7.5%	> -1% MODE	RATE > +7.5%
Moths	Eupithecia Pimpinel Pu	0 < -7.5%	> -1% MODE	
Moths	Eupithecia Lead-colou	0 > -1%	> -1% LOW	< +1%
Moths		0 > -1%	> -1% LOW	+1 to +4%
	Eupithecia Foxglove Pu			
Moths	Eupithecia Satyr Pug	0 > -1%	-4 to -1% MODE	
Moths	Eupithecia Plain Pug	0 -4 to -1%	> -1% MODE	
Moths	Eupithecia Shaded Pug	0 < -7.5%	> -1% MODE	
Moths	Eupithecia Bordered Pı	0 < -7.5%	> -1% MODE	
Moths	Eupithecia White-spot1	0 > -1%	> -1% LOW	> +7.5%
Moths	<i>Eupithecia</i> Golden-rod	0 > -1%	-7.5 to -49 MODE	RATE > +7.5%
Moths	Eupithecia Common Pug	0 > -1%	> -1% LOW	+4 to +7.5%
Moths	Euproctis (Brown-tail	0 > -1%	> -1% LOW	> +7.5%
Moths	Eupsilia tiThe Satelli	0 > -1%	> -1% LOW	+4 to +7.5%
Moths	Eurois occiGreat Broca	0 < -7.5%	-4 to -1% HIGH	> +7.5%
Moths	Euxoa cursa Coast Dart	0 < -7.5%		HIGH > +7.5%
	Euxoa trit.White-line			
Moths		1 < -7.5%	> -1% MODE	
Moths	Furcula bicAlder Kitte	0 < -7.5%		HIGH > +7.5%
Moths	Furcula bi Poplar Kitt	0 < -7.5%	> -1% MODE	
Moths	Furcula fu:Sallow Kitt	0 > -1%	> -1% LOW	> +7.5%
Moths	Gnophos ob:Scotch Annu	0 < -7.5%	-7.5 to $-49$ VERY	HIGH +1 to +4%
Moths	Gortyna fliFrosted Ora	0 -4 to -1%	> -1% MODE	RATE +4 to +7.5%
Moths	Graphiphor:Double Dart	1 < -7.5%	> -1% MODE	RATE +1 to +4%
Moths	Gymnosceli.Double-stri	0 > -1%	> -1% LOW	> +7.5%
Moths	Habrosyne Buff Arches	0 < -7.5%	> -1% MODE	
Moths	Hadena alb. White Spot	1 < -7.5%	> -1% MODE:	
MO CIIS	nauena arv. mirre spot	1.0/0	/ 1/0 MODE.	MIL 7 11. 0/0

Moths	Hadena com <sub>V</sub> Varied Corc	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Hecatera b.Broad-barre	0 < 7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Heliophobu Bordered Go	1 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
	Hemistola (Small Emera	1 < -7.5% 1 -7.5 to -4°			
Moths				MODERATE	> +7.5%
Moths	Hepialus hoGold Swift	0 < -7.5%	-7.5 to -4		+1 to +4%
Moths	Hepialus s Orange Swit	0 > -1%	> -1%	LOW	+4 to +7.5%
Moths	Herminia g <sub>2</sub> Small Fan-t	0 > -1%	> -1%	LOW	+1 to +4%
Moths	Hoplodrina The Uncerta	0 > -1%	> -1%	LOW	+4 to +7.5%
Moths	Hoplodrina The Rustic	1 > -1%	> -1%	LOW	+4 to +7.5%
Moths	Horisme tel The Fern	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Hydrelia f.Small Yello	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Hydriomena May Highfly	0 -4 to -1%	-4 to -1%	MODERATE	+1 to +4%
Moths	<i>Hydriomena</i> Ruddy Hight	0 < -7.5%	-4 to -1%	HIGH	+1 to +4%
Moths	<i>Hylaea fas</i> Barred Red	0 < -7.5%	-4 to -1%	HIGH	+1 to +4%
Moths	<i>Hyles gall</i> .Bedstraw Ha	0 > -1%	-4 to -1%	MODERATE	> +7.5%
Moths	Hypena prolThe Snout	0 > -1%	> -1%	LOW	+1 to +4%
Moths	Hypenodes Marsh Oblic	0 > -1%	-7.5 to $-4$	9 MODERATE	> +7.5%
Moths	Hypomecis Pale Oak Be	0 - 7.5 to $-49$	9> -1%	MODERATE	+4 to +7.5%
Moths	Hyppa rect. The Saxon	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	<i>Idaea aver:</i> Riband Wave	0 > -1%	> -1%	LOW	+1 to +4%
Moths	<i>Idaea bise</i> .Small Fan-1	0 > -1%	> -1%	LOW	+1 to +4%
Moths	<i>Idaea dimiι</i> Single-dot1	0 > -1%	> -1%	LOW	+1 to +4%
Moths	<i>Idaea emar</i> ¿Small Scall	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	<i>Idaea fusc</i> (Dwarf Cream	0 > -1%	> -1%	LOW	> +7.5%
					7 1.070
Moths	<i>Idaea muri</i> αPurple-borα	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths Moths	Idaea muridPurple-bord Idaea seridSmall Dusty				
	_	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Idaea seriaSmall Dusty	0 < -7.5% 0 > -1%	< -7.5% > -1%	VERY HIGH LOW	> +7.5% > +7.5%
Moths Moths	Idaea seri¿Small Dusty Idaea subs¿Satin Wave	0 < -7.5% $0 > -1%$ $0 < -7.5%$	< -7.5% > -1% > -1%	VERY HIGH LOW MODERATE LOW	> +7.5% > +7.5% > +7.5%
Moths Moths	Idaea seri¿Small Dusty Idaea subs¿Satin Wave Idaea trig¿Treble Brow	0 < -7.5% $0 > -1%$ $0 < -7.5%$ $0 > -1%$	< -7.5% > -1%  > -1%  > -1% > -1%	VERY HIGH LOW MODERATE LOW	> +7.5% > +7.5% > +7.5% > +7.5%
Moths Moths Moths Moths	Idaea seri¿Small Dusty Idaea subs¿Satin Wave Idaea trig¿Treble Brow Ipimorpha ¿Double Kidr	0 < -7.5% $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$	<pre>&lt; -7.5% &gt; -1% &gt; -1% &gt; -1% &gt; -1% -7.5 to -4 &gt; -1%</pre>	VERY HIGH LOW MODERATE LOW MODERATE	> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5%
Moths Moths Moths Moths Moths	Idaea seriaSmall Dusty Idaea subsaSatin Wave Idaea trigaTreble Brow Ipimorpha Double Kidn Ipimorpha The Olive	0 < -7.5% $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$	<pre>&lt; -7.5% &gt; -1% &gt; -1% &gt; -1% &gt; -1% -7.5 to -4</pre>	VERY HIGH LOW MODERATE LOW MODERATE MODERATE	> +7.5% > +7.5% > +7.5% > +7.5% > +7.5%
Moths Moths Moths Moths Moths Moths	Idaea seriaSmall Dusty Idaea subsaSatin Wave Idaea trigaTreble Brow Ipimorpha Double Kida Ipimorpha The Olive Itame brumRannoch Loc	0 < -7.5% $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$	<pre>&lt; -7.5% &gt; -1% &gt; -1% &gt; -1% &gt; -1% -7.5 to -4 &gt; -1% </pre>	VERY HIGH LOW MODERATE LOW MODERATE MODERATE MODERATE	> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5%
Moths Moths Moths Moths Moths Moths Moths	Idaea seriaSmall Dusty Idaea subsaSatin Wave Idaea trigaTreble Brow Ipimorpha Double Kida Ipimorpha The Olive Itame brumRannoch Loc Jodis lactaLittle Emen Lacanobia Bright-line	0 < -7.5% $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$	<pre>&lt; -7.5% &gt; -1% &gt; -1% &gt; -1% &gt; -1% -7.5 to -4 &gt; -1% &lt; -7.5% &gt; -1%</pre>	VERY HIGH LOW MODERATE LOW MODERATE MODERATE MODERATE MODERATE MODERATE	> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +1 to +4%
Moths	Idaea seriaSmall Dusty Idaea subsaSatin Wave Idaea trigaTreble Brow Ipimorpha aDouble Kida Ipimorpha aThe Olive Itame brumaRannoch Loc Jodis lactaLittle Emen Lacanobia aBright-line Lacanobia aLight Broca	0 < -7.5% $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -1%$	<pre>&lt; -7.5% &gt; -1% &gt; -1% &gt; -1% -7.5 to -4 &gt; -1% &lt; -7.5% &gt; -11% &gt; -1% &gt; -1% &gt; -17</pre>	VERY HIGH LOW MODERATE LOW MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE LOW	> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +1 to +4% +1 to +4% > +7.5%
Moths	Idaea seria Small Dusty Idaea subsa Satin Wave Idaea triga Treble Brow Ipimorpha Double Kida Ipimorpha The Olive Itame brum Rannoch Loc Jodis lacta Little Emen Lacanobia Bright-line Lacanobia Light Broca Lampropter Water Carpe	0 < -7.5% $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -1%$	<pre>&lt; -7.5% &gt; -1% &gt; -1% &gt; -1% &gt; -1% -7.5 to -4 &gt; -1% &lt; -7.5% &gt; -1% &gt; -1%</pre>	VERY HIGH LOW MODERATE LOW MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE LOW	> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +1 to +4% +1 to +4% > +7.5% +4 to +7.5%
Moths	Idaea seriaSmall Dusty Idaea subsaSatin Wave Idaea trigaTreble Brow Ipimorpha Double Kidu Ipimorpha The Olive Itame brumRannoch Loc Jodis lactaLittle Emen Lacanobia Bright-line Lacanobia Light Broca Lampropter;Water Carpe Laothoe porPoplar Hawl	0 < -7.5% $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 -4  to  -1%$ $0 > -1%$ $0 -4  to  -1%$ $0 > -1%$	<pre>&lt; -7.5% &gt; -1% &gt; -1% &gt; -1% -7.5 to -4 &gt; -1% &lt; -7.5% &gt; -1% &gt; -1% &gt; -17 &gt; -17 &gt; -17 &gt; -17 </pre>	VERY HIGH LOW MODERATE LOW MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE LOW HIGH LOW	> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +1 to +4% +1 to +4% > +7.5% +4 to +7.5% +1 to +4%
Moths	Idaea seria Small Dusty Idaea subsa Satin Wave Idaea triga Treble Brow Ipimorpha Double Kidu Ipimorpha The Olive Itame brum Rannoch Loc Jodis lacta Little Emen Lacanobia Bright-line Lacanobia Light Broca Lampropter Water Carpa Laothoe pop Poplar Hawl Larentia c. The Mallow	$\begin{array}{c} 0 < -7.5\% \\ 0 > -1\% \\ 0 < -7.5\% \\ 0 > -1\% \\ 0 > -1\% \\ 0 > -1\% \\ 0 < -7.5\% \\ 0 > -1\% \\ 0 < -7.5\% \\ 0 -4 \text{ to } -1\% \\ 0 > -1\% \\ 0 -4 \text{ to } -1\% \\ 0 > -1\% \\ 0 < -7.5\% \\ \end{array}$	<pre>&lt; -7.5% &gt; -1% &gt; -1% &gt; -1% -7.5 to -4 &gt; -1% &lt; -7.5% &gt; -1% -7.5 to -4 &gt; -1% &gt; -1%</pre>	VERY HIGH LOW MODERATE LOW MODERATE MODERATE MODERATE MODERATE MODERATE LOW HIGH LOW MODERATE	> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +1 to +4% +1 to +4% > +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5%
Moths	Idaea seria Small Dusty Idaea subsa Satin Wave Idaea triga Treble Brow Ipimorpha Double Kida Ipimorpha The Olive Itame brum Rannoch Loc Jodis lacta Little Emen Lacanobia Bright-line Lacanobia Light Broca Lampropter Water Carpa Laothoe pop Poplar Hawl Larentia c. The Mallow Lasiocampa Oak Eggar	0 < -7.5% $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 -4  to  -1%$ $0 > -1%$ $0 > -1%$ $0 > -1%$ $0 -4  to  -1%$ $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$	<pre>&lt; -7.5% &gt; -1% &gt; -1% &gt; -1% -7.5 to -4 &gt; -1% &lt; -7.5% &gt; -1% &gt; -1% &gt; -1% &gt; -1% &gt; -1% &gt; -1% -7.5 to -4 &gt; -1% &gt; -1% &gt; -1% &gt; -1%</pre>	VERY HIGH LOW MODERATE LOW MODERATE MODERATE MODERATE MODERATE MODERATE LOW HIGH LOW MODERATE MODERATE	> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +1 to +4% +1 to +4% > +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5%
Moths	Idaea seria Small Dusty Idaea subsa Satin Wave Idaea triga Treble Brow Ipimorpha a Double Kidu Ipimorpha a The Olive Itame brum Rannoch Loc Jodis lacta Little Emen Lacanobia a Bright-line Lacanobia a Light Broca Lampropter Water Carpa Laothoe pop Poplar Hawl Larentia c The Mallow Lasiocampa Oak Eggar Lasiocampa Grass Eggan	$\begin{array}{c} 0 < -7.5\% \\ 0 > -1\% \\ 0 < -7.5\% \\ 0 > -1\% \\ 0 > -1\% \\ 0 > -1\% \\ 0 < -7.5\% \\ 0 > -1\% \\ 0 < -7.5\% \\ 0 -4 \text{ to } -1\% \\ 0 > -1\% \\ 0 -4 \text{ to } -1\% \\ 0 > -1\% \\ 0 < -7.5\% \\ \end{array}$	<pre>&lt; -7.5% &gt; -1% &gt; -1% &gt; -1% -7.5 to -4 &gt; -1% &lt; -7.5% &gt; -1% -7.5 to -4 &gt; -1% &gt; -1%</pre>	VERY HIGH LOW MODERATE LOW MODERATE MODERATE MODERATE MODERATE MODERATE LOW HIGH LOW MODERATE	> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +1 to +4% +1 to +4% > +7.5% +4 to +7.5% +4 to +7.5% > +7.5% > +7.5%
Moths	Idaea seria Small Dusty Idaea subsa Satin Wave Idaea triga Treble Brow Ipimorpha Double Kida Ipimorpha The Olive Itame brum Rannoch Loc Jodis lacta Little Emen Lacanobia Bright-line Lacanobia Light Broca Lampropter Water Carpa Laothoe pop Poplar Hawl Larentia c. The Mallow Lasiocampa Oak Eggar	0 < -7.5% $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 -4 to -1%$ $0 > -1%$ $0 < -1.5%$ $0 -4 to -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 -4 to -4%$ $0 < -7.5%$ $0 -7.5 to -4%$ $0 < -7.5%$ $0 -4 to -1%$	< -7.5% $> -1%$ $> -1%$ $> -1$ $-7.5  to  -4$ $> -1%$ $< -7.5%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$	VERY HIGH LOW MODERATE LOW MODERATE MODERATE MODERATE MODERATE MODERATE LOW HIGH LOW MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE	> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +1 to +4% +1 to +4% > +7.5% +4 to +7.5% +4 to +7.5% > +7.5% > +7.5% > +7.5% > +7.5%
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Moths	Idaea seria Small Dusty Idaea subsa Satin Wave Idaea triga Treble Brow Ipimorpha Double Kidu Ipimorpha Double Kidu Ipimorpha The Olive Itame brum Rannoch Loc Jodis lacta Little Emen Lacanobia Bright-line Lacanobia Light Broca Lampropter Water Carpa Laothoe pop Poplar Hawl Larentia c. The Mallow Lasiocampa Oak Eggar Lasiocampa Grass Eggan Laspeyria Beautiful I Leucochlae Beautiful ( Leucoma sa White Satin	0 < -7.5% $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 -4  to  -1%$ $0 < -1%$ $0 < -1%$ $0 < -7.5%$ $0 -4  to  -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$	< -7.5% $> -1%$ $> -1%$ $> -1$ $-7.5  to  -4$ $> -1%$ $< -7.5%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$ $> -1%$	VERY HIGH LOW MODERATE LOW MODERATE MODERATE MODERATE MODERATE MODERATE LOW HIGH LOW MODERATE	> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +1 to +4% +1 to +4% > +7.5% +4 to +7.5% +4 to +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +1 to +4%
Moths	Idaea serieSmall Dusty Idaea subseSatin Wave Idaea trigeTreble Brow Ipimorpha Double Kidn Ipimorpha The Olive Itame brumRannoch Loc Jodis lacteLittle Emen Lacanobia Bright-line Lacanobia Light Broce Lampropter;Water Carpe Laothoe popPoplar Hawl Larentia c.The Mallow Lasiocampa Oak Eggar Lasiocampa Grass Eggan Laspeyria Beautiful H LeucochlaeiBeautiful ( Leucoma sa.White Satin Lithomoia Golden-rod	$\begin{array}{c} 0 < -7.5\% \\ 0 > -1\% \\ 0 < -7.5\% \\ 0 > -1\% \\ 0 > -1\% \\ 0 > -1\% \\ 0 < -7.5\% \\ 0 > -1\% \\ 0 < -7.5\% \\ 0 -4 \text{ to } -1\% \\ 0 > -1\% \\ 0 -4 \text{ to } -1\% \\ 0 > -1\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\$	<pre>&lt; -7.5% &gt; -1% &gt; -1% &gt; -1% -7.5 to -4 &gt; -1% </pre> <pre>&lt; -7.5% &gt; -1% &gt; -1% &gt; -1% -7.5 to -4 &gt; -1% </pre>	VERY HIGH LOW MODERATE LOW MODERATE MODERATE MODERATE MODERATE MODERATE LOW HIGH LOW MODERATE	> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +1 to +4% +1 to +4% +4 to +7.5% +4 to +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% + 1 to +4% + 1 to +4% + 1 to +4%
Moths	Idaea seria Small Dusty Idaea subsa Satin Wave Idaea triga Treble Brow Ipimorpha a Double Kidu Ipimorpha a The Olive Itame brum Rannoch Loc Jodis lacta Little Emen Lacanobia a Bright-line Lacanobia a Light Broca Lampropter Water Carpa Laothoe pop Poplar Hawl Larentia c The Mallow Lasiocampa Grass Eggan Lasiocampa Grass Eggan Laspeyria a Beautiful Beautiful Cheucoma sa White Satin Lithomoia a Golden-rod Lithophane Pale Pinion	0 < -7.5% $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 -4  to  -1%$ $0 < -7.5%$ $0 -4  to  -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$		VERY HIGH LOW MODERATE LOW MODERATE MODERATE MODERATE MODERATE MODERATE LOW HIGH LOW MODERATE VERY HIGH MODERATE	> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +1 to +4% +1 to +4% +2 to +7.5% +4 to +7.5% +4 to +7.5% > +7.5% +1 to +4% +1 to +4% +1 to +4%
Moths	Idaea serieSmall Dusty Idaea subseSatin Wave Idaea trigeTreble Brow Ipimorpha Double Kidn Ipimorpha The Olive Itame brumRannoch Loc Jodis lacteLittle Emen Lacanobia Bright-line Lacanobia Light Broce Lampropter;Water Carpe Laothoe popPoplar Hawl Larentia c. The Mallow Lasiocampa Oak Eggar Lasiocampa Grass Eggan Laspeyria Beautiful I LeucochlaeiBeautiful ( Leucoma sa White Satin Lithomoia Golden-rod Lithophane Pale Pinion Lithophane Grey Shoule	$\begin{array}{c} 0 < -7.5\% \\ 0 > -1\% \\ 0 < -7.5\% \\ 0 > -1\% \\ 0 > -1\% \\ 0 > -1\% \\ 0 < -7.5\% \\ 0 > -1\% \\ 0 < -7.5\% \\ 0 -4 \text{ to } -1\% \\ 0 > -1\% \\ 0 -4 \text{ to } -1\% \\ 0 > -1\% \\ 0 < -7.5\% \\ 0 -7.5\% \\ 0 -7.5\% \\ 0 -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -$	<pre>&lt; -7.5% &gt; -1% &gt; -1% &gt; -1% -7.5 to -4 &gt; -1% </pre> <pre>&lt; -7.5% &gt; -1% &gt; -1% &gt; -1% -7.5 to -4 &gt; -1% &gt; -1% -7.5 to -4 &gt; -1% &gt; -1% &gt; -1% &gt; -1% </pre> <pre>&lt; -1% &gt; -1% -1% -1% -1% -1% -1% -1% -1% -1% -1%</pre>	VERY HIGH LOW MODERATE LOW MODERATE MODERATE MODERATE MODERATE MODERATE LOW HIGH LOW MODERATE	> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +1.5% +1.5% +1.5% +2.5% +3.5% +4.5% +4.5% +4.5% +4.5% +7.5% > +7.5% > +7.5% -1.5%
Moths	Idaea seria Small Dusty Idaea subsa Satin Wave Idaea triga Treble Brow Ipimorpha a Double Kidu Ipimorpha a The Olive Itame brum Rannoch Loc Jodis lacta Little Emen Lacanobia a Bright-line Lacanobia a Light Broca Lampropter Water Carpa Laothoe pop Poplar Hawl Larentia c The Mallow Lasiocampa Grass Eggan Lasiocampa Grass Eggan Laspeyria a Beautiful Beautiful Cheucoma sa White Satin Lithomoia a Golden-rod Lithophane Pale Pinion	0 < -7.5% $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 -4  to  -1%$ $0 < -7.5%$ $0 -4  to  -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$		VERY HIGH LOW MODERATE LOW MODERATE MODERATE MODERATE MODERATE MODERATE LOW HIGH LOW MODERATE VERY HIGH MODERATE	> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +1 to +4% +1 to +4% +2 to +7.5% +4 to +7.5% +4 to +7.5% > +7.5% +1 to +4% +1 to +4% +1 to +4%

M - + 1	I	0 4 + - 10/	1.0/	MODEDATE	\ \ 7 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Moths	Lomographa White-pinic	0 -4 to -1%	> -1%	MODERATE	> +7.5%
Moths	Luperina n.Sandhill Ru	0 > -1%	> -1%	LOW	< +1%
Moths	<i>Lycia hirt</i> <sub>è</sub> Brindled Be	1 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	<i>Lygephila</i> <sub>I</sub> The Blackne	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Macaria al Sharp-angle	0 > -1%	> -1%	LOW	> +7.5%
Moths	Macaria no Peacock Mot	0 > -1%	> -1%	LOW	> +7.5%
Moths	<i>Macaria wa</i> ≀The V-Moth	1 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Macrochilo Dotted Fan-	0 < -7.5%		HIGH	> +7.5%
Moths	Macrogloss: Hummingbird	0 > -1%	-7.5 to $-49$		> +7.5%
Moths	Macrothyla:Fox Moth	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths		1 < -7.5%	> -1%	MODERATE	< +1%
	Malacosoma The Lackey				
Moths	Mamestra biCabbage Mo1	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Meganola s:Small Black	0 < -7.5%	< -7.5%		> +7.5%
Moths	<i>Melanchra</i> ¿Dot Moth	1 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	<i>Melanthia</i> Pretty Chal	1 < -7.5%	-7.5 to $-49$	VERY HIGH	+4 to +7.5%
Moths	Menophra alWaved Umbei	0 - 7.5 to $-4$	9 > -1%	MODERATE	> +7.5%
Moths	<i>Mesoligia</i> :Cloaked Mir	0 - 7.5 to $-4$	9 > -1%	MODERATE	+4 to +7.5%
Moths	Miltochris Rosy Footma	0 > -1%	< -7.5%	MODERATE	> +7.5%
Moths	<i>Mimas tili.</i> Lime Hawk-n	0 > -1%	> -1%	LOW	> +7.5%
Moths	Moma alpiuScarce Merv	0 > -1%	-4 to -1%	MODERATE	> +7.5%
Moths	Mythimna a.White-point	0 > -1%	> -1%	LOW	> +7.5%
Moths	Mythimna cιShoulder-st	1 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Mythimna olObscure Wai	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Mythimna piCommon Wair	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths		0 > -1%	> -1%	LOW	
	Mythimna plStriped Wai				+4 to +7.5% > +7.5%
Moths	Mythimna piDevonshire	0 -4 to -1%	-4 to -1%	MODERATE	
Moths	Mythimna tiDouble Line	0 > -1%	-7.5 to $-49$		> +7.5%
Moths	Mythimna uWhite-speck	0 > -1%	> -1%	LOW	> +7.5%
Moths	Naenia typ. The Gothic	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Nebula sal.Striped Twi	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Moths	Noctua com(Lesser Yel]	0 > -1%	> -1%	LOW	+1 to +4%
Moths	Noctua fimuBroad-borde	0 > -1%	> -1%	LOW	> +7.5%
Moths	Nola confulLeast Black	0 > -1%	-7.5 to $-49$	MODERATE	> +7.5%
Moths	<i>Nonagria t</i> Bulrush Wai	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Notodonta (Iron Promir	0 > -1%	> -1%	LOW	+4 to +7.5%
Moths	Notodonta 2Pebble Prom	0 > -1%	> -1%	LOW	+4 to +7.5%
Moths	<i>Nudaria mui</i> Muslin Foot	0 > -1%	-7.5 to $-49$	MODERATE	+4 to +7.5%
Moths	Odezia atriChimney Swe	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Odontopera Scalloped F	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Odontosia (Scarce Pron	0 < -7.5%	-7.5 to $-49$		> +7.5%
Moths	Oligia fas Middle-barı	0 < -7.5%	> -1%	MODERATE	< +1%
Moths			> -1%	MODERATE	+4 to +7.5%
	Oligia lat:Tawny Marbl	0 < -7.5%			
Moths	Oligia str.Marbled Mir	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Oligia ver:Rufous Mind	0 > -1%	-7.5 to $-49$		> +7.5%
Moths	Omphalosce.Lunar Under	0 > -1%	> -1%	LOW	+4 to +7.5%
Moths	Operophter:Winter Moth	0 < -7.5%	-7.5 to $-49$		+1 to +4%
Moths	Operophter:Northern Wi	0 < -7.5%	> -1%	MODERATE	+1 to +4%

Moths	<i>Opisthogra</i> Brimstone N	0 > -1%	> -1%	LOW	< +1%
Moths	Oria muscu.Brighton Wa	1 < -7.5%	< -7.5%	VERY HIGH	< +1%
Moths	Orthosia ciSmall Quake	0 > -1%	> -1%	LOW	+4 to +7.5%
Moths	Orthosia gaHebrew Chai	0 > -1%	> -1%	LOW	+1 to +4%
Moths	Orthosia growdered Qu	1 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Orthosia i Clouded Dra	0 > -1%	-4 to -1%		+4 to +7.5%
Moths	Orthosia m.Blossom Unc	0 < -7.5%	-4 to -1%		> +7.5%
Moths	Orthosia mcTwin-spotte	0 > -1%	> -1%	LOW	+4 to +7.5%
Moths	Orthosia o Northern Di	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Orthosia palead-colour	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Ourapteryx Swallow-tai	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Pachycnemia Horse Chest	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Panemeria Small Yello	0 < -7.5%		49 VERY HIGH	> +7.5%
Moths	Panolis flaPine Beauty	0 > -1%	> -1%	LOW	> +7.5%
Moths	Papestra b.Glaucous St	0 < -7.5%		49 VERY HIGH	+1 to +4%
Moths	Paracolax Clay Fan-fo	1 < -7.5%	> -1%	MODERATE	< +1%
Moths	<i>Paradarisa</i> Square Spot	0 > -1%	< -7.5%	MODERATE	> +7.5%
Moths	Paradrina ιPale Mottle	0 > -1%	> -1%	LOW	+4 to +7.5%
Moths	<i>Parascotia</i> Waved Black	0 - 7.5  to  -4		VERY HIGH	> +7.5%
Moths	Parasemia ¡Wood Tiger	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Parectropi.Brindled Wh	0 - 7.5  to  -4	9 < -7.5%	VERY HIGH	> +7.5%
Moths	Pasiphila ιSloe Pug	0 < -7.5%	-4 to -1%	HIGH	+4 to +7.5%
Moths	<i>Pasiphila</i> <sub>ι</sub> Bilberry Pι	0 > -1%	> -1%	LOW	+4 to +7.5%
Moths	<i>Pasiphila</i> Green Pug	0 > -1%	> -1%	LOW	+4 to +7.5%
Moths	Pelosia mu.Dotted Foot	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	<i>Pelurga col</i> Dark Spinad	1 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	<i>Perconia s</i> :Grass Wave	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Peribatode.Willow Beau	0 > -1%	> -1%	LOW	+1 to +4%
Moths	<i>Peridea an</i> Great Promi	0 > -1%	< -7.5%	MODERATE	> +7.5%
Moths	<i>Perizoma a</i> .Small Rivul	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Perizoma b.Pretty Pini	0 < -7.5%	-4 to -1%	HIGH	> +7.5%
Moths	<i>Perizoma d</i> .Twin-spot (	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Perizoma f.Sandy Carpe	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Perizoma saMarsh Carpe	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Moths	Phalera buaBuff-tip	0 -4 to -1%	> -1%	MODERATE	+1 to +4%
Moths	<i>Phibalapte</i> Oblique Str	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Philereme Dark Umber	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Philereme  Brown Scall	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Phlogophor:Angle Shade	0 -4 to -1%	> -1%	MODERATE	+1 to +4%
Moths	Photedes ciLeast Minor	0 < -7.5%	< -7.5%	VERY HIGH	< +1%
Moths	Phytometra Small Purpl	0 < 7.5% $0 < -7.5%$		49 VERY HIGH	> +7.5%
Moths	Plagodis deScorched Wi	0 > -1%	> -1%	LOW	> +7.5%
				49 MODERATE	
Moths	Plagodis piBarred Umbe	0 > -1%			> +7.5%
Moths	Plumin for Cold Spot	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Plusia festGold Spot	0 > -1%	> -1%	LOW HIGH	+4 to +7.5%
Moths	Plusia putiLempke's Go	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Poecilocam, December Mo	0 < -7.5%	> -1%	MODERATE	< +1%

Moths	Polia bomb Pale Shinir	1 <	-7.5%	-7.5 to $-49$	VERY HIGH	< +1%
Moths	Polia nebu.Grey Arches	0 <	-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Polia trimaSilvery Arc	0 <	-7.5%	-4 to -1%	HIGH	+4 to +7.5%
Moths	Polymixis Large Ranur	0 <	-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Polymixis Feathered I			> -1%	MODERATE	> +7.5%
Moths	Polyploca Frosted Gre	0 - 4	1 to −1%	< -7.5%	HIGH	> +7.5%
Moths	Pteraphera <sub>l</sub> Small Sera	0 <	-7.5%	-4 to -1%	HIGH	> +7.5%
Moths	Pterostoma Pale Promir		-7.5%	> -1%	MODERATE	> +7.5%
Moths	Ptilodon c <sub>l</sub> Maple Promi	0 >	-1%	-7.5 to $-49$	MODERATE	> +7.5%
Moths	Ptilophora Plumed Prom	0 >	-1%	< -7.5%	MODERATE	+1 to +4%
Moths	<i>Pyrrhia um</i> Bordered Sa	0 <	-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Rheumapter Scarce Tiss	0 <	-7.5%	-7.5 to $-49$	VERY HIGH	+4 to +7.5%
Moths	<i>Rheumapter</i> :Argent & Sa	1 <	-7.5%	-4 to $-1%$	HIGH	> +7.5%
Moths	Rheumapter:Scallop She	0 <	-7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Rhizedra IıLarge Wains	1 <	-7.5%	> -1%	MODERATE	> +7.5%
Moths	<i>Rhyacia siı</i> Dotted Rust	0 <	-7.5%	-4 to $-1%$	HIGH	+1 to +4%
Moths	<i>Rivula ser</i> .Straw Dot	0 >	-1%	> -1%	LOW	> +7.5%
Moths	<i>Saturnia p</i> ¿Emperor Mo1	0 <	-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Schrankia dPinion-str€	0 >	-1%	> -1%	LOW	> +7.5%
Moths	Schrankia White-line	0 >	-1%	< -7.5%	MODERATE	> +7.5%
Moths	Scopula em Rosy Wave	0 >	-1%	> -1%	LOW	> +7.5%
Moths	Scopula flcCream Wave	0 <	-7.5%	> -1%	MODERATE	+1 to +4%
Moths	Scopula im.Small Blood	0 - 4	1 to −1%	-7.5 to $-49$	HIGH	+4 to +7.5%
Moths	Scopula rulTawny Wave	0 - 4	1 to −1%	< -7.5%	HIGH	> +7.5%
Moths	Scopula te:Smoky Wave	0 >	-1%	-7.5 to $-49$	MODERATE	+4 to +7.5%
Moths	Scotoptery.Chalk Carpe	1 <	-7.5%	< -7.5%	VERY HIGH	+1 to +4%
Moths	Scotoptery July Belle	0 <	-7.5%	-7.5 to $-49$	VERY HIGH	+1 to +4%
Moths	Scotoptery Lead Belle	0 <	-7.5%	< -7.5%	VERY HIGH	+1 to +4%
Moths	Selenia de Early Thori	0 >		> -1%	LOW	+1 to +4%
Moths	Selenia lu Lunar Thori			-7.5 to $-40$		+1 to +4%
Moths	<i>Selidosema</i> Bordered Gi		-7.5%		MODERATE	+4 to +7.5%
Moths	Semiaspila Yellow Bell		7.5 to −49		MODERATE	> +7.5%
Moths	Sesia bemb <sub>ʻ</sub> Lunar Horn		-7.5%	> -1%	MODERATE	> +7.5%
Moths	Setina irr Dew Moth		-7.5%	> -1%	MODERATE	< +1%
Moths	Shargacucu.Striped Lyc		-7.5%	> -1%	MODERATE	> +7.5%
Moths	Shargacucu.The Mulleir		-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Simyra albaReed Dagger	0 >		> -1%	LOW	+4 to +7.5%
Moths	Spaelotis 1Stout Dart		-7.5%	> -1%	MODERATE	+1 to +4%
Moths	Spargania White-bande		-7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Spilosoma Buff Ermine		-1%	> -1%	LOW	+1 to +4%
Moths	Spilosoma Water Ermir		-7. 5%	> -1%	MODERATE	> +7.5%
Moths	Stilbia and The Anomald		-7.5%		HIGH	+1 to +4%
Moths	Tethea ocu.Figure of I			> -1%	MODERATE	+1 to +4%
Moths	Tetheella Satin Lutes	0 >		> -1%	LOW	> +7.5%
Moths	ThalpophiliStraw Under		-7.5%	> -1%	MODERATE	+1 to +4%
Moths	Thera cognaChestnut-co			-7.5 to $-49$		> +7.5%
Moths	Thera cupr <sub>(</sub> Cypress Ca)	0 >	-1%	> -1%	LOW	> +7.5%

Moths	Thera firmaPine Carpet	0 > -1%	-4 to -1%	MODERATE	> +7.5%
Moths	<i>Thera juni¡</i> Juniper Caı	0 < -7.5%	-4 to $-1%$	HIGH	> +7.5%
Moths	Theria primEarly Moth	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Tholera ce Hedge Rusti	1 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Tholera de Feathered (	1 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Thumatha saRound-winge	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Trichiura (Pale Eggar	1 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Moths	Trichopter Early Tooth	0 > -1%	-4 to $-1%$	MODERATE	+4 to +7.5%
Moths	Trichopter Barred Toot	1 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Triphosa di The Tissue	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Trisateles Olive Cresc	1 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Tyta luctuaThe Four-sp	1 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	<i>Venusia cai</i> Welsh Wave	0 -4 to -1%	-7.5 to $-49$	HIGH	+4 to +7.5%
Moths	Watsonalla Barred Hook	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Xanthia ci:Orange Sall	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Xanthia gi.Dusky-lemor	1 < -7.5%	-7.5 to $-49$		+4 to +7.5%
Moths	Xanthia ic The Sallow	1 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Xanthia occPale-lemon	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Xanthorhoe Balsam Carp	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Xanthorhoe Red Carpet	1 < -7.5%	-7.5 to $-49$		+4 to +7.5%
Moths	Xanthorhoe Garden Carp	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Xanthorhoe Large Twin-	0 > -1%	< -7.5%	MODERATE	> +7.5%
Moths	Xestia aga Heath Rusti	1 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Xestia tri:Double Squa	0 > -1%	> -1%	LOW	+1 to +4%
Moths	Xylena exs(Sword-grass	0 < -7.5%		HIGH	< +1%
Moths	Xylena vetiRed Sword-	0 -4 to -1%	-4 to -1%	MODERATE	+4 to +7.5%
Moths	Xylocampa ¿Early Grey	0 > -1%	> -1%	LOW	> +7.5%
Moths	ZanclognatiThe Fan-for	0 > -1%	> -1%	LOW	+1 to +4%
Moths	Zeuzera py:Leopard Mot	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Zygaena 101Narrow-boro	0 < -7.5%	-7.5 to $-49$		> +7.5%
Odonata	Aeshna cae:Azure hawke	0 > -1%	< -7.5%	MODERATE	> +7.5%
Odonata	Aeshna graiBrown hawke	0 < -7.5%		HIGH	+1 to +4%
Odonata	Aeshna jun(Common haw)	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Odonata	Anax imperiEmperor dra	0 > -1%	> -1%	LOW	> +7.5%
Odonata	Brachytron Hairy drage	0 > -1%	> -1%	LOW	> +7.5%
Odonata Odonata	Calopteryx Banded demo	0 > -1%	< -7.5%	MODERATE	> +7.5%
Odonata	Ceriagrion Small red (	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Odonata	Coenagrion Azure damse	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Odonata	Cordulegas:Golden-ring	0 < 7.5%		HIGH	+4 to +7.5%
			-7.5  to  -4%		
Odonata	Cordulia a Downy emera	0 > -1%			> +7.5%
Odonata	Enallagma (Common blue	0 < -7.5%	> -1%	MODERATE	< +1%
Odonata	Erythromma Red-eyed da	0 > -1%	< -7.5%	MODERATE	> +7.5%
Odonata	Gomphus vu.Club-tailec	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Odonata	Ischnura e.Blue-taile	0 < -7.5%	> -1%	MODERATE VEDY HIGH	+1 to +4%
Odonata	Ischnura piScarce blue	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Odonata	Lestes spoiEmerald dan	0 < -7.5%	> -1%	MODERATE	< +1%
Odonata	<i>Libellula</i> ₁Broad-bodi€	0 < -7.5%	-4 to $-1%$	HIGH	> +7.5%

Odonata <i>Libellula</i> ιFour-spotte	0 > -1%	> -1%	LOW	> +7.5%
Odonata Orthetrum Black-taile	0 > -1%	> -1%	LOW	> +7.5%
Odonata Orthetrum (Keeled skin	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Odonata <i>Pyrrhosoma</i> Large red (	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Odonata Somatochlo:Brilliant e	0 < -7.5%	> -1%	MODERATE	> +7.5%
Odonata Sympetrum Black darte	0 < -7.5%	-4 to -1%	HIGH	+4 to +7.5%
Odonata Sympetrum Yellow-wing	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Odonata Sympetrum Ruddy darte	0 > -1%	> -1%	LOW	> +7.5%
Odonata Sympetrum Common dart	0 < -7.5%	> -1%	MODERATE	> +7.5%
Soldier be <i>Cantharis</i> (NA	0 > -1%	> -1%	LOW	+1 to +4%
Soldier be <i>Cantharis</i> (NA	0 -4 to -1%	-7.5 to $-4$	9 HIGH	+4 to +7.5%
Soldier be@ <i>Cantharis</i> :NA	0 < -7.5%	-4 to -1%	HIGH	< +1%
Soldier be <i>Cantharis</i> .NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Soldier be <i>Cantharis</i> .NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Soldier be Cantharis INA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Soldier be Cantharis INA	0 < -7.5%	-4 to -1%	HIGH	+1 to +4%
Soldier be <i>Cantharis</i> INA	0 < -7.5%	-4 to -1%	HIGH	> +7.5%
Soldier be <i>Cantharis</i> INA	0 -4 to -1%	< -7.5%	HIGH	+1 to +4%
Soldier be Cantharis INA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Soldier be Cantharis INA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Soldier be Cantharis NA	0 > -1%	> -1%	LOW	+1 to +4%
Soldier be Malthinus .NA	0 > -1%	-4 to $-1%$	MODERATE	+4 to +7.5%
Soldier be Malthinus NA	0 > -1%	> -1%	LOW	> +7.5%
Soldier be <i>Malthodes</i> 1NA	0 > -1%	-4 to $-1%$	MODERATE	+4 to +7.5%
Soldier be« <i>Podabrus a</i> .NA	0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
Soldier be@ <i>Rhagonycha</i> Common Red	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Soldier be∢ <i>Rhagonycha</i> NA	0 > -1%	-4 to $-1%$	MODERATE	+4 to +7.5%
Soldier bee <i>Rhagonycha</i> NA	0 < -7.5%	-7.5 to -4	9VERY HIGH	+4 to +7.5%
Soldier bee <i>Rhagonycha</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Soldier be <i>Rhagonycha</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Soldier be <i>Rhagonycha</i> NA	0 < -7.5%	< -7.5%	VERY HIGH	< +1%
Spiders Achaearane; NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders Achaearane:NA	0 > -1%	-4 to $-1%$	MODERATE	> +7.5%
Spiders Agalenatea NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Spiders Agelena la <sub>l</sub> Labyrinth S	0 > -1%	> -1%	LOW	> +7.5%
Spiders Agroeca briNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders Agroeca in NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Spiders Agroeca proNA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Spiders Agyneta decNA	0 < -7.5%	-7.5 to $-4$	9 VERY HIGH	+1 to +4%
Spiders Agyneta ol.NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders <i>Agyneta rai</i> NA	0 < -7.5%	> -1%	MODERATE	< +1%
Spiders Agyneta sulNA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Spiders Allomengea NA	0 -4 to -1%	-4 to -1%	MODERATE	< +1%
Spiders Allomengea NA	0 < -7.5%	-7.5 to $-4$		+4 to +7.5%
Spiders Alopecosa (NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders Alopecosa (NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders Alopecosa ¡NA	0 > -1%	> -1%	LOW	+4 to +7.5%

Spiders	<i>Amaurobius</i> NA	0 < -7.5%	-4 to -1%	HIGH	> +7.5%
	Amaurobius NA	0 < -7.5% 0 > -1%	> -1%	LOW	> +7.5%
Spiders			> -1%		
Spiders	Amaurobius NA	0 < -7.5%		MODERATE	> +7.5%
Spiders	Anelosimus NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Anyphaena Buzzing Spi	0 > -1%	< -7.5%	MODERATE	> +7.5%
Spiders	Aphileta m.NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Spiders	Araeoncus (NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Spiders	Araneus maːNA	0 > -1%	< -7.5%	MODERATE	+1 to +4%
Spiders	<i>Araneus qu</i> ≀NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Araneus stiNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Araneus tr</i> .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Araniella</i> ιNA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	<i>Araniella</i> «NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	<i>Arctosa le</i> (NA	0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
Spiders	<i>Arctosa pe</i> :NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Argenna su</i> ıNA	0 > -1%	> -1%	LOW	+1 to +4%
Spiders	<i>Argyroneta</i> Water Spid€	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Atypus aff.Purse Web S	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders	<i>Ballus cha</i> .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Baryphyma ¡NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	Baryphyma NA	0 > -1%	-7.5 to $-49$	MODERATE	> +7.5%
Spiders	<i>Bathyphant</i> (NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	<i>Bathyphant</i> (NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	<i>Bathyphant</i> (NA	0 < -7.5%	> -1%	MODERATE	< +1%
Spiders	<i>Bathyphant</i> (NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	Bianor aureNA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	<i>Bolyphante</i> ,NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	<i>Bolyphante</i> ,NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	<i>Centromeri</i> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Spiders	Centromeru.NA	0 < -7.5%	-7.5 to $-49$	VERY HIGH	+1 to +4%
Spiders	Centromeru.NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Centromeru.NA	0 < -7.5%	-7.5 to -49	VERY HIGH	> +7.5%
Spiders	Centromeru.NA	0 < -7.5%	-4 to -1%	HIGH	+4 to +7.5%
Spiders	<i>Ceratinell</i> ¿NA	0 < -7.5%	-7.5 to -49	VERY HIGH	+4 to +7.5%
Spiders	CeratinellaNA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Spiders	CeratinellaNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Ceratinops.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Cercidia piNA	0 < -7.5%	> -1%	MODERATE	< +1%
Spiders	Cheiracant, NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	<i>Cheiracant</i> , NA	0 > -1%	> -1%	LOW	+1 to +4%
Spiders	Cicurina c.NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Clubiona biNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Clubiona c(NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Clubiona coNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Clubiona 11NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Spiders	Clubiona neNA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Clubiona neNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
PPIGGIB	CLADIONA MUNI	0 1.0/0	/ 1/0	MODERATE	

Spiders	Clubiona neNA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Spiders	Clubiona paNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Clubiona s NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	Clubiona t <sub>'</sub> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Coelotes a NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Spiders	Coelotes tiNA	0 -4 to -1%	> -1%	MODERATE	> +7.5%
Spiders	<i>Crustulina</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Crustulina</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	Cryphoeca ANA	0 < -7.5%	-7.5 to $-40$	VERY HIGH	+4 to +7.5%
Spiders	<i>Diaea dors</i> ¿NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Spiders	<i>Dictyna ar</i> ıNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Dictyna la</i> :NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Dictyna pu:Small Mesh-	1 < -7.5%	-7.5 to $-49$	VERY HIGH	+1 to +4%
Spiders	<i>Dictyna un</i> (NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Dicymbium NA	0 < -7.5%	-7.5 to $-46$	VERY HIGH	> +7.5%
Spiders	Diplocentr.NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Spiders	<i>Diplocepha</i> .NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	<i>Diplocepha</i> .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Diplostyla</i> NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Spiders	Dismodicus NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	Dolomedes Raft Spider	0 > -1%	< -7.5%	MODERATE	> +7.5%
Spiders	<i>Donacochari</i> NA	0 < -7.5%	< -7.5%	VERY HIGH	< +1%
Spiders	Drassodes ¡NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Spiders	<i>Drassyllus</i> NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Spiders	<i>Drepanoty1</i> ≀NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	<i>Dysdera cr</i> (NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	<i>Dysdera er</i> ;NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Spiders	EnoplognatiNA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	EnoplognatıNA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	EnoplognatıNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Entelecara NA	0 < -7.5%	< -7.5%	VERY HIGH	
Spiders	<i>Entelecara</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Entelecara NA	0 < -7.5%	> -1%	MODERATE	< +1%
Spiders	Entelecara NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	Entelecara NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Spiders	Episinus aıNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Episinus taNA	0 > -1%	-4 to -1%	MODERATE	> +7.5%
Spiders	Erigone artNA	0 < -7.5%	-4 to -1%	HIGH	+4 to +7.5%
Spiders	Erigone at:NA	0 -4 to -1%	> -1%	MODERATE	+1 to +4%
Spiders	Erigone loiNA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	Erigone proNA	0 < -7.5%		HIGH	> +7.5%
Spiders	Ero cambricNA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Spiders	Ero furcatiNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Ero tuberciNA	0 < -7.5%	> -1%	MODERATE	< +1%
Spiders Spiders	Euophrys fina	0 > -1%	> -1% < -7.5%	LOW	> +7.5%
Spiders Spiders	Evarcha arcNA	0 > -1%		MODERATE	+4 to +7.5%
Spiders	Evarcha fa.NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%

Spiders	Floronia bιNA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Spiders	<i>Gibbaranea</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Gnaphosa 1</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	<i>Gnathonari</i> ıNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Gongylidie.NA		> -1%	LOW	< +1%
Spiders	Gongy1idiuNA		> -1%	MODERATE	+4 to +7.5%
Spiders	Hahnia naveNA		-4 to -1%	HIGH	> +7.5%
Spiders	Halorates ANA		> -1%	LOW	< +1%
-			> 1%	MODERATE	
Spiders	HaplodrassiHeath Grasi				+1 to +4%
Spiders	HaplodrassıNA	0 - 7.5  to  -4%		HIGH	+4 to +7.5%
Spiders	HaplodrassıNA		> -1%	MODERATE	+1 to +4%
Spiders	Harpactea INA		> -1%	MODERATE	> +7.5%
Spiders	<i>Heliophanu</i> .NA		> -1%	LOW	> +7.5%
Spiders	<i>Heliophanu</i> :NA	0 - 7.5  to  -49		MODERATE	> +7.5%
Spiders	<i>Hilaira ex</i> (NA	0 < -7.5%	-7.5 to $-4$	VERY HIGH	+1 to +4%
Spiders	<i>Hilaira fr</i> .NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders	<i>Hilaira pe</i> :NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders	<i>Hylyphante</i> :NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Hypomma co:NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Hypomma fu.NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	Hypseliste.NA		< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	Hypsosinga NA		< -7.5%	VERY HIGH	> +7.5%
Spiders	Hypsosinga NA		> -1%	MODERATE	> +7.5%
Spiders	Hypsosinga NA		> -1%	LOW	+1 to +4%
Spiders	Kaestneria NA		> 1%	MODERATE	> +7.5%
_					
Spiders	<i>Kaestneria</i> NA		-7.5 to $-4$		+1 to +4%
Spiders	Labulla theNA		> -1%	MODERATE	+1 to +4%
Spiders	Larinioide NA		< -7.5%	VERY HIGH	> +7.5%
Spiders	Lathys hum.NA		> -1%	LOW	> +7.5%
Spiders	<i>Latithorax</i> NA		< -7.5%	VERY HIGH	> +7.5%
Spiders	<i>Lepthyphan</i> NA				+4 to +7.5%
Spiders	<i>Lepthyphan</i> NA	0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
Spiders	<i>Lepthyphan</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	<i>Lepthyphan</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	<i>Lepthyphan</i> :NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Lepthyphan</i> NA	0 < -7.5%	> -1%	MODERATE	< +1%
Spiders	<i>Lepthyphan</i> :NA	0 > -1%	> -1%	LOW	+1 to +4%
Spiders	<i>Leptothrix</i> NA	0 < -7.5%	$-7.5$ to $-4^{\circ}$	VERY HIGH	< +1%
Spiders	Linyphia heNA		-4 to -1%	MODERATE	+4 to +7.5%
Spiders	Linyphia taNA		< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	Lophomma piNA		-7.5 to -4		+4 to +7.5%
Spiders	Mangora aciNA		< -7.5%	MODERATE	> +7.5%
Spiders	Maro minutiNA		-7.5 to -4'		+1 to +4%
Spiders	Maso sunde NA		> -1%	MODERATE	< +1%
			> -1%	MODERATE	< +1% < +1%
Spiders	Mecopisthe Peus's Long			LOW	
Spiders	Meioneta in NA		> -1%		+1 to +4%
Spiders	Meioneta maThin Weblet	1 < -7.5%	> -1%	MODERATE	< +1%

Spiders	<i>Meioneta r</i> ıNA	0 < -	-7. 5%	> -1%	MODERATE	+1 to +4%
Spiders	<i>Meioneta s</i> .NA			> -1%	MODERATE	> +7.5%
Spiders	<i>Metellina ı</i> NA	0 - 7.		-7.5 to -4°	HIGH	> +7.5%
Spiders	<i>Metellina</i> NA	0 < -	-7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders	<i>Metopobact</i> ;NA	0 < -	-7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders	Micrargus ¿NA	0 < -	-7.5%	-7.5 to $-4$	VERY HIGH	> +7.5%
Spiders	Micrargus iNA	0 < -	-7.5%	-4 to $-1%$	HIGH	+1 to +4%
Spiders	Micrargus :NA	0 - 7.	5 to -49	> -1%	MODERATE	> +7.5%
Spiders	<i>Microlinyp</i> ,NA	0 < -	-7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Microlinyp</i> , NA	0 < -	-7.5%	> -1%	MODERATE	+4 to +7.5%
Spiders	<i>Micrommata</i> Green Spide	0 > -		< -7.5%	MODERATE	> +7.5%
Spiders	<i>Milleriana</i> NA		-7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Minyriolus</i> NA			-7.5 to $-4$		+1 to +4%
Spiders	<i>Misumena v</i> ¿NA			< -7.5%		> +7.5%
Spiders	Moebelia pıNA			> -1%	MODERATE	+1 to +4%
Spiders	MonocephaliBroad Groov				HIGH	+1 to +4%
Spiders	<i>Monocephal</i> ıNA			-7.5 to $-4$		+4 to +7.5%
Spiders	Neoscona acNA	0 > -		> -1%	LOW	> +7.5%
Spiders	<i>Neriene cl</i> ¿NA			> -1%	MODERATE	+1 to +4%
Spiders	<i>Neriene fu</i> :NA	0 > -		< -7.5%	MODERATE	> +7.5%
Spiders	Neriene moiNA		-7. 5%	> -1%	MODERATE	+4 to +7.5%
Spiders	<i>Neriene pe</i> .NA			> -1%	MODERATE	> +7.5%
Spiders	Nesticus caComb-footea		-7.5%	> -1%	MODERATE	+4 to +7.5%
Spiders	Nuctenea u.NA	0 > -		> -1%	LOW	> +7.5%
Spiders	Oedothorax NA			> -1%	MODERATE	+1 to +4%
Spiders	Oedothorax NA			> -1%	MODERATE	+1 to +4%
Spiders	Oedothorax NA		-7. 5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	Oreonetide.NA		-7. 5%	< -7.5%		> +7.5%
Spiders	Ostearius iNA			> -1%	MODERATE	> +7.5%
Spiders	Ozyptila b.NA		-7.5%	> -1%	MODERATE	> +7.5%
Spiders	Ozyptila p.NA	0 > -		> -1%	LOW	> +7.5%
Spiders	Ozyptila saNA		-7.5%	> -1%	MODERATE	+4 to +7.5%
Spiders	Ozyptila s.NA	0 > -		> -1%	LOW	> +7.5%
Spiders	Ozyptila tiNA			< -7.5%		> +7.5%
Spiders	Pachygnath: NA			> -1%	MODERATE	+1 to +4%
Spiders	Pachygnath NA	0 > -		> -1%	LOW	+1 to +4%
Spiders	Pachygnath: NA			-7.5 to $-4$		+1 to +4%
Spiders	Panamomops NA			> -1%	MODERATE	> +7.5%
Spiders	Pardosa ag:NA			> -1%	MODERATE	> +7.5%
Spiders	Pardosa am NA			-7.5 to $-4$		+4 to +7.5%
Spiders	Pardosa ho:NA		-7. 5%	> -1%	MODERATE	+4 to +7.5%
Spiders	Pardosa moiNA			-7.5 to $-4$		> +7.5%
Spiders	Pardosa ni <sub>k</sub> NA			> -1%	MODERATE	> +7.5%
Spiders	Pardosa pa.NA	0 > -		> -1%	LOW	> +7.5%
Spiders	Pardosa priNA	0 > -		> -1%	LOW	+4 to +7.5%
Spiders	Pardosa pu.NA		-7.5%	> -1%	MODERATE	+1 to +4%
Spiders	<i>Pardosa sa</i> .NA	0 > -	_1%	-7.5 to $-4$	MODERATE	+4 to +7.5%

Spiders	<i>Pelecopsis</i> NA	0 < -7.5% $< -7.5%$	5% VERY HIGH	+4 to +7.5%
Spiders	Pelecopsis NA	0 > -1% > -1%		+1 to +4%
Spiders	Pelecopsis NA	0 - 4 to $-1%$ < $-7$ .	5% HIGH	> +7.5%
Spiders	Pelecopsis NA	0 < -7.5% > $-19$	MODERATE	> +7.5%
Spiders	Philodromu.NA	0 > -1% > -1%	% LOW	+1 to +4%
Spiders	Philodromu.NA	0 - 7.5  to  -49 > -19	MODERATE	> +7.5%
Spiders	Philodromu. NA	0 > -1% $> -1%$	% LOW	> +7.5%
Spiders	Philodromu. NA	0 > -1% $> -1%$	% LOW	+1 to +4%
Spiders	Philodromu. NA	0 - 4  to  -1% > -1%		> +7.5%
Spiders	<i>Philodromu</i> .NA	0 > -1%		> +7.5%
Spiders	Philodromu. NA		o -1% MODERATE	> +7.5%
Spiders	Phrurolith <sub>N</sub> NA	0 > -1% > -19		> +7.5%
Spiders	Pirata lat.NA		to -49 VERY HIGH	+4 to +7.5%
Spiders	Pirata piraNA	0 < -7.5% > $-19$		+4 to +7.5%
Spiders	Pirata pisoNA	0 > -1% < -7.		+1 to +4%
Spiders	Pisaura mi NA	0 > -1% $> -1%$		> +7.5%
Spiders	Pityohypha: NA	0 < -7.5% < -7.		> +7.5%
Spiders	Pocadicnem.NA	0 > -1% $> -1%$		> +7.5%
Spiders	Pocadicnem.NA		to -49 VERY HIGH	+1 to +4%
Spiders	Poecilonet:NA Porrhomma :NA	0 < -7.5% $-7.5$ $0 < -7.5%$ $> -19$		> +7.5% > +7.5%
Spiders Spiders	Porrhomma i NA			+4 to +7.5%
Spiders	Porrhomma (NA	0 < 7.5% $7.5%$ $> -19$		< +1%
Spiders	Porrhomma įNA		to -49 VERY HIGH	+1 to +4%
Spiders	Porrhomma ¡NA	0 < -7.5% > $-19$		+1 to +4%
Spiders	Robertus a:NA		o -1% HIGH	+4 to +7.5%
Spiders	Robertus 1.NA	0 < -7.5% > $-19$		+4 to +7.5%
Spiders	Saaristoa ¿NA	0 < -7.5% > $-19$		> +7.5%
Spiders	Saaristoa Triangle Ha		to -4% VERY HIGH	< +1%
Spiders	Saloca dic <sub>ʻ</sub> NA	0 < -7.5% $< -7.$	5% VERY HIGH	> +7.5%
Spiders	Salticus c.NA	0 < -7.5% $-7.5$	to -4% VERY HIGH	> +7.5%
Spiders	Salticus saNA	0 > -1% > -1%	% LOW	> +7.5%
Spiders	<i>Satilatlas</i> NA	0 < -7.5% $< -7.$	5% VERY HIGH	+4 to +7.5%
Spiders	Scotina graNA	0 < -7.5% > $-19$	MODERATE	+1 to +4%
Spiders	Scotophaeu. NA	0 < -7.5% > $-19$		> +7.5%
Spiders	Segestria NA			+4 to +7.5%
Spiders	Silometopu.NA	0 < -7.5% > $-19$		< +1%
Spiders	Silometopu.NA		to -49 VERY HIGH	+4 to +7.5%
Spiders	Silometopu.NA			> +7.5%
Spiders	Singa hama NA		to -49 VERY HIGH	+4 to +7.5%
Spiders	Sitticus ciSedge Jumpe	1 < -7.5% > $-19$		< +1%
Spiders	Sitticus piNA	0 < -7.5% > $-19$		> +7.5%
Spiders	Sitticus saNA	0 > -1% $> -1%$		+4 to +7.5%
Spiders	StemonyphaiNA	0 < -7.5% > -19		> +7.5%
Spiders Spiders	Syedra gracNA	0 > -1% $> -190 < -7.5%$ $> -19$		+1 to +4%
Spiders Spiders	Tallusia e.NA			+1 to +4%
Spiders	<i>Tapinocyba</i> NA	0 - 4 to $-1%$ $< -7$ .	5% HIGH	> +7.5%

Spiders	<i>Tapinocyba</i> NA	0 < -7.5%	-7.5 to -49 VERY HIGH	+1 to +4%
Spiders	Tapinooysa NA Tapinopa IcNA	0 < -7.5%	> -1% MODERATE	+1 to +4%
Spiders	<i>Taranucnus</i> NA	0 < -7.5%	< -7.5% VERY HIGH	
Spiders	Tegenaria ¿NA	0 - 4  to  -1%	> -1% MODERATE	> +7.5%
Spiders	Tegenaria ¿NA	0 > -1%	> -1% LOW	> +7.5%
Spiders	<i>Tegenaria</i> House Spide	0 < -7.5%	< −7.5% VERY HIGH	> +7.5%
Spiders	<i>Tegenaria</i> NA	0 < -7.5%	> -1% MODERATE	> +7.5%
Spiders	<i>Tetragnath</i> ≀NA	0 > -1%	> -1% LOW	+4 to +7.5%
Spiders	<i>Tetragnath</i> ،NA	0 < -7.5%	> -1% MODERATE	> +7.5%
Spiders	<i>Tetragnath</i> NA	$0 - 7.5 \text{ to } -4^{\circ}$	9> −1% MODERATE	> +7.5%
Spiders	<i>Textrix de</i> lNA	0 < -7.5%	-7.5 to -49 VERY HIGH	> +7.5%
Spiders	Thanatus s:NA	0 < -7.5%	> -1% MODERATE	> +7.5%
Spiders	Theonoe mirNA	0 < -7.5%	-7.5 to -49 VERY HIGH	+1 to +4%
Spiders	Theridion .NA	0 -4 to -1%	< −7.5% HIGH	> +7.5%
Spiders	Theridion 1NA	0 < -7.5%	> -1% MODERATE	> +7.5%
Spiders	Theridion 1NA	0 > -1%	> -1% LOW	> +7.5%
Spiders	Theridion NA	0 < -7.5%	> -1% MODERATE	< +1%
Spiders	Theridion NA	0 > -1%	> -1% LOW	+4 to +7.5%
Spiders	Theridion NA	0 > -1%	> -1% LOW	> +7.5%
Spiders	Theridion NA	$0 - 7.5 \text{ to } -4^{\circ}$		> +7.5%
Spiders	Theridioson Ray Spider	0 > -1%	> -1% LOW	+1 to +4%
Spiders	Tibellus ouNA	0 > -1% 0 < -7.5%	> -1% LOW	+4 to +7.5%
Spiders	Tmeticus a.NA	0 < -7.5% 0 < -7.5%	-7.5 to -49 VERY HIGH -7.5 to -49 VERY HIGH	+1 to +4% +4 to +7.5%
Spiders Spiders	<i>Trichopter</i> ıNA <i>Trochosa r</i> ıNA	0 < -7.5% 0 -7.5 to -4		> +7.5%
Spiders	Walckenaer.NA	0 > -1%	< -7.5% MODERATE	+4 to +7.5%
Spiders	Walckenaer.NA	0 < -7.5%	> -1% MODERATE	+4 to +7.5%
Spiders	<i>Walckenaer</i> .NA	0 < -7.5%	-7. 5 to -49 VERY HIGH	> +7.5%
Spiders	Walckenaer.NA	0 > -1%	< -7. 5% MODERATE	+4 to +7.5%
Spiders	<i>Walckenaer</i> .NA	0 < -7.5%	-4 to -1% HIGH	+1 to +4%
Spiders	<i>Walckenaer</i> .NA	0 < -7.5%	-7.5 to -49 VERY HIGH	
Spiders	<i>Walckenaer</i> .NA	0 < -7.5%	-4 to -1% HIGH	+1 to +4%
Spiders	<i>Walckenaer</i> .NA	0 > -1%	> -1% LOW	+4 to +7.5%
Spiders	<i>Walckenaer</i> .NA	0 < -7.5%	-7.5 to -49 VERY HIGH	+4 to +7.5%
Spiders	<i>Walckenaer</i> .NA	0 < -7.5%	> -1% MODERATE	+1 to +4%
Spiders	<i>Walckenaer</i> .NA	0 < -7.5%	< -7.5% VERY HIGH	< +1%
Spiders	<i>Walckenaer</i> .NA	0 < -7.5%	> -1% MODERATE	+4 to +7.5%
Spiders	<i>Xysticus a</i> ıNA	0 < -7.5%	> -1% MODERATE	> +7.5%
Spiders	<i>Xysticus ci</i> NA	0 > -1%	> -1% LOW	+4 to +7.5%
Spiders	<i>Xysticus k</i> eNA	0 > -1%	> -1% LOW	> +7.5%
Spiders	<i>Xysticus l</i> ;NA	0 < -7.5%	> -1% MODERATE	< +1%
Spiders	Xysticus u.NA	0 > -1%	< -7.5% MODERATE	> +7.5%
Spiders	Zelotes la NA	0 > -1%	> -1% LOW	> +7.5%
Spiders	Zilla diod.NA	0 > -1%	> -1% LOW	> +7.5%
Spiders	Zora spiniiNA	0 < -7.5%	-7. 5 to -49 VERY HIGH	+4 to +7.5%
Spiders	Zygiella x·NA	0 > -1%	> -1% LOW	> +7.5%
vascular	pl <i>Acer campe</i> .Field Maple	0 > -1%	> -1% LOW	+4 to +7.5%

Vascular	pl <i>Aceras anti</i> Man Orchid	0 >	→ -1%	< -7.5%	MODERATE	> +7.5%
	pl <i>Achillea p</i> :Sneezewort		< −7. 5%	> -1%	MODERATE	+4 to +7.5%
	pl <i>Aconitum ni</i> Monk' s-hoo		( -7.5%			> +7.5%
	pl <i>Actaea spi</i> Baneberry		( -7.5%	< -7.5%	VERY HIGH	> +7.5%
	pl <i>Adiantum ci</i> Maidenhair		-1%	> -1%	LOW	> +7.5%
	p] <i>Adoxa mosci</i> Moschatel		( -7.5%		9 VERY HIGH	> +7.5%
	pl <i>Aethusa cyi</i> Fool's Pars		<ul><li>√7.5%</li></ul>		9 VERY HIGH	> +7.5%
	pl <i>Aethusa cyı</i> NA		( -7.5%	> -1%	MODERATE	> +7.5%
	pl <i>Agrimonia</i> (Agrimony		<ul><li>−7. 5%</li></ul>	> -1%	MODERATE	> +7.5%
	pl <i>Agrostemma</i> Corncockle		→ -1%	> -1%	LOW	> +7.5%
	pl <i>Agrostis ci</i> Velvet Bent		< −7. 5%		VERY HIGH	> +7.5%
	pl <i>Agrostis cı</i> Bristle Ber		<ul><li>−7. 5%</li></ul>	< -7.5%		> +7.5%
	pl <i>Agrostis g</i> .Black Bent	0 <	< −7 <b>.</b> 5%	-7.5 to -4	9 VERY HIGH	> +7.5%
Vascular	pl <i>Agrostis s</i> :Creeping Be	0 >	-1%	> -1%	LOW	+1 to +4%
Vascular	pl <i>Agrostis v</i> .Brown Bent	0 <	<ul><li>−7. 5%</li></ul>	-7.5 to -4	9 VERY HIGH	> +7.5%
Vascular	p] <i>Ajuga pyraı</i> Pyramidal I	1 >	-1%	-7.5 to -4	9 MODERATE	> +7.5%
Vascular	p] <i>Ajuga rept</i> ¿Bugle	0 <	<ul><li>&lt; −7. 5%</li></ul>	> -1%	MODERATE	< +1%
Vascular	p] <i>Alchemilla</i> Alpine Lady	0 >	→ <b>-1</b> %	< -7.5%	MODERATE	+4 to +7.5%
Vascular	pl <i>Alchemilla</i> Hairy Lady'	0 >	-1%	-7.5 to $-4$	9 MODERATE	> +7.5%
Vascular	pl <i>Alchemilla</i> Slender Lac	0 <	<ul><li>−7. 5%</li></ul>	< -7.5%	VERY HIGH	> +7.5%
Vascular	pl <i>Alchemilla</i> Smooth Lady	0 >	→ <b>-1</b> %	-7.5 to $-4$	9 MODERATE	+1 to +4%
Vascular	pl <i>Alchemilla</i> Pale Lady's	0 <	<ul><li>−7. 5%</li></ul>	-7.5 to $-4$	9 VERY HIGH	> +7.5%
Vascular	p] <i>Alisma land</i> Narrow-leav	0 <	<ul><li>−7. 5%</li></ul>	> -1%	MODERATE	> +7.5%
Vascular	p] <i>Alisma pla</i> ;Water-plant	0 <	<ul><li>−7. 5%</li></ul>	-4 to -1%	HIGH	+4 to +7.5%
Vascular	p] <i>Alliaria p</i> ،Garlic Must		→ -1%	> -1%	LOW	+1 to +4%
Vascular	pl <i>Allium ole</i> :Field Garli	0 <	<ul><li>−7. 5%</li></ul>		9 VERY HIGH	> +7.5%
	p] <i>Allium sco</i> ;Sand Leek		<ul><li>−7. 5%</li></ul>			> +7.5%
	p] <i>Allium urs</i> .Ramsons		<ul><li>−7. 5%</li></ul>		9 VERY HIGH	> +7.5%
	p] <i>Alnus glut</i> .Alder		-7.5 to $-4$		MODERATE	< +1%
	pl <i>Alopecurus</i> Bulbous For		<ul><li>−7. 5%</li></ul>			> +7.5%
	p]Alopecurus Marsh Foxta		<ul><li>&lt; −7. 5%</li></ul>	> -1%	MODERATE	< +1%
	pl <i>Alopecurus</i> Black-grass		> −1% <b>-</b>	> -1%	LOW	> +7.5%
	p] Alopecurus Meadow Fox1			9-4 to -1%	HIGH	+1 to +4%
	pl <i>Althaea of</i> Marsh-mall		7.5%	< -7.5%		+4 to +7.5%
	pl <i>Anagallis</i> ¿Scarlet Pin		< −7.5% 10′	> -1%	MODERATE	> +7.5%
	pl <i>Anagallis</i> ¿Scarlet Pin		> -1%	> -1%	LOW HIGH	> +7.5%
	pl <i>Anagallis ı</i> Chaffweed		7.5%		9 VERY HIGH	> +7.5%
	p] <i>Andromeda</i> ¡Bog-rosemaı		7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
	pl <i>Anemone nei</i> Wood Anemor		< −7.5%	-4 to -1%		> +7.5%
	pl <i>Antennaria</i> Mountain Ev		→ -1% ✓ 7 F%	-7. 5 to -4 -4 to -1%		+4 to +7.5%
	pl <i>Anthemis a</i> .Corn Chamon pl <i>Anthoxanth</i> .Sweet Verna		<ul><li>&lt; −7. 5%</li><li>&lt; −7. 5%</li></ul>	> -1%	HIGH MODERATE	> +7.5% +4 to +7.5%
	pl <i>Anthriscus</i> Cow Parsley		> -1%	> -1%	LOW	+4 to +7.5% +1 to +4%
	pl <i>Apera spici</i> Loose Silky		√ −1% ←7.5%	> -1%	MODERATE	> +7.5%
	pl <i>Aphanes ar</i> Parsley-pie		( -7.5%	> -1%	MODERATE	> +7.5%
	pl <i>Aphanes au</i> Slender Par		( -7.5%	-4 to -1%	HIGH	> +7.5%
	pl <i>Apium inum</i> Lesser Mars		( -7. 5%	> -1%	MODERATE	> +7.5%
, 4504141	barbram mannopor marr	J	. 1.070	, 1/0	ODDIGITE	, 1. 3/0

Vascular pl <i>Apium nodi</i> :Fool's-wate	0 < -7.5% > -1% MODERATE +4 to +7.5%
Vascular pl <i>Arctium la</i> gGreater Bu	0 > -1% $-7.5  to  -49  MODERATE$ > +7.5%
Vascular pl <i>Arctium mi</i> NA	0 < -7.5% $-7.5$ to $-4$ ? VERY HIGH > +7.5%
Vascular pl <i>Arenaria si</i> Thyme-leave	0 < -7.5% $-7.5$ to $-49$ VERY HIGH $> +7.5%$
Vascular pl <i>Arenaria si</i> Slender Sar	0 < -7.5% > -1% MODERATE > +7.5%
Vascular pl <i>Arenaria si</i> Thyme-leave	0 < -7.5% > -1% MODERATE > +7.5%
Vascular pl <i>Armoracia</i> Horse-radis	0 > -1%
Vascular pl <i>Arrhenathe</i> :False Oat-§	0 - 4  to  -1% > -1% MODERATE +1 to +4%
Vascular pl <i>Artemisia</i> Mugwort	0 > -1% $> -1%$ LOW $> +7.5%$
Vascular pl <i>Arum italii</i> (Italian Loi	0 < -7.5% > -1% MODERATE > +7.5%
Vascular pl <i>Arum maculi</i> Lords-and-I	0 - 4  to  -1% > -1% MODERATE +1 to +4%
Vascular pl <i>Asparagus</i> (Garden Aspa	0 > -1% $> -1%$ LOW $> +7.5%$
Vascular pl <i>Asperula c</i> <sub>2</sub> Squinancywc	0 > -1%
Vascular pl <i>Asplenium</i> Black Splee	0 < -7.5% $-7.5  to  -49  VERY HIGH > +7.5%$
Vascular pl <i>Asplenium</i> (Lanceolate	0 < -7.5% -7.5 to -49 VERY HIGH +4 to +7.5%
Vascular pl <i>Asplenium</i> Maidenhair	0 < -7.5% $-7.5  to  -49  VERY HIGH$ > +7.5%
Vascular pl <i>Asplenium</i> NA	0 > -1% $> -1%$ LOW $> +7.5%$
Vascular pl <i>Asplenium</i> NA	0 < -7.5% $-7.5  to  -49  VERY HIGH > +7.5%$
Vascular pl <i>Athyrium f</i> .Lady-fern	0 < -7.5% > -1% MODERATE > +7.5%
Vascular pl <i>Atriplex g</i> .Babington's	0 < -7.5% > -1% MODERATE +4 to +7.5%
Vascular pl <i>Atriplex pi</i> Common Orac	0 > -1% $> -1%$ LOW +4 to +7.5%
Vascular pl <i>Atriplex pi</i> Spear-leave	0 - 7.5  to  -49 > -1% MODERATE $> +7.5%$
Vascular pl <i>Atropa bel</i> .Deadly Nigh	0 -7. 5 to -49-7. 5 to -49 HIGH +4 to +7. 5%
Vascular pl <i>Avena fatu</i> .Wild-oat	0 > -1% $> -1%$ LOW $> +7.5%$
Vascular pl <i>Baldellia</i> Lesser Wate	0 < -7.5% > -1% MODERATE > +7.5%
Vascular pl <i>Ballota ni</i> <sub>l</sub> Black Horel	0 > -1% $-7.5  to  -49  MODERATE$ $> +7.5%$
Vascular pl <i>Barbarea vi</i> Winter-cres	0 - 4 to $-1%$ $-4$ to $-1%$ MODERATE > +7.5%
Vascular pl <i>Bellis peri</i> Daisy	0 - 7.5  to  -49 > -1% MODERATE +1 to +4%
Vascular pl <i>Beta vulga</i> :Beet	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Vascular pl <i>Betula pen</i> (Silver Birc	0 > -1% $-4  to  -1%$ MODERATE $+4  to  +7.5%$
Vascular pl <i>Betula pubi</i> Downy Birch	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Vascular pl <i>Betula pub</i> .NA	0 > -1% < -7. 5% MODERATE > +7. 5%
Vascular pl <i>Bidens ceri</i> Nodding Bui	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular pl <i>Blackstonia</i> Yellow-wort	0 < -7.5% > -1% MODERATE +1 to +4%
Vascular pl <i>Blechnum s</i> <sub>k</sub> Hard-fern	0 < -7.5% -4 to -1% HIGH +4 to +7.5%
Vascular pl <i>Blysmus coi</i> Flat-sedge	1 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Vascular pl <i>Brachypodii</i> Tor-grass	0 < -7.5% $< -7.5%$ VERY HIGH > +7.5%
Vascular pl <i>Brachypodii</i> False Brome	0 - 7.5  to  -49 > -1% MODERATE +1 to +4%
Vascular pl <i>Brassica o</i> .Cabbage	0 < -7.5% -4 to -1% HIGH $> +7.5%$
Vascular pl <i>Brassica ri</i> Turnip	0 < -7.5% > $-1%$ MODERATE > $+7.5%$
Vascular pl <i>Briza media</i> Quaking-gra	0 < -7.5% > -1% MODERATE +1 to +4%
Vascular pl <i>Briza mino</i> :Lesser Qual	0 > -1%
Vascular pl <i>Bromopsis</i> Hairy-brome	0 < -7.5% > $-1%$ MODERATE > $+7.5%$
Vascular pl <i>Bromus hor</i> Soft-brome	0 > -1% $-7.5$ to $-49$ MODERATE $> +7.5%$
Vascular pl <i>Bromus hori</i> Least Soft-	0 < -7.5% > -1% MODERATE > +7.5%
Vascular pl <i>Bromus hord</i> Common Soft	0 < -7.5% > -1% MODERATE > +7.5%
Vascular pl <i>Bromus hort</i> Sand Soft-k	0 < -7.5% > $-1%$ MODERATE > $+7.5%$

Vascular pl <i>Bromus raci</i> Smooth Brom	0 < -7.5% > -1% MODERATE > +7.5%
Vascular pl <i>Bryonia di</i> White Bryon	0 - 4  to  -1% > -1% MODERATE > +7.5%
Vascular pl <i>Bupleurum</i> Slender Hai	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Vascular pl <i>Buxus semp</i> (Box	0 > -1%
Vascular pl <i>Daxus sempr</i> box Vascular pl <i>Cakile mar</i> .Sea Rocket	0 < -7.5% > -1% MODERATE +1 to +4%
	0 < -7.5% $> -1%$ MODERATE +1 to +4% $0 < -7.5%$ $< -7.5%$ VERY HIGH $> +7.5%$
Vascular pl <i>Calamagros</i> Purple Smal	
Vascular pl <i>Calamagros</i> Narrow Smal	
Vascular pl <i>Callitrich</i> (Intermediat	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Vascular pl <i>Callitrich</i> Autumnal Wa	0 > -1% < -7.5% MODERATE > +7.5%
Vascular pl <i>Callitrich</i> Blunt-fruit	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular pl <i>Callitrich</i> (Common Wate	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular pl <i>Callitrich</i> (NA	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Vascular pl <i>Calluna vu</i> .Heather	0 < -7.5% > -1% MODERATE +1 to +4%
Vascular p] <i>Caltha palı</i> Marsh-mariş	0 < -7.5% > -1% MODERATE +4 to +7.5%
Vascular pl <i>Calystegia</i> Hedge Bindv	0 > -1%
Vascular pl <i>Calystegia</i> NA	0 > -1% -7. 5 to $-49$ MODERATE $> +7.5%$
Vascular pl <i>Calystegia</i> Great Bindv	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular pl <i>Calystegia</i> Sea Bindwee	0 < -7.5% -4 to -1% HIGH $> +7.5%$
Vascular pl <i>Campanula</i> .Giant Belli	0 < -7.5%
Vascular pl <i>Campanula</i> Harebell	0 < -7.5% -4 to -1% HIGH > +7.5%
Vascular pl <i>Capsella bi</i> Shepherd's-	0 - 4  to  -1% > -1% MODERATE +4 to +7.5%
Vascular pl <i>Cardamine a</i> Large Bitte	0 < -7.5% $-4$ to $-1%$ HIGH $> +7.5%$
Vascular pl <i>Cardamine ı</i> Coralroot	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular pl <i>Cardamine</i> Wavy Bitter	0 < -7.5% $> -1%$ MODERATE $> +7.5%$
Vascular pl <i>Cardamine H</i> airy Bitte	0 - 7.5  to  -4% > -1% MODERATE $> +7.5%$
Vascular pl <i>Cardamine</i> .Narrow-leav	0 < -7.5% > -1% MODERATE +4 to +7.5%
Vascular pl <i>Cardamine p</i> Cuckooflowe	0 < -7.5% > -1% MODERATE +4 to +7.5%
Vascular pl <i>Carduus cr</i> .Welted This	0 < -7.5% -7.5 to -49 VERY HIGH +4 to +7.5%
Vascular pl <i>Carex acuti</i> Slender Tuf	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular pl <i>Carex appr</i> vFibrous Tus	0 < -7.5% $< -7.5%$ VERY HIGH +1 to +4%
Vascular pl <i>Carex aqua</i> :Water Sedge	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular pl <i>Carex atra</i> Black Alpir	0 > -1% < -7. 5% MODERATE +4 to +7. 5%
Vascular pl <i>Carex bige</i> .Stiff Sedge	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular pl <i>Carex bine</i> :Green-ribbe	0 -4 to -1% <u>-4 to -1%</u> MODERATE +4 to +7.5%
Vascular pl <i>Carex capi</i> .Hair Sedge	0 > -1% < $-7.5%$ MODERATE +4 to +7.5%
Vascular pl <i>Carex dian</i> Lesser Tuss	0 < -7.5% -7.5 to -49 VERY HIGH +4 to +7.5%
Vascular pl <i>Carex digi</i> Fingered Se	0 < -7.5% $< -7.5%$ VERY HIGH +1 to +4%
Vascular pl <i>Carex dioi</i> dDioecious S	0 > -1% $-7.5  to  -4% MODERATE +1  to  +4%$
Vascular p] <i>Carex dist₄</i> Distant Sec	0 > -1%
Vascular pl <i>Carex divu</i> .Grey Sedge	0 > -1%
Vascular pl <i>Carex divu</i> .Many-leaved	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular pl <i>Carex echi</i> Star Sedge	0 -4 to -1% -7.5 to -49HIGH +4 to +7.5%
Vascular pl <i>Carex elon</i> ¿Elongated S	0 > -1% < -7. 5% MODERATE > +7. 5%
Vascular pl <i>Carex eric</i> Rare Spring	1 < -7.5% < -7.5% VERY HIGH < +1%
Vascular pl <i>Carex hirt</i> :Hairy Sedge	0 - 7.5  to  -49 > -1% MODERATE +4 to +7.5%
Vascular pl <i>Carex host</i> .Tawny Sedge	0 > -1% $-7.5  to  -49  MODERATE$ $+4  to  +7.5%$
Vascular pl <i>Carex humi</i> .Dwarf Sedge	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
-	

Vascular pl <i>Carex mage</i> .Tall Bog-se	0 < -7.5% -7.5 to -49 VERY HIGH	> +7.5%
Vascular pl <i>Carex muri</i> dPrickly Sec	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular pl <i>Carex muri</i> (Small-fruit	0 > -1% $-7.5$ to $-49$ MODERATE	> +7.5%
Vascular pl <i>Carex nigra</i> Common Sed§	0 - 7.5  to  -4% > -1% MODERATE	+4 to +7.5%
Vascular pl <i>Carex otru</i> ,False Fox-s	0 -7.5 to $-4%$ > -1% MODERATE	> +7.5%
Vascular pl <i>Carex oval</i> . Oval Sedge	0 -4 to -1% $>$ -1% MODERATE	> +7.5%
Vascular pl <i>Carex panic</i> Carnation S	0 - 7.5 to $-4% - 4$ to $-1%$ HIGH	+4 to +7.5%
Vascular pl <i>Carex pani</i> dGreater Tus	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular pl <i>Carex pauc.</i> Few-flowere	0 > -1% < $-7.5%$ MODERATE	+4 to +7.5%
Vascular pl <i>Carex pilu</i> .Pill Sedge	0 - 7.5 to $-49 - 4$ to $-1%$ HIGH	> +7.5%
Vascular pl <i>Carex pseu</i> Cyperus Sec	0 < -7.5% $< -7.5%$ VERY HIGH	> +7.5%
Vascular pl <i>Carex punc</i> Dotted Sed{	0 > -1% $> -1%$ LOW	> +7.5%
Vascular pl <i>Carex remo</i> :Remote Sed§	0 - 4  to  -1% - 7.5  to  -4% HIGH	+4 to +7.5%
Vascular pl <i>Carex ripa:</i> Greater Por	0 < -7.5% $> -1%$ MODERATE	> +7.5%
Vascular pl <i>Carex spici</i> Spiked Sed{	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular pl <i>Carex stri</i> tThin-spiked	0 > -1% < $-7.5%$ MODERATE	> +7.5%
Vascular pl <i>Carex vagii</i> Sheathed Se	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular pl <i>Carex vesic</i> Bladder-sec	0 < -7.5% -7.5 to -49 VERY HIGH	> +7.5%
Vascular placex viriaCommon Yell	0 > -1% $ > -1%$ LOW	+4 to +7.5%
Vascular p] <i>Carpinus b</i> ∈Hornbeam	0 > -1% < $-7.5%$ MODERATE	> +7.5%
Vascular pl <i>Castanea si</i> Sweet Chest	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular pl <i>Catabrosa &amp;</i> Whorl-grass	0 < -7.5% > $-1%$ MODERATE	+1 to +4%
Vascular pl <i>Catapodium</i> NA	0 < -7.5%  -4 to -1% HIGH	+1 to +4%
Vascular pl <i>Centaurea</i> «Cornflower	1 < -7.5% -7.5 to -49 VERY HIGH	> +7.5%
Vascular pl <i>Centaurium</i> Common Cent	0 < -7.5% $-7.5  to  -49  VERY HIGH$	> +7.5%
Vascular pl <i>Centaurium</i> Seaside Cer	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular pl <i>Cephalanth</i> White Helle	1 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular p] <i>Cerastium</i> αSea Mouse-ε	0 < -7.5% $> -1%$ MODERATE	> +7.5%
Vascular pl Cerastium Common Mous	0 -7.5 to $-49$ > -1% MODERATE	+4 to +7.5%
Vascular pl <i>Cerastium</i> :NA	0 < -7.5% -7.5 to -49 VERY HIGH	> +7.5%
Vascular pl <i>Cerastium</i> :NA	0 > -1% -7. 5 to $-49$ MODERATE	> +7.5%
Vascular placerastium Dwarf Mouse	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular pl <i>Ceratocapn</i> cClimbing Co	0 < -7.5% -7.5 to -49 VERY HIGH	> +7.5%
Vascular pl <i>Ceratophyl</i> .Rigid Hornv	0 < -7.5% > $-1%$ MODERATE	> +7.5%
Vascular pl <i>Ceratophyl</i> .Soft Hornwo	0 < -7.5% > $-1%$ MODERATE	> +7.5%
Vascular pl <i>Chaenorhim</i> Small Toadt	0 < -7.5%   -4 to -1% HIGH	> +7.5%
Vascular pl <i>Chaerophyl</i> .Rough Cherv	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular pl <i>Chamaemelu</i> Chamomile	1 < -7.5% > $-1%$ MODERATE	> +7.5%
Vascular pl <i>Chelidoniu</i> uGreater Cel	0 < -7.5% > $-1%$ MODERATE	+4 to +7.5%
Vascular pl <i>Chenopodiu</i> Fat-hen	0 > -1% $-4$ to $-1%$ MODERATE	> +7.5%
Vascular pl <i>Chenopodiu</i> NA	0 < -7.5% < $-7.5%$ VERY HIGH	> +7.5%
Vascular pl <i>Chenopodiu</i> Fig-leaved	0 > -1% $> -1%$ LOW	> +7.5%
Vascular pl <i>Chenopodiu</i> Stinking Go	1 > -1% $> -1%$ LOW	+1 to +4%
Vascular pl <i>Chrysanthei</i> Corn Marigo	0 < -7.5% > -1% MODERATE	+1 to +4%
Vascular pl <i>Chrysosplei</i> Opposite-1e	0 < -7.5% -4 to -1% HIGH	+4 to +7.5%
Vascular pl <i>Cicendia f.</i> Yellow Cent	1 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular pl <i>Cichorium</i> .Chicory	0 < -7.5% > $-1%$ MODERATE	> +7.5%

Vascular pl <i>Cicuta vir</i> cCowbane	0 -4 to -1% -7.5 to -49HIGH +4 to +	+7.5%
Vascular pl <i>Circaea lu</i> :Enchanter's	0 < -7.5% < -7.5% VERY HIGH > +7.5%	
Vascular pl <i>Cirsium er</i> .Woolly This	0 < -7.5% $< -7.5%$ VERY HIGH > +7.5%	
Vascular pl <i>Cirsium he</i> Melancholy	0 > -1% < -7.5% MODERATE +4 to +	
Vascular pl <i>Cochlearia</i> English Sci	0 - 4 to $-1%$ > $-1%$ MODERATE +4 to +	
Vascular pl <i>Cochlearia</i> Common Scui	0 > -1% $-7.5  to  -4%  MODERATE  > +7.5%$	
Vascular pl <i>Cochlearia</i> NA	0 < -7.5% -7.5 to -49 VERY HIGH > +7.59	
Vascular pl <i>Cochlearia</i> Pyrenean Sc	0 < -7.5% < -7.5% VERY HIGH > +7.5%	
Vascular pl <i>Colchicum</i> (Meadow Saft	0 < -7.5% < -7.5% VERY HIGH > +7.5%	
Vascular pl <i>Conopodium</i> Pignut	0 < -7.5%  -4 to -1% HIGH > +7.59	
Vascular pl <i>Corallorhi</i> :Coralroot (	0 < -7.5% $< -7.5%$ VERY HIGH > +7.5%	
Vascular pl <i>Cornus san</i> ¿Dogwood	0 > -1% $> -1%$ LOW +4 to	
Vascular pl <i>Cornus sue</i> Dwarf Corne	0 < -7.5% $< -7.5%$ VERY HIGH > +7.5%	
Vascular pl <i>Coronopus</i> Swine-cress	0 > -1% < -7. 5% MODERATE > +7. 5%	
Vascular pl <i>Crataegus i</i> Hawthorn	0 - 7.5  to  -4% > -1% MODERATE +4 to	
Vascular pl <i>Crepis cap</i> .Smooth Hawl	0 > -1% > -1% LOW > +7.59	
Vascular pl <i>Crepis pali</i> Marsh Hawk'	0 -4 to -1% -7.5 to -49 HIGH +1 to -1	
Vascular pl <i>Crithmum me</i> Rock Samphi	0 < -7.5% > -1% MODERATE > +7.5%	
Vascular pl <i>Cruciata li</i> Crosswort	0 < -7.5% -7.5 to -49 VERY HIGH > +7.59	
Vascular pl <i>Cryptogram</i> Parsley Fei	0 < -7.5% < -7.5% VERY HIGH > +7.59	
Vascular pl <i>Ciyptogram</i> als sey ref Vascular pl <i>Cuscuta ep</i> . Dodder	0 < -7.5% < -7.5% VERY HIGH > +7.5%	
Vascular pl <i>Cuscuta ep</i> .Douder  Vascular pl <i>Cuscuta eu</i> .Greater Doc	0 > -1% > -1% LOW +1 to +	
Vascular pl <i>Cynosurus</i> (Crested Dog	0 < -7.5% > -1% MODERATE > +7.5%	
Vascular pl <i>Cynosulus</i> acrested boş Vascular pl <i>Cyperus Io</i> lGalingale	0 < -7.5% > -1% MODERATE > +7.5% 0 < -7.5% > -1% MODERATE > +7.5%	
Vascular pl <i>Cyperus Tor</i> daringare Vascular pl <i>Cystopteri</i> .Brittle Bla	0 < -7.5% -7.5 to -49 VERY HIGH +1 to +	
	0 -7.5 to -49-7.5 to -49 HIGH > +7.59	
Vascular pl <i>Cytisus sc</i> Broom	0 < -7.5% > -1% MODERATE > +7.5%	
Vascular plactylarhi.Common Spot		
Vascular pl <i>Dactylorhi</i> :Common Spot		
Vascular pl <i>Dactylorhi</i> :Early Marsh		
Vascular pl <i>Dactylorhi</i> .NA	0 < -7.5% $< -7.5%$ VERY HIGH > +7.5% 0 > -1% -7.5 to -4% MODERATE > +7.5%	
Vascular pl <i>Dactylorhi</i> :Northern Ma		
Vascular pl <i>Dactylorhi</i> :Narrow-leav	0 < -7.5% < -7.5% VERY HIGH > +7.59	
Vascular pl <i>Daucus car</i> (Carrot	0 > -1% > -1% LOW > +7.59	
Vascular pl <i>Daucus car</i> Wild Carrot	0 < -7.5% > -1% MODERATE +4 to +	
Vascular pl <i>Daucus car</i> Sea Carrot	0 < -7.5% < -7.5% VERY HIGH > +7.59	
Vascular pl <i>Deschampsi</i> ¿Wavy Hair-§	0 -7.5 to -49-7.5 to -49 HIGH +4 to +	
Vascular pl <i>Deschampsi</i> ¿Bog Hair-gı	0 < -7.5% -7.5 to -49 VERY HIGH +4 to +	
Vascular pl <i>Dianthus a</i> :Deptford Pi	1 < -7.5% > -1% MODERATE > +7.59	
Vascular pl <i>Dianthus d</i> Maiden Pink	0 -4 to -1% -4 to -1% MODERATE > +7.59	
Vascular pl <i>Digitalis</i> pFoxglove	0 < -7.5% > -1% MODERATE > +7.59	
Vascular pl <i>Dipsacus fi</i> Wild Teasel	0 > -1%	
Vascular pl <i>Dipsacus p.</i> Small Tease	0 > -1% < -7.5% MODERATE > +7.5%	
Vascular pl <i>Draba incai</i> Hoary Whitl	0 < -7.5% < -7.5% VERY HIGH +4 to +	
Vascular pl <i>Draba mura</i> .Wall Whitle	0 < -7.5% -7.5 to -49 VERY HIGH > +7.59	
Vascular pl <i>Drosera an</i> ¿Great Sunde	0 > -1% $-4$ to $-1%$ MODERATE $+4$ to $-1%$	
Vascular pl <i>Drosera in</i> Oblong-leav	0 < -7.5% > -1% MODERATE > +7.59	
Vascular pl <i>Dryopteris</i> Golden-scal	0 > -1% $-7.5$ to $-4%$ MODERATE $> +7.5%$	0

Vocation	n l Drumon t ami a Druglal am Far	0	/ 7 F0/	/ 7 E0/	VEDV HICH	\ 17 E0/
	pl <i>Dryopteris</i> Buckler-Fer		< -7.5%	< -7.5%	VERY HIGH	> +7.5%
	p] <i>Dryopteris</i> NA		< -7.5%	-7.5 to -4		> +7.5%
	p] <i>Dryopteris</i> Broad Buck]		< -7.5%	> -1%	MODERATE	> +7.5%
Vascular	pl <i>Dryopteris</i> Northern Bu	0	< -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular	p] <i>Dryopteris</i> Male-fern	0	< -7.5%	> -1%	MODERATE	> +7.5%
Vascular	p] <i>Dryopteris</i> Mountain Ma	0	< -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular	pl <i>Dryopteris</i> Rigid Buckl	0	< -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Vascular	pl <i>Echium vul</i> įViper's-buį	0	< -7.5%	> -1%	MODERATE	> +7.5%
Vascular	pl <i>Elatine hyd</i> Eight-stame	0	> -1%	-7.5 to $-4$	MODERATE	> +7.5%
Vascular	pl <i>Eleocharis</i> Common Spil	0	< -7.5%	-4 to -1%	HIGH	> +7.5%
	pl <i>Eleocharis</i> Few-flowere		> -1%	-4 to -1%	MODERATE	> +7.5%
	p] <i>Elymus can</i> .Bearded Cot			19-7.5 to $-4$	9HIGH	> +7.5%
	p] <i>Elytrigia</i> ¿Common Couc		> -1%	< -7.5%	MODERATE	> +7.5%
	pl <i>Empetrum n</i> .Crowberry		< -7.5%	< -7.5%	VERY HIGH	> +7.5%
	pl <i>Empetrum n</i> .Mountain Cı		< -7.5%	< -7.5%		> +7.5%
	pl <i>Empetrum n</i> .Crowberry		> -1%	< -7.5%	MODERATE	+4 to +7.5%
	pl <i>Epilobium</i> ¿Chickweed V		< -7.5%	< -7.5%		> +7.5%
	pl <i>Epilobium</i> Alpine Will		< -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
	pl <i>Epilobium i</i> Great Will		> -1%	> -1%	LOW	+1 to +4%
			< -7.5%			
	pl <i>Epilobium</i> .Spear-leave			< -7.5%		> +7.5%
	p] <i>Epilobium</i> (Short-fruit		< -7.5%	> -1%	MODERATE	> +7.5%
	p] <i>Epilobium <sub>I</sub></i> Marsh Willo		< -7.5%	-7.5 to -4		+4 to +7.5%
	plEpilobium Hoary Will(		< -7.5%	> -1%	MODERATE	> +7.5%
	p] <i>Epilobium :</i> Pale Willov		< -7.5%	> -1%	MODERATE	> +7.5%
	pl <i>Epilobium</i> [Square-sta]		> -1%	> -1%	LOW	> +7.5%
Vascular	pl <i>Epipactis µ</i> Marsh Helle		< -7.5%	> -1%	MODERATE	> +7.5%
Vascular	pl <i>Epipactis</i> µGreen-flowe	0	< -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Vascular	pl <i>Epipactis p</i> Violet Hell	0	< -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular	pl <i>Equisetum i</i> Rough Horse	0	> -1%	-7.5 to $-4$	MODERATE	> +7.5%
Vascular	pl <i>Equisetum ¡</i> Shady Horse	0	-4 to $-1%$	< -7.5%	HIGH	> +7.5%
Vascular	pl <i>Equisetum N</i> ood Horset	0	-4 to $-1%$	-7.5 to $-4$	9 HIGH	+4 to +7.5%
Vascular	pl <i>Equisetum</i> Variegated	0	< -7.5%	> -1%	MODERATE	> +7.5%
Vascular	pl <i>Erica cine</i> :Bell Heathe	0	< -7.5%	> -1%	MODERATE	> +7.5%
Vascular	pl <i>Erica tetri</i> Cross-leave	0	< -7.5%	-4 to -1%	HIGH	+1 to +4%
Vascular	pl <i>Erica vagaı</i> Cornish Hea	0	> -1%	< -7.5%	MODERATE	> +7.5%
	pl <i>Eriophorum</i> Common Cot1	0	-4 to -1%	-7.5 to $-4$	HIGH	+1 to +4%
Vascular	pl <i>Eriophorum</i> Hare's-tail	0	> -1%	-7.5 to $-4$	9 MODERATE	+4 to +7.5%
	pl <i>Erodium lei</i> Sticky Stoi		< -7.5%	> -1%	MODERATE	+1 to +4%
	pl <i>Erodium ma:</i> Sea Stork's		< -7.5%	-7.5 to -4		> +7.5%
	pl <i>Erodium mo</i> .Musk Stork'		< -7.5%	> -1%	MODERATE	> +7.5%
	pl <i>Erophila vi</i> Common Whit		> -1%	-7.5 to -4		> +7.5%
	pl <i>Erysimum ci</i> Wallflower		< -7.5%	> -1%	MODERATE	> +7.5%
	pl <i>Euonymus ei</i> Spindle		-4 to -1%	< -7.5%	HIGH	> +7.5%
	pl <i>Euphorbia</i> .Caper Spur		> -1%	> -1%	LOW	> +7.5%
			< -7.5%	> -1%		
	pl <i>Euphorbia</i> Petty Spur			< -7.5%	MODERATE VERY HIGH	> +7.5% > +7.5%
	pl <i>Euphorbia</i> pBroad-leave		< -7.5%			> +7.5%
vascular	p] <i>Euphrasia</i> ¿NA	U	< -7.5%	-7.5 to $-4$	VERY HIGH	> +7.5%

Vascular pl <i>Euphrasia</i> (Confused Ey	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Vascular pl <i>Euphrasia</i> iSlender Eye	0 < -7.5% -7.5 to -49 VERY HIGH +4 to +7.5%
Vascular pl <i>Euphrasia</i> (NA	0 > -1% $> -1%$ LOW +4 to +7.5%
Vascular pl <i>Euphrasia</i> (Chalk Eyebi	1 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular pl <i>Euphrasia</i> Scottish Ey	
Vascular pl <i>Euphrasia</i> Western Eye	0 -4 to -1% -7.5 to -49HIGH > +7.5%
Vascular pl <i>Euphrasia</i> (Cornish Eye	1 < -7.5% < -7.5% VERY HIGH +1 to +4%
Vascular pl <i>Fagus sylv</i> :Beech	0 < -7.5% > -1% MODERATE +1 to +4%
Vascular pl <i>Fallopia c</i> dBlack-bindv	0 - 4  to  -1% > -1% MODERATE +4 to +7.5%
Vascular plFestuca araRush-leaved	0 > -1% > -1% LOW > +7.5%
Vascular pl <i>Festuca ari</i> Tall Fescue	0 - 7.5  to  -49 > -1% MODERATE $> +7.5%$
Vascular pl <i>Festuca fi</i> .Fine-leaved	0 < -7.5% > -1% MODERATE > +7.5%
Vascular pl <i>Festuca gi</i> ¿Giant Fescu	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Vascular pl <i>Festuca ov</i> .Sheep's-fes	0 < -7.5% -4 to -1% HIGH $> +7.5%$
Vascular pl <i>Festuca pri</i> Meadow Fesc	0 < -7.5% > -1% MODERATE +4 to +7.5%
Vascular pl <i>Festuca ru</i> Red Fescue	0 > -1% $-7.5$ to $-49$ MODERATE $> +7.5%$
Vascular pl <i>Festuca ru</i> ıNA	0 < -7.5% $> -1%$ MODERATE $> +7.5%$
Vascular pl <i>Festuca ruı</i> NA	0 > -1% $-7.5$ to $-49$ MODERATE $> +7.5%$
Vascular pl <i>Festuca vi</i> Viviparous	0 > -1%
Vascular pl <i>Foeniculum</i> Fennel	0 > -1% $> -1%$ LOW $> +7.5%$
Vascular p] <i>Frankenia</i> .Sea-heath	0 < -7.5% > $-1%$ MODERATE > $+7.5%$
Vascular pl <i>Fraxinus e:</i> Ash	0 - 7.5  to  -49 > -1% MODERATE +1 to +4%
Vascular pl <i>Fritillari</i> ,Fritillary	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular pl <i>Fumaria ba.</i> Tall Rampir	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular pl <i>Fumaria del</i> Dense-flowe	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular pl <i>Fumaria mu</i> :Common Ramp	0 < -7.5% > -1% MODERATE > +7.5%
Vascular pl <i>Fumaria mu</i> :Boreau's Ra	0 - 7.5  to  -49 > -1% MODERATE $> +7.5%$
Vascular pl <i>Fumaria oci</i> Western Ram	0 > -1% < $-7.5%$ MODERATE +1 to +4%
Vascular pl <i>Fumaria of</i> Common Fumi	0 < -7.5% > -1% MODERATE +1 to +4%
Vascular pl <i>Fumaria of</i> NA	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular pl <i>Fumaria of</i> NA	0 < -7.5% -4 to -1% HIGH > +7.5%
Vascular pl <i>Fumaria pa</i> :Fine-leaved	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular pl <i>Fumaria pu</i> :Purple Ram	1 < -7.5% > $-1%$ MODERATE > $+7.5%$
Vascular pl <i>Fumaria va</i> .Few-flowere	0 < -7.5% < -7.5% VERY HIGH +4 to +7.5%
Vascular pl <i>Gagea lutei</i> Yellow Star	0 > -1% < $-7.5%$ MODERATE $> +7.5%$
Vascular pl <i>Galeopsis</i> Red Hemp-ne	1 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular pl <i>Galeopsis</i> Large-flowe	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Vascular pl <i>Galeopsis</i> Common Hem	0 < -7.5% > -1% MODERATE > +7.5%
Vascular pl <i>Galeopsis</i> NA	0 < -7.5% -7.5 to -49 VERY HIGH +1 to +4%
Vascular pl <i>Galium apa</i> :Cleavers	0 > -1%
Vascular pl <i>Galium bori</i> Northern Be	0 < -7.5% < -7.5% VERY HIGH +1 to +4%
Vascular pl <i>Galium mol</i> .Hedge Bedst	0 > -1% < -7. 5% MODERATE > +7. 5%
Vascular planium odo:Woodruff	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Vascular planium paliCommon Mars	0 - 7.5  to  -49 > -1% MODERATE $> +7.5%$
Vascular pl <i>Galium pum</i> .NA	0 < -7.5% $< -7.5%$ VERY HIGH $< +1%$
Vascular pl <i>Galium saxi</i> Heath Bedst	0 < -7.5% -4 to -1% HIGH +4 to +7.5%
Vascular pl <i>Galium stei</i> Limestone I	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
. according production of the control of the contro	C C C C C C C C C C C C C C C C C C C

Vascular	p] Gastridium Nit-grass	0	> -1%	> -1%	LOW	> +7.5%
Vascular	pl <i>Gaudinia f</i> :French Oat-	0	> -1%	< -7.5%	MODERATE	> +7.5%
Vascular	p] <i>Genista tiı</i> Dyer's Gree	0	< -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular	p] <i>Gentiane11</i> ¿NA	0	> -1%	< -7.5%	MODERATE	> +7.5%
Vascular	pl <i>Gentianell</i> aChiltern Ge	0	> -1%	< -7.5%	MODERATE	+4 to +7.5%
Vascular	p] <i>Geranium c</i> (Long-stalk)	0	< -7.5%	< -7.5%	VERY HIGH	> +7.5%
	p] Geranium d.Cut-leaved		> -1%	> -1%	LOW	> +7.5%
	p] Geranium 11Shining Cra		< -7.5%	> -1%	MODERATE	> +7.5%
	p] Geranium m.Dove's-foot		> -1%	> -1%	LOW	+4 to +7.5%
	p] <i>Geranium p</i> ıLittle-Robi		< -7.5%	> -1%	MODERATE	> +7.5%
	plGeranium plSmall-flowe		> -1%	> -1%	LOW	+4 to +7.5%
	p] Geranium raHerb-Robert		> -1%	-4 to -1%	MODERATE	> +7.5%
	p] Geranium s; Wood Crane'		< -7.5%	-7.5 to $-4$		+4 to +7.5%
	p] Geum rival (Water Avens			-7.5 to $-4$		> +7.5%
	p] Geum urban Wood Avens		-7.5 to $-4%$ > $-1%$	> -1% > -1%	MODERATE LOW	+4 to +7.5%
	pl <i>Glechoma h</i> Ground-ivy pl <i>Glyceria d</i> Small Sweet			-7.5 to $-4$		+1 to +4% > +7.5%
	pl <i>Glyceria d</i> .Small Sweet pl <i>Glyceria f</i> .Floating Sv		< -7.5%	-4 to -1%		+1 to +4%
	pl <i>Glyceria mi</i> Reed Sweet-			-7.5 to $-4$		> +7.5%
	pl <i>Glyceria m</i> Plicate Sweet		< -7.5%	> -1%	MODERATE	+4 to +7.5%
	p] Gnaphalium Heath Cudwe			-7.5 to $-4$		> +7.5%
	p] Gnaphalium Marsh Cudwe		< -7.5%	> -1%	MODERATE	+1 to +4%
	pl <i>Goodyera ri</i> Creeping La		> -1%	< -7.5%	MODERATE	> +7.5%
	p] Groenlandia Opposite-16			-7.5 to -4		> +7.5%
	p] <i>Gymnadenia</i> NA		< -7.5%	< -7.5%	VERY HIGH	> +7.5%
	p] <i>Gymnadenia</i> NA	0	< -7.5%	> -1%	MODERATE	> +7.5%
	p] GymnocarpiiLimestone I	0	< -7.5%	> -1%	MODERATE	+4 to +7.5%
Vascular	p] <i>Hammarbya</i> ¡Bog Orchid	0	< -7.5%	-7.5 to $-4$	VERY HIGH	> +7.5%
Vascular	p] <i>Hedera he1</i> .Common Ivy	0	< -7.5%	> -1%	MODERATE	< +1%
Vascular	p] <i>Hedera hel</i> .Common Ivy	0	< -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular	pl <i>Hedera 'Hit</i> Irish Ivy	0	> -1%	> -1%	LOW	+4 to +7.5%
Vascular	p] <i>Helianthem</i> Common Rock	0	< -7.5%	-7.5 to $-4$	VERY HIGH	> +7.5%
Vascular	p] <i>Helictotri</i> dMeadow Oat-	0		-7.5 to $-4$		> +7.5%
	p] <i>Helleborus</i> Stinking He			< -7.5%	HIGH	> +7.5%
	p] <i>Helleborus</i> Green Helle		< -7.5%	< -7.5%	VERY HIGH	> +7.5%
	p] <i>Herminium u</i> Musk Orchic		> -1%	< -7.5%	MODERATE	> +7.5%
	p] <i>Herniaria</i> ¿Smooth Rupt		< -7.5%	> -1%	MODERATE	> +7.5%
	p] <i>Himantoglo</i> .Lizard Orcł		< -7.5%	< -7.5%	VERY HIGH	> +7.5%
	p] <i>Hippocrepi</i> .Horseshoe \		< -7.5%	< -7.5%		> +7.5%
	p] <i>Hippuris vi</i> Mare's-tai]		< -7.5%	> -1%	MODERATE	> +7.5%
	p] Holcus mol. Creeping Sc		-7.5 to $-4%$			> +7.5%
	pl <i>Hordelymus</i> Wood Barley		< -7.5%	< -7.5% > -1%	VERY HIGH	> +7.5%
	pl <i>Hordeum mu</i> :Wall Barley		> -1% < -7.5%		LOW	> +7.5%
	p] <i>Hordeum se</i> (Meadow Bar] p] <i>Humulus lu</i> <sub>l</sub> Hop		> -1%	> -1% < -7.5%	MODERATE MODERATE	> +7.5% > +7.5%
	pl <i>Humurus ru</i> <sub>k</sub> nop pl <i>Huperzia s</i> <sub>6</sub> Fir Clubmos		-7.5 to $-49$		VERY HIGH	> +7.5%
	pl <i>Hyacinthoi</i> Bluebell			-7.5% to $-4%$		< +1%
vascuiai	pinyacininoi(biuebell	U	1.0/0	1.0 10 -4	VERT TITUIT	\ \ 1/0

	+7.5%
	+7.5%
Vascular pl <i>Hymenophy1</i> .Wilson's Fi 0 < -7.5% < -7.5% VERY HIGH >	+7. 5%
Vascular p] $Hypericum$ ¿Tutsan $0 < -7.5\%$ > -1% MODERATE >	+7.5%
Vascular pl <i>Hypericum i</i> Pale St Joh 0 < -7.5% -7.5 to -49 VERY HIGH >	+7.5%
Vascular pl $Hypericum$ Perforate $0$ -7.5 to -49 > -1% MODERATE +1	1 to +4%
	4 to +7.5%
	1 to +4%
	+7.5%
	+7.5%
	4 to +7.5%
·	+7.5%
Vascular pl $Inula\ hele$ iElecampane $0 < -7.5\%$ > -1% MODERATE >	+7.5%
Vascular pl <i>Iris pseud</i> :Yellow Iris 0 -7.5 to -49 > -1% MODERATE >	+7.5%
Vascular pl <i>Isoetes eci</i> Spring Quil 0 > -1% < -7.5% MODERATE >	+7.5%
Vascular pl $Isolepis$ $c_i$ Slender Cli $0 < -7.5\%$ $< -7.5\%$ VERY HIGH $>$	+7.5%
	4 to +7.5%
	4 to +7.5%
	+7.5%
	+1%
	+7.5%
	4 to +7.5%
Vascular pl $Juncus\ bal$ Baltic Rush $0 < -7.5\%$ $< -7.5\%$ VERY HIGH $>$	+7.5%
Vascular pl Juncus buf Toad Rush $0 < -7.5\%$ $-7.5$ to $-4\%$ VERY HIGH >	+7.5%
Vascular pl $Juncus\ bul_1$ Bulbous Rus $0 > -1\%$ $> -1\%$ LOW +4	4 to +7.5%
Vascular pl $Juncus buliNA$ 0 < -7.5% -4 to -1% HIGH	+7.5%
Vascular pl <i>Juncus com</i> Round-fruit 0 < -7.5% < -7.5% VERY HIGH >	+7.5%
	+7.5%
	4 to +7.5%
	4 to +7.5%
	+7. 5%
	+7.5%
•	+7.5%
•	+7. 5%
Vascular pl <i>Lamiastrum</i> Yellow Arcł 0 < -7.5% < -7.5% VERY HIGH >	+7. 5%
Vascular p] $Lamium\ alb\iota$ White Dead- 0 > -1% < -7.5% MODERATE >	+7.5%
Vascular plLamium amp.Henbit Deac $0 < -7.5\%$ VERY HIGH >	+7.5%
Vascular plLamium con:Northern De $0 < -7.5\%$ $< -7.5\%$ VERY HIGH >	+7.5%
Vascular pl <i>Lamium puri</i> Red Dead-ne 0 -7.5 to -49> -1% MODERATE +4	4 to +7.5%
·	4 to +7.5%
	+7.5%
	+7.5%
	4 to +7.5%
	+7.5%
	+7.5%
Vascular p] $Lemna\ gibb_i$ Fat Duckwe $\epsilon$ 0 < -7.5% > -1% MODERATE >	+7.5%

Vascular pl <i>Lemna mino</i> Common Duck	0 -7.5 to -49 > -1% MODERATE	+1 to +4%
Vascular pl <i>Lemna trisi</i> Ivy-leaved		> +7.5%
Vascular pl <i>Leontodon</i> Autumn Hawl		+4 to +7.5%
Vascular pl <i>Leontodon</i> Rough Hawkl		+1 to +4%
Vascular pl <i>Leontodon</i> Lesser Hawk		> +7.5%
Vascular pl <i>Lepidium hi</i> Smith's Per		> +7.5%
Vascular pl <i>Lepidium r</i> ıNarrow-leav		> +7.5%
Vascular pl <i>Leucanthem</i> Oxeye Daisy		< +1%
Vascular pl <i>Leymus arei</i> Lyme-grass		> +7.5%
Vascular pl <i>Limonium hi</i> Lax-flowere		> +7.5%
-		
Vascular pl <i>Limosella</i> a Mudwort		> +7.5%
Vascular pl <i>Linaria vu</i> .Common Toac		+1 to +4%
Vascular pl <i>Linum biem</i> Pale Flax		> +7.5%
Vascular pl <i>Linum perei</i> Perennial I		> +7.5%
Vascular pl <i>Listera ovi</i> Common Tway		+1 to +4%
Vascular plLithospermPurple Gron		> +7.5%
Vascular pl <i>Lolium perd</i> Perennial I		> +7.5%
Vascular pl <i>Lonicera pe</i> Honeysuckle		< +1%
Vascular pl <i>Lotus angu</i> .Slender Bii		+1 to +4%
Vascular pl <i>Lotus pedu</i> uGreater Bii		+1 to +4%
Vascular pl <i>Lotus subb</i> .Hairy Bird'		> +7.5%
Vascular p] <i>Luronium n</i> ¿Floating W€	1 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular plLuzula campField Wood-	0 < -7.5% -4 to -1% HIGH	+4 to +7.5%
Vascular pl <i>Luzula for:</i> Southern Wo	0 < -7.5% > $-1%$ MODERATE	> +7.5%
Vascular pl <i>Luzula mul</i> Heath Wood-	0 < −7.5% −4 to −1% HIGH	+4 to +7.5%
Vascular pl <i>Luzula mul</i> NA	0 > -1% $> -1%$ LOW	> +7.5%
Vascular pl <i>Luzula pila</i> Hairy Wood-	0 < -7.5% $-4$ to $-1%$ HIGH	> +7.5%
Vascular pl <i>Luzula syl</i> iGreat Wood-	0 - 7.5 to $-49 - 7.5$ to $-49$ HIGH	+4 to +7.5%
Vascular pl <i>Lychnis flo</i> Ragged-Robi	0 < -7.5% > $-1%$ MODERATE	+4 to +7.5%
Vascular pl <i>Lycopus eu</i> Gypsywort	$0 \ge -1\%$ $\longrightarrow$ LOW	+4 to +7.5%
Vascular pl <i>Lysimachia</i> Yellow Pimp	0 < -7.5% > $-1%$ MODERATE	> +7.5%
Vascular pl <i>Lysimachia</i> Tufted Loos	0 < -7.5% $< -7.5%$ VERY HIGH	> +7.5%
Vascular pl <i>Malus sylv</i> cCrab Apple	0 < -7.5% -7.5 to -4% VERY HIGH	> +7.5%
Vascular pl <i>Malva mosci</i> Musk-mallov	0 < -7.5% -7.5 to -4% VERY HIGH	> +7.5%
Vascular pl <i>Malva sylve</i> Common Mall	0 > -1% > $-1%$ LOW	> +7.5%
Vascular pl <i>Marrubium</i> White Horel	0 < -7.5% > $-1%$ MODERATE	> +7.5%
Vascular pl <i>Medicago ai</i> Spotted Med	0 > -1% > $-1%$ LOW	> +7.5%
Vascular pl <i>Medicago lı</i> Black Medic	0 - 4 to $-1%$ > $-1%$ MODERATE	+4 to +7.5%
Vascular pl <i>Medicago m</i> .Bur Medick	0 < -7.5% > $-1%$ MODERATE	+1 to +4%
Vascular pl <i>Medicago pe</i> Toothed Med	0 < -7.5% > $-1%$ MODERATE	+4 to +7.5%
Vascular pl <i>Medicago si</i> Lucerne		> +7.5%
Vascular pl <i>Melampyrum</i> Common Cow-		+4 to +7.5%
Vascular pl <i>Melampyrum</i> Small Cow-v		> +7.5%
Vascular pl <i>Melilotus</i> ¿Tall Melilo		+4 to +7.5%
Vascular pl <i>Melittis m</i> .Bastard Bal		+4 to +7.5%
Vascular pl <i>Mentha aqui</i> Water Mint		+1 to +4%
Vascular pl <i>Mentha puli</i> Pennyroyal		> +7.5%
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Vascular pl <i>Mentha spic</i> Spear Mint	0 < -7.5%	-4 to -1% HIGH	> +7.5%
Vascular pl <i>Mentha sua</i> Round-leave	0 < -7.5%	< -7.5% VERY HIGH	> +7.5%
Vascular pl <i>Mercuriali</i> .Dog's Mercu	0 < -7.5%	-7.5 to -49 VERY HIGH	> +7.5%
Vascular pl <i>Minuartia I</i> Fine-leaved	1 > -1%	-7.5 to -49 MODERATE	> +7.5%
Vascular pl <i>Minuartia</i> Spring Sanc	0 < -7.5%	< -7.5% VERY HIGH	+4 to +7.5%
Vascular pl <i>Moehringia</i> Three-nerve	0 < -7.5%	-7.5 to -49 VERY HIGH	> +7.5%
Vascular pl <i>Moenchia e:</i> Upright Chi	0 -4 to -1%	> -1% MODERATE	> +7.5%
Vascular pl <i>Montia fon</i> Blinks	0 > -1%	> -1% LOW	> +7.5%
Vascular pl <i>Montia fon</i> :NA	0 < -7.5%	-4 to -1% HIGH	> +7.5%
Vascular pl <i>Montia fon</i> :NA	0 < -7.5%	< -7.5% VERY HIGH	> +7.5%
_	$\frac{0 \times 1.5\%}{1 > -1\%}$	> -1% LOW	> +7.5%
Vascular pl <i>Muscari ne</i> tGrape-hyaci			
Vascular pl <i>Myosotis a:</i> Field Forge	0 > -1%	> -1% LOW	+1 to +4%
Vascular pl <i>Myosotis d</i> .Changing Fo	0 > -1%	> -1% LOW	> +7.5%
Vascular pl <i>Myosotis li</i> Tufted For	0 < -7.5%	> -1% MODERATE	> +7.5%
Vascular pl <i>Myosotis s</i> cCreeping Fc	0 -4 to -1%		+4 to +7.5%
Vascular pl <i>Myosotis s</i> Pale Forget	0 < -7.5%	< -7.5% VERY HIGH	+1 to +4%
Vascular pl <i>Myosotis s</i> ;Wood Forget	0 > -1%	−4 to −1% MODERATE	> +7.5%
Vascular pl <i>Myosurus m</i> .Mousetail	0 < -7.5%	> -1% MODERATE	> +7.5%
Vascular pl <i>Myrica gal</i> Bog-myrtle	0 > -1%	−4 to −1% MODERATE	> +7.5%
Vascular pl <i>Myriophylli</i> Whorled Wat	0 < -7.5%	-7.5 to -49 VERY HIGH	> +7.5%
Vascular pl <i>Najas flex</i> .Slender Nai	1 > -1%	< −7.5% MODERATE	> +7.5%
Vascular pl <i>Narcissus</i> ¿Daffodil	0 < -7.5%	> -1% MODERATE	> +7.5%
Vascular pl <i>Nardus str</i> .Mat-grass	0-7.5 to $-4$	9 > −1% MODERATE	+4 to +7.5%
Vascular pl <i>Narthecium</i> Bog Asphode	0 > -1%	−4 to −1% MODERATE	+1 to +4%
Vascular pl <i>Nepeta cati</i> Cat-mint	0 < -7.5%	> -1% MODERATE	> +7.5%
Vascular pl <i>Odontites</i> Red Bartsia	0 < -7.5%	-7.5 to -49 VERY HIGH	> +7.5%
Vascular plodontites NA	0 > -1%	-7. 5 to -49 MODERATE	> +7.5%
Vascular plodontites NA	0 < -7.5%	< -7.5% VERY HIGH	> +7.5%
Vascular ploenanthe arFine-leaved	0 < -7.5%	> -1% MODERATE	> +7.5%
Vascular pl <i>Oenanthe ci</i> Hemlock Wat	0 < -7.5%	> -1% MODERATE	> +7.5%
Vascular ploenanthe p.Corky-fruit	0 > 1.5%	< -7.5% MODERATE	> +7.5%
Vascular pl <i>Ononis rep</i> cCommon Rest	0 < -7.5%	-7. 5 to -49 VERY HIGH	> +7.5%
Vascular pl <i>Onopordum</i> ¿Cotton This	0 > -1%	> -1% LOW	> +7.5%
Vascular pl <i>Ophioglossi</i> Adder's-tor	0 < -7.5%	> -1% MODERATE	> +7.5%
Vascular pl <i>Ophrys sph</i> Early Spide	0 < -7.5%	< -7.5% VERY HIGH	> +7.5%
Vascular pl <i>Orchis masa</i> Early-purpl	0 < -7.5%	-7.5 to -49 VERY HIGH	> +7.5%
Vascular pl <i>Orchis ustı</i> Burnt Orchi	0 < -7.5%	< -7.5% VERY HIGH	+1 to +4%
Vascular pl <i>Oreopteris</i> Lemon-scent	0 -4 to -1%	-7.5 to -49 HIGH	+1 to +4%
Vascular pl <i>Ornithogalı</i> Spiked Staı	0 > -1%	< -7.5% MODERATE	> +7.5%
Vascular pl <i>Ornithogali</i> Star-of-Bet	0 < -7.5%	< -7.5% VERY HIGH	+1 to +4%
Vascular pl <i>Orobanche ¿</i> Thyme Broom	0 < -7.5%	-7.5 to -49 VERY HIGH	> +7.5%
Vascular pl <i>Orobanche</i> «Knapweed Bı	0 < -7.5%	< -7.5% VERY HIGH	> +7.5%
Vascular pl <i>Orobanche i</i> Common Brod	0 -4 to -1%	> -1% MODERATE	+4 to +7.5%
Vascular pl <i>Oxalis ace.</i> Wood-sorrel	0 < -7.5%	−4 to −1% HIGH	> +7.5%
Vascular pl <i>Papaver art</i> Prickly Por	0 < -7.5%	< -7.5% VERY HIGH	> +7.5%
Vascular pl <i>Papaver du</i> Long-headed	0 < -7.5%	> -1% MODERATE	> +7.5%
Vascular pl <i>Papaver du</i> NYellow-juic	0 < -7.5%	< -7.5% VERY HIGH	> +7.5%

Vascular p] $Papaver rh$ Common Popt Vascular p] $Parapholis$ Hard-grass $0 < -7.5\%$ $-4$ to $-1\%$ HIGH $> +7.5\%$ Vascular p] $Parapholis$ Hard-grass $0 < -7.5\%$ $-7.5\%$ VERY HIGH $> +7.5\%$ Vascular p] $Parapholis$ Lousewort $0 < -7.5\%$ $-7.5$ to $-4\%$ VERY HIGH $> +7.5\%$ Vascular p] $Parapholis$ Mater-peppe $0 < -7.5\%$ $> -1\%$ MODERATE $> +7.5\%$ Vascular p] $Parapholis$ Mater-peppe $0 < -7.5\%$ $> -1\%$ MODERATE $> +7.5\%$ Vascular p] $Parapholis$ Moderate $> +7.5\%$ Moderate $> +7.5\%$ Vascular p] $Parapholis$ Moderate $> +7.5\%$ Vascular p] $Parapholis$ Moderate $> +7.5\%$ Moderate $> +7.5\%$ Vascular p] $Parapholis$ Moderate $> +7.5\%$ Mode
Vascular pl $Parentucel$ .Yellow Bard $0 < -7.5\%$ $< -7.5\%$ VERY HIGH $> +7.5\%$ Vascular pl $Pediculari$ .Lousewort $0 < -7.5\%$ $-7.5$ to $-4\%$ VERY HIGH $> +4$ to $+7.5\%$ Vascular pl $Persicaria$ Amphibious $0 < -7.5\%$ $> -1\%$ MODERATE $> +7.5\%$ Vascular pl $Persicaria$ Water-peppe $0 < -7.5\%$ $> -1\%$ MODERATE $> +7.5\%$ Vascular pl $Persicaria$ Pale Persic $0 < -7.5\%$ $> -1\%$ MODERATE $> +7.5\%$ Vascular pl $Persicaria$ Redshank $0 < -7.5\%$ $> -1\%$ MODERATE $> +4$ to $+7.5\%$ Vascular pl $Persicaria$ Small Water $0 < -7.5\%$ $> -1\%$ MODERATE $> +7.5\%$ Vascular pl $Persicaria$ Tasteless V $0 < -7.5\%$ $> -1\%$ MODERATE $> +7.5\%$ Vascular pl $Persicaria$ Alpine Bist $0 - 4$ to $-1\%$ $0 < -7.5\%$ HIGH $> +7.5\%$ Vascular pl $Petroselim$ Garden Pars $0 > -1\%$ $0 < -7.5\%$ HIGH $0 > +7.5\%$ Vascular pl $0 > -1\%$ PetroselimCorn Parsic $0 > -1\%$ $0 > -1\%$ MODERATE $0 > -1\%$ Vascular pl $0 > -1\%$ MODERATE $0 > -1\%$ MODERATE $0 > -1\%$ Vascular pl $0 > -1\%$ MODERATE $0 > -1\%$ MODERATE $0 > -1\%$ Vascular pl $0 > -1\%$ MODERATE $0 > -1\%$ MODERATE $0 > -1\%$ MODERATE $0 > -1\%$ Vascular pl $0 > -1\%$ MODERATE $0 > -1\%$ M
Vascular pl $Persicaria$ Amphibious $0 < -7.5\% > -1\%$ MODERATE $> +7.5\%$ Vascular pl $Persicaria$ Water-peppe $0 < -7.5\% > -1\%$ MODERATE $> +7.5\%$ Vascular pl $Persicaria$ Pale Persic $0 < -7.5\% > -1\%$ MODERATE $> +7.5\%$ Vascular pl $Persicaria$ Redshank $0 < -7.5\% > -1\%$ MODERATE $> +4$ to $+7.5\%$ Vascular pl $Persicaria$ Small Water $0 < -7.5\% > -1\%$ MODERATE $> +7.5\%$ Vascular pl $Persicaria$ Tasteless V $0 < -7.5\% > -1\%$ MODERATE $> +7.5\%$ Vascular pl $Persicaria$ Alpine Bist $0 < -7.5\% > -1\%$ MODERATE $> +7.5\%$ Vascular pl $Petroselim$ Garden Pars $0 > -1\% < -7.5\%$ HIGH $> +7.5\%$ Vascular pl $Petroselim$ Gorn Parsic $0 > -1\% > -1\%$ LOW $> +7.5\%$ Vascular pl $Petroselim$ Corn Parsic $0 > -1\% > -1\%$ MODERATE $> +7.5\%$ Vascular pl $Peucedanum$ Milk-parsic $0 > -1\% < -7.5\%$ MODERATE $> +7.5\%$ Vascular pl $Phalaris$ a Reed Canary $0 -7.5$ to $-4\% -7.5$ MODERATE $> +7.5\%$ Vascular pl $Phegopteri$ . Beech Fern $0 > -1\% < -7.5\%$ MODERATE $> +4$ to $+7.5\%$ Vascular pl $Phegopteri$ . Beech Fern $0 > -1\% < -7.5\%$ MODERATE $> +7.5\%$ Vascular pl $Phegopteri$ . Beech Fern $0 > -1\% < -7.5\%$ MODERATE $> +7.5\%$ Vascular pl $Phegopteri$ . Beech Fern $0 > -1\% < -7.5\%$ MODERATE $> +7.5\%$
Vascular pl $Persicaria$ Water-peppe $0 < -7.5\% > -1\%$ MODERATE $0 < -7.5\%$ Vascular pl $Persicaria$ Pale Persic $0 < -7.5\% > -1\%$ MODERATE $0 < -7.5\%$ Vascular pl $Persicaria$ Redshank $0 < -7.5\% > -1\%$ MODERATE $0 < -7.5\%$ Vascular pl $Persicaria$ Small Water $0 < -7.5\% > -1\%$ MODERATE $0 < -7.5\% > -1\%$ Vascular pl $0 > -1\% > -1\%$ MODERATE $0 > -1\% > -1\%$ Vascular pl $0 > -1\% > -1\%$ LOW $0 > -1\% > -1\%$ Vascular pl $0 > -1\% > -1\%$ MODERATE $0 > -1\% > -1\%$ MODERATE $0 > -1\% > -1\%$ Vascular pl $0 > -1\% > -1\%$ MODERATE $0 > -1\% > -1\%$ MODERATE $0 > -1\% > -1\%$ Vascular pl $0 > -1\% > -1\% > -1\%$ MODERATE $0 > -1\% > -1\%$ Vascular pl $0 > -1\% > -1\% > -1\%$ MODERATE $0 > -1\% > -1\%$ Vascular pl $0 > -1\% > -1\% > -1\%$ MODERATE $0 > -1\% > -1\%$ Vascular pl $0 > -1\% > -1\% > -1\%$ MODERATE $0 > -1\% > -1\%$ Vascular pl $0 > -1\% > -1\% > -1\%$ MODERATE $0 > -1\% > -1\%$ Vascular pl $0 > -1\% > -1\% > -1\%$ MODERATE $0 > -1\% > -1\%$ Vascular pl $0 > -1\% > -1\% > -1\%$ MODERATE $0 > -1\% > -1\%$ Vascular pl $0 > -1\% > -1\% > -1\%$ MODERATE $0 > -1\% > -1\%$ Vascular pl $0 > -1\% > -1\% > -1\%$ MODERATE $0 > -1\% > -1\%$ MODERATE $0 > -1\% > -1\%$ Vascular pl $0 > -1\% > -1\%$ MODERATE $0 > -1\% > -1\%$ Vascular pl $0 > -1\% > -1\%$ MODERATE $0 > -1\% > -1\%$ Vascular pl $0 > -1\% > -1\%$ MODERATE $0 > -1\%$ MODE
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Vascular pl $Persicaria$ Redshank  Vascular pl $Persicaria$ Small Water  Vascular pl $Persicaria$ Small Water  Vascular pl $Persicaria$ Tasteless V  Vascular pl $Persicaria$ Tasteless V  Vascular pl $Persicaria$ Alpine Bist  Vascular pl $Persicaria$ Alpine Bist  Vascular pl $Petroselim$ Garden Pars  Vascular pl $Petroselim$ Corn Parsle  Vascular pl $Peucedanum$ Milk-parsle  Vascular pl $Peucedanum$ Milk-parsle  Vascular pl $Phalaris$ a Reed Canary  Vascular pl $Phalaris$ a Reed Canary  Vascular pl $Phegopteri$ Beech Fern
Vascular pl $Persicaria$ Small Water $0 < -7.5\% > -1\%$ MODERATE $> +7.5\%$ Vascular pl $Persicaria$ Tasteless V $0 < -7.5\% > -1\%$ MODERATE $+4$ to $+7.5\%$ Vascular pl $Persicaria$ Alpine Bist $0 - 4$ to $-1\% < -7.5\%$ HIGH $> +7.5\%$ Vascular pl $Petroselim$ Garden Pars $0 > -1\% > -1\%$ LOW $> +7.5\%$ Vascular pl $Petroselim$ Corn Parsle $0 - 7.5$ to $-4\% > -1\%$ MODERATE $> +7.5\%$ Vascular pl $Peucedanum$ Milk-parsle $0 > -1\% < -7.5\%$ MODERATE $> +7.5\%$ Vascular pl $Phalaris$ a Reed Canary $0 - 7.5$ to $-4\% - 7.5\%$ MODERATE $> +7.5\%$ Vascular pl $Phegopteri$ Beech Fern $0 > -1\% < -7.5\%$ MODERATE $> +4$ to $+7.5\%$ Vascular pl $Phleum$ al $p$ .Alpine Cat' $0 > -1\%$ $< -7.5\%$ MODERATE $> +7.5\%$
Vascular pl $Persicaria$ Tasteless V $0 < -7.5\% > -1\%$ MODERATE $+4$ to $+7.5\%$ Vascular pl $Persicaria$ Alpine Bist $0 - 4$ to $-1\% < -7.5\%$ HIGH $> +7.5\%$ Vascular pl $Petroselim$ Garden Pars $0 > -1\% > -1\%$ LOW $> +7.5\%$ Vascular pl $Petroselim$ Corn Parsle $0 - 7.5$ to $-4\% > -1\%$ MODERATE $> +7.5\%$ Vascular pl $Peucedanum$ Milk-parsle $0 > -1\% < -7.5\%$ MODERATE $> +7.5\%$ Vascular pl $Phalaris$ a,Reed Canary $0 - 7.5$ to $-4\% - 7.5\%$ MODERATE $> +7.5\%$ Vascular pl $Phegopteri$ .Beech Fern $0 > -1\% < -7.5\%$ MODERATE $> +4$ to $+7.5\%$ Vascular pl $Phegopteri$ .Beech Fern $0 > -1\% < -7.5\%$ MODERATE $> +7.5\%$ Vascular pl $Phegopteri$ .Beech Fern $0 > -1\% < -7.5\%$ MODERATE $> +7.5\%$ Vascular pl $Phegopteri$ .Beech Fern $> -1\%$ MODERATE $> +7.5\%$ Vascular pl $Phegopteri$ .Beech Fern $> -1\%$ MODERATE $> +7.5\%$ Vascular pl $Phegopteri$ .Beech Fern $> -1\%$ MODERATE $> +7.5\%$
Vascular pl $Persicaria$ Alpine Bist $0-4$ to $-1\%$ $< -7.5\%$ HIGH $> +7.5\%$ Vascular pl $Petroselim$ Garden Pars $0>-1\%$ $> -1\%$ LOW $> +7.5\%$ Vascular pl $Petroselim$ Corn Parsle $0-7.5$ to $-4\%$ $> -1\%$ MODERATE $> +7.5\%$ Vascular pl $Peucedanum$ Milk-parsle $0>-1\%$ $< -7.5\%$ MODERATE $> +7.5\%$ Vascular pl $Phalaris$ $ai$ Reed Canary $0-7.5$ to $-4\%$ -7.5 to $-4\%$ HIGH $> +4$ to $+7.5\%$ Vascular pl $Phegopteri$ Beech Fern $0>-1\%$ $< -7.5\%$ MODERATE $> +4$ to $+7.5\%$ Vascular pl $Phegopteri$ Beech Fern $> -1\%$ $< -7.5\%$ MODERATE $> +7.5\%$ Vascular pl $Phegopteri$ Beech Fern $> -1\%$ $< -7.5\%$ MODERATE $> +7.5\%$ Vascular pl $Phegopteri$ Beech Fern $> -1\%$ $< -7.5\%$ MODERATE $> +7.5\%$
Vascular pl $Petroselim$ Garden Pars 0 > -1% > -1% LOW > +7.5% Vascular pl $Petroselim$ Corn Parsle 0 -7.5 to -49 > -1% MODERATE > +7.5% Vascular pl $Peuced$ anum Milk-parsle 0 > -1% < -7.5% MODERATE > +7.5% Vascular pl $Phalaris$ a Reed Canary 0 -7.5 to -49-7.5 to -49 HIGH +4 to +7.5% Vascular pl $Phegopteri$ Beech Fern 0 > -1% < -7.5% MODERATE +4 to +7.5% Vascular pl $Phleum$ al $p$ .Alpine Cat' 0 > -1% < -7.5% MODERATE > +7.5%
Vascular pl $Petroselim$ Corn Parsle 0 -7.5 to -49 > -1% MODERATE > +7.5% Vascular pl $Peucedanum$ Milk-parsle 0 > -1% < -7.5% MODERATE > +7.5% Vascular pl $Phalaris$ $ai$ Reed Canary 0 -7.5 to -49-7.5 to -49 HIGH +4 to +7.5% Vascular pl $Phegopteri$ . Beech Fern 0 > -1% < -7.5% MODERATE +4 to +7.5% Vascular pl $Phleum$ $alp$ . Alpine Cat' 0 > -1% < -7.5% MODERATE > +7.5%
Vascular pl $Peucedanum$ Milk-parsle 0 > -1% < -7.5% MODERATE > +7.5% Vascular pl $Phalaris$ a Reed Canary 0 -7.5 to -49-7.5 to -49 HIGH +4 to +7.5% Vascular pl $Phegopteri$ Beech Fern 0 > -1% < -7.5% MODERATE +4 to +7.5% Vascular pl $Phleum$ alp.Alpine Cat' 0 > -1% < -7.5% MODERATE > +7.5%
Vascular pl $Phalaris$ $ai$ Reed Canary 0 -7.5 to -49-7.5 to -49HIGH +4 to +7.5% Vascular pl $Phegopterii$ Beech Fern 0 > -1% < -7.5% MODERATE +4 to +7.5% Vascular pl $Phleum$ $alp.$ Alpine Cat' 0 > -1% < -7.5% MODERATE > +7.5%
Vascular pl $Phegopteri$ : Beech Fern $0 > -1\%$ $< -7.5\%$ MODERATE $+4$ to $+7.5\%$ Vascular pl $Phleum$ $alp$ . Alpine Cat' $0 > -1\%$ $< -7.5\%$ MODERATE $> +7.5\%$
Vascular pl $Phleum\ alp.$ Alpine Cat' $0 > -1\%$ < -7.5% MODERATE $> +7.5\%$
$V_{\text{opper}}$ and $V_{\text{opper}}$ being Cod $V_{\text{opper}}$ and $V_{\text{opper}}$ being $V_{\text{opper}}$ b
Vascular pl $Phleum\ pra$ Timothy 0 -7.5 to -49 > -1% MODERATE > +7.5%
Vascular pl $Phleum pra:NA$ 0 < -7.5% VERY HIGH > +7.5%
Vascular plPhragmites Common Ree 0 -4 to -1% > -1% MODERATE > +7.5%
Vascular pl $Phy11itis$ Hart's-tons 0 $\langle -7.5\% \rangle$ > -1% MODERATE > +7.5%
Vascular pl $Picris$ ech.Bristly 0x1 0 > -1% > -1% LOW > +7.5%
Vascular plPilularia Pillwort 1 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular pl <i>Pimpinella</i> Greater Bui 0 < -7.5% VERY HIGH > +7.5%
Vascular plPimpinella Burnet-saxi 0 < -7.5% > -1% MODERATE +1 to +4%
Vascular pl <i>Pinguicula</i> Common Butt 0 -4 to -1% -7.5 to -49HIGH +1 to +4%
Vascular pl <i>Plantago c</i> (Buck's-horr 0 > -1% > -1% LOW > +7.5%
Vascular pl $Plantago\ l_i$ Ribwort Pl $i$ 0 -4 to -1% > -1% MODERATE +1 to +4% Vascular pl $Plantago\ m_i$ NA 0 > -1% > -1% LOW > +7.5%
Vascular pl $Plantago m_i$ NA 0 > -1% > -1% LOW > +7.5% Vascular pl $Plantago m_i$ NA 0 < -7.5% > -1% MODERATE > +7.5%
Vascular pl $Plantago$ $m$ Sea Plantai $0$ $-7.5$ to $-49$ > $-1\%$ MODERATE +4 to +7.5% Vascular pl $Poa$ $bulbosi$ Bulbous Me $\epsilon$ $0$ > $-1\%$ > $-1\%$ LOW > +7.5%
Vascular pl $Poa\ humi1i$ : Spreading $M$ 0 > -1%
Vascular pl $Poa\ nemora.$ Wood Meadov $0 < -7.5\%$ $-4\ to\ -1\%$ HIGH $> +7.5\%$
Vascular pl $Poa\ praten$ : NA $0 < -7.5\%$ 4 to 1% HIGH +4 to +7.5%
Vascular pl $Poa\ praten.$ Smooth Meac $0 > -1\%$ $10\%$
Vascular pl $Poa\ trivia$ .Rough Mead( $0 > -1\%$ $> -1\%$ LOW $< +1\%$
Vascular pl $Polemonium$ Jacob' s-lac $0 < -7.5\%$ VERY HIGH $> +7.5\%$
Vascular pl $Polygala$ $c_i$ Chalk Milkv $0 < -7.5\%$ VERY HIGH $> +7.5\%$
Vascular pl $Polygala$ siHeath Milky $0 < -7.5\%$ > -1% MODERATE +4 to +7.5%
Vascular pl $Polygala$ $vi$ Common Mill $0 < -7.5\%$ $-7.5$ to $-4$ 9 VERY HIGH $> +7.5\%$
Vascular pl $Polygonatu$ Solomon's= $0 < -7.5\%$ $-7.5$ to $-4$ 9 VERY HIGH $> +7.5\%$
Vascular pl $Polygonatu$ Angular Sol 0 < -7.5% VERY HIGH > +7.5%
Vascular pl $Polygonum$ ¿Equal-leave $0 > -1\%$ LOW $> +7.5\%$
Vascular pl $Polygonum$ & Knotgrass $0 > -1\%$ $> -1\%$ LOW $> +7.5\%$
Vascular pl $Polygonum$ $\epsilon$ NA $0 < -7.5\%$ $-7.5$ to $-49$ VERY HIGH $> +7.5\%$

Vascular pl <i>Polygonum</i> (Ray's Knotg	0 < -7.5% > $-1%$ MODERATE	+7.5%
Vascular pl <i>Polygonum</i> Cornfield I		+7.5%
Vascular pl <i>Polypodium</i> Southern Pc		-4 to +7.5%
Vascular pl <i>Polypodium</i> Intermediat		+7.5%
Vascular pl <i>Polypodium</i> Polypody		+7.5%
Vascular pl <i>Polypodium</i> NA	0 < -7.5% > $-1%$ MODERATE	
Vascular pl <i>Polystichu</i> uSoft Shield		+7.5%
Vascular pl <i>Populus ni</i> ¿Black-popla	0 > -1% < $-7.5%$ MODERATE >	+7.5%
Vascular pl <i>Potamogeto</i> Fen Pondwee	0 > -1% $> -1%$ LOW +	-4 to +7.5%
Vascular pl <i>Potamogeto</i> Grass-wrack	1 < -7.5% $< -7.5%$ VERY HIGH	+7.5%
Vascular pl <i>Potamogeto</i> iFlat-stalke	0 < -7.5% $-7.5$ to $-4$ 9 VERY HIGH $>$	+7.5%
Vascular pl <i>Potamogeto</i> Broad-leave	0 < -7.5% > $-1%$ MODERATE	+7.5%
Vascular pl <i>Potamogeto</i> Fennel Ponc	0 < -7.5% > $-1%$ MODERATE	+7.5%
Vascular pl <i>Potamogeto</i> Bog Pondwee	0 > -1%	-4 to +7.5%
Vascular pl <i>Potamogeto</i> Hairlike Po	0 < -7.5% > $-1%$ MODERATE	+7.5%
Vascular pl <i>Potentilla</i> Trailing To	0 < -7.5% > $-1%$ MODERATE	+7.5%
Vascular pl <i>Potentilla</i> Silverweed	0 < -7.5% > $-1%$ MODERATE +	-1 to +4%
Vascular pl <i>Potentilla</i> Alpine Cinc	0 < -7.5% $< -7.5%$ VERY HIGH +	-1 to +4%
Vascular pl <i>Potentilla</i> Tormentil	0 < -7.5% > $-1%$ MODERATE +	-4 to +7.5%
Vascular pl <i>Potentilla</i> Shrubby Cir	0 < -7.5% $-7.5$ to $-49$ VERY HIGH	+7.5%
Vascular pl <i>Potentilla</i> Spring Cinc	0 < -7.5% $< -7.5%$ VERY HIGH	+7.5%
Vascular pl <i>Potentilla</i> Creeping Ci		-1 to +4%
Vascular pl <i>Potentilla</i> Barren Stra		+7.5%
Vascular pl <i>Primula eli</i> Oxlip		+7.5%
Vascular pl <i>Primula ve</i> :Cowslip		-4 to +7.5%
Vascular p] <i>Primula vu</i> .Primrose		-4 to +7.5%
Vascular pl <i>Prunella vi</i> Selfheal		-1 to +4%
Vascular pl <i>Prunus ceri</i> Dwarf Cheri		+7.5%
Vascular pl <i>Prunus dom</i> Wild Plum		+7.5%
Vascular pl <i>Prunus dom</i> Plum		+7.5%
Vascular pl <i>Prunus dom</i> ,Bullace;Dan		+7.5%
Vascular pl <i>Prunus pad</i> ıBird Cherry		+7.5%
Vascular pl <i>Prunus spir</i> Blackthorn		-4 to +7.5%
Vascular pl <i>Pteridium</i> Bracken		-4 to +7.5% +7.5%
Vascular pl <i>Puccinellia</i> Stiff Saltn Vascular pl <i>Pulicaria a</i> Common Flea	_	-4 to +7.5%
Vascular pl <i>Pulmonaria</i> Narrow-leav		+7.5%
Vascular pl <i>Pulsatilla</i> Pasqueflowe		-1 to +4%
Vascular pl <i>Pyrola med</i> .Intermediat		+7.5%
Vascular pl <i>Pyrola roti</i> Round-leave		-4 to +7.5%
Vascular pl <i>Pyrola roti</i> Wintergreer		+7.5%
Vascular pl. Quercus pe Sessile Oal		+7.5%
Vascular pl <i>Quercus rol</i> Pedunculate		-4 to +7.5%
Vascular pl <i>Radiola lir</i> Allseed		+7.5%
Vascular pl <i>Ranunculus</i> Meadow But1		-1 to +4%
Vascular pl <i>Ranunculus</i> Common Wate	_	+7.5%
Vascular pl <i>Ranunculus</i> Corn Butter	1 < -7.5% < -7.5% VERY HIGH +	
•		

Vascular	pl <i>Ranunculus</i> Bulbous But	0 .	< -7	7.5%	> -1%	MODERATE	+1 to +4%
	p] <i>Ranunculus</i> Lesser Cela		> -1		> -1%	LOW	> +7.5%
	p] <i>Ranuncu1us</i> NA	0	< -7	. 5%	> -1%	MODERATE	> +7.5%
	p] <i>Ranuncu1us</i> NA	0	< -7	. 5%	> -1%	MODERATE	> +7.5%
Vascular	p] <i>Ranunculus</i> Lesser Spea	0	< -7	. 5%	> -1%	MODERATE	+4 to +7.5%
Vascular	p] <i>Ranunculus</i> River Water	0	< -7	7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Vascular	p] <i>Ranunculus</i> Round-leave	0	> -1	.%	< -7.5%	MODERATE	+4 to +7.5%
Vascular	p] <i>Ranunculus</i> Stream Wate	0	< -7	. 5%	-7.5 to	-49 VERY HIGH	> +7.5%
Vascular	p] <i>Ranunculus</i> NA	0	< -7	. 5%	< -7.5%	VERY HIGH	+4 to +7.5%
Vascular	p] <i>Ranunculus</i> NA	0	< -7	. 5%	< -7.5%	VERY HIGH	> +7.5%
Vascular	p] <i>Ranunculus</i> Thread-leav	0	< -7	. 5%	> -1%	MODERATE	> +7.5%
Vascular	p] <i>Ranunculus</i> Three-lobed	1	> -1	.%	> -1%	LOW	+1 to +4%
Vascular	p] <i>Raphanus ra</i> Wild Radisł	0	< -7	. 5%	> -1%	MODERATE	> +7.5%
Vascular	p] <i>Reseda lute</i> Weld	0	> -1	.%	> -1%	LOW	+4 to +7.5%
Vascular	p] <i>Rhinanthus</i> Yellow-ratt	0	< -7			-49 VERY HIGH	+4 to +7.5%
Vascular	p] <i>Rhinanthus</i> NA	0	< -7			-49 VERY HIGH	> +7.5%
	p] <i>Rhinanthus</i> NA	0	< -7	. 5%		-49 VERY HIGH	> +7.5%
Vascular	p] <i>Ribes alpin</i> Mountain Cu			7.5%	< -7.5%	VERY HIGH	> +7.5%
	p] <i>Ribes rubrı</i> Red Currant		> -1			-49 MODERATE	+4 to +7.5%
Vascular	p] <i>Ribes spici</i> Downy Curra					_	> +7.5%
	p] <i>Rorippa mi</i> <sub>(</sub> Narrow-frui			<b>.</b> 5%	> -1%	MODERATE	> +7.5%
	p] <i>Rorippa na.</i> Water-cress			. 5%	> -1%	MODERATE	> +7.5%
	p] <i>Rorippa na</i> .NA			7.5%	< -7.5%	VERY HIGH	> +7.5%
	p] <i>Rorippa sy</i> .Creeping Ye				> -1%	MODERATE	> +7.5%
	p] <i>Rosa arven</i> .Field-rose			7.5%	< -7.5%	VERY HIGH	> +7.5%
	p] <i>Rosa caesi</i> ¿NA			7.5%	< -7.5%	VERY HIGH	> +7.5%
	p] <i>Rosa caesia</i> Hairy Dog-1		> -1		< -7.5%	MODERATE	> +7.5%
	p] <i>Rosa canina</i> Dog-rose		> -1			-49 MODERATE	> +7.5%
	p]Rosa micraiSmall-flowe			7.5%	< -7.5%		> +7.5%
	pl <i>Rosa mollii</i> Soft Downy-			7.5%	< -7.5%	VERY HIGH	> +7.5%
	pl <i>Rosa rubig</i> .Sweet-brian		< -7		> -1%	MODERATE	> +7.5%
	pl <i>Rosa stylo</i> .Short-style			7.5%	> -1%	MODERATE	+4 to +7.5%
	plRosa tomen Harsh Downy			7.5%	< -7.5%	VERY HIGH	> +7.5%
	pl <i>Rubia pere</i> ¿Wild Maddeı			7.5%	> -1%	MODERATE	> +7.5%
	pl <i>Rubus cham</i> Cloudberry			7.5%	< -7.5%	VERY HIGH	> +7.5%
	pl <i>Rubus frut</i> .Bramble				> -1%	MODERATE	> +7.5%
	pl <i>Rubus idae</i> ıRaspberry						> +7.5%
	pl <i>Rubus saxa</i> Stone Bramb			7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
	plRumex acet Common Sori			7.5%	> -1%	MODERATE MODERATE	+1 to +4%
	plRumex acet(Sheep's Soi			7.5%	> -1% -4 to -1		> +7.5%
	plRumex acet(Narrow-Leav			7.5%	> -1%		> +7.5%
	p] <i>Rumex cong</i> .Clustered I p] <i>Rumex cris</i> ¡NA		$\rightarrow -i$ $\rightarrow -1$	7.5% %	> -1%	MODERATE LOW	> +7.5% > +7.5%
	pl <i>Rumex cris</i> ina pl <i>Rumex palu</i> .Marsh Dock			. 5%	> -1%	MODERATE	> +7.5%
	pl <i>Rumex rupe</i> . Shore Dock		$\rightarrow -1$		> -1% > -1%	LOW	+1 to +4%
	p] <i>Rumex sangi</i> Wood Dock		$\rightarrow -1$ $\rightarrow -1$		< -7.5%	MODERATE	> +7.5%
	pl <i>Ruppia ciri</i> Spiral Tass			7.5%	> -1%	MODERATE	+1 to +4%
rasculat	pinappia ciriopitat 1as:	U I	\ 1	• 070	/ 1/0	MODERATE	1 00 1470

Vascular pl <i>Ruppia mar</i> .Beaked Tass	0 < -7.5% > -1%	MODERATE > +7.5%
Vascular pl <i>Ruscus acu</i> .Butcher's-t	0 < -7.5% > -1%	MODERATE > +7.5%
Vascular pl <i>Sagina ape</i> :NA	0 > -1% > -1%	LOW > +7.5%
Vascular pl <i>Sagina mar.</i> Sea Pearlwo	0 < -7.5% > -1%	MODERATE +4 to +7.5%
Vascular pl <i>Sagina nod</i> dKnotted Pea	0 < -7.5% > $-1%$	MODERATE +4 to +7.5%
Vascular pl <i>Sagina pro</i> Procumbent	0 - 7.5 to $-4% > -1%$	MODERATE > +7.5%
Vascular pl <i>Sagina subi</i> Heath Pearl	0 < -7.5% $-7.5 to$	o −49 VERY HIGH > +7.5%
Vascular pl <i>Sagittaria</i> Arrowhead	0 < -7.5% $< -7.5%$	% VERY HIGH > +7.5%
Vascular pl <i>Salicornia</i> Long-spiked	0 < -7.5% $-7.5 to$	o −49 VERY HIGH > +7.5%
Vascular pl <i>Salicornia</i> Common Glas	0 < -7.5% > $-1%$	MODERATE > +7.5%
Vascular pl <i>Salicornia</i> Yellow Glas	0 < -7.5% > $-1%$	MODERATE > +7.5%
Vascular pl <i>Salicornia</i> One-flowere	0 < -7.5% > $-1%$	MODERATE > +7.5%
Vascular pl <i>Salicornia</i> Purple Glas	0 < -7.5% > $-1%$	MODERATE > +7.5%
Vascular pl <i>Salix alba</i> White Willo	0 > -1% > -1%	LOW +1 to +4%
Vascular pl <i>Salix auri</i> Eared Willo	0 < -7.5% $-7.5$ to	0 -4% VERY HIGH +4 to +7.5%
Vascular pl <i>Salix capr</i> Goat Willow	0 < -7.5% > $-1%$	MODERATE +1 to +4%
Vascular pl <i>Salix capr</i> (NA	0 < -7.5% > $-1%$	MODERATE > +7.5%
Vascular pl <i>Salix cine</i> :Grey Willow	0 < -7.5% $-7.5 to$	o −4% VERY HIGH > +7.5%
Vascular pl <i>Salix cine</i> :Grey Willow	0 > -1% $> -1%$	LOW > +7.5%
Vascular pl <i>Salix cine</i> :Rusty Willo	0 > -1% $> -1%$	LOW > +7.5%
Vascular pl <i>Salix frag</i> .Crack-willo	0 > -1% > -1%	LOW +4 to +7.5%
Vascular pl <i>Salix herbi</i> Dwarf Willo	0 < -7.5%	VERY HIGH +4 to +7.5%
Vascular pl <i>Salix lapp</i> dOowny Willo	1 > -1% < -7. 59	MODERATE +4 to +7.5%
Vascular pl <i>Salix myrs</i> .Dark-leaved		→ -49 VERY HIGH > +7.5%
Vascular pl <i>Salix phy1</i> .Tea-leaved	0 < -7.5% $< -7.5%$	VERY HIGH +4 to +7.5%
Vascular pl <i>Salix purpı</i> Purple Will	0 < -7.5% > $-1%$	MODERATE > +7.5%
Vascular pl <i>Salix repe</i> lCreeping Wi	0 - 7.5  to  -49 > -1%	MODERATE > +7.5%
Vascular pl <i>Salsola ka</i> .Prickly Sal	0 < -7.5% > $-1%$	MODERATE > +7.5%
Vascular pl <i>Sambucus eı</i> Dwarf Elden	0 < -7.5% > $-1%$	MODERATE > +7.5%
Vascular pl <i>Sambucus n</i> .Elder	0 - 4  to  -1% > -1%	MODERATE +4 to +7.5%
Vascular pl <i>Samolus va</i> .Brookweed	0 < -7.5% > -1%	MODERATE > +7.5%
Vascular p] <i>Sanguisorb</i> ¿Salad Burn€	0 > -1% < -7. 59	
Vascular pl <i>Sanguisorb</i> :Great Burne		0 -49 VERY HIGH > +7.5%
Vascular pl <i>Sanicula e</i> (Sanicle		0 -49 VERY HIGH > +7.5%
Vascular pl <i>Sarcocorni</i> ;Perennial (	0 < -7.5% > -1%	MODERATE > +7.5%
Vascular pl <i>Saussurea a</i> Alpine Saw-	0 < -7.5% < -7.5%	
Vascular pl <i>Saxifraga i</i> Mossy Saxif	0 < -7.5% < -7.5%	
Vascular pl <i>Scabiosa ci</i> Small Scabi	0 < -7.5% < -7.5%	
Vascular pl <i>Scandix pei</i> Shepherd's		> -49 MODERATE > +7.5%
Vascular pl <i>Schoenus n.</i> Black Bog-1		-1% MODERATE > +7.5%
Vascular pl <i>Scilla auti</i> Autumn Squi	0 < -7.5% > -1%	MODERATE +1 to +4%
Vascular pl <i>Scilla veri</i> Spring Squi	0 < -7.5% > -1%	MODERATE > +7.5%
Vascular pl <i>Scirpus sy</i> .Wood Club-1	0 < -7.5% < -7.5%	
Vascular pl <i>Scrophular</i> . Water Figwo	0 > -1% $> -1%$	LOW +1 to +4%
Vascular pl <i>Scrophular</i> .Common Figy	0 < -7.5% $> -1%$	MODERATE +4 to +7.5%
Vascular pl <i>Scrophular</i> .Green Figwo	0 < -7.5% $< -7.5%$	
Vascular pl <i>Sedum angl</i> .English Sto	0 < -7.5% > -1%	MODERATE > +7.5%

Vascular pl <i>Sedum rose</i> ;Roseroot	0 > -1%	< -7.5%	MODERATE	> +7.5%
-	0 < -7.5%			
Vascular pl <i>Sedum villi</i> dairy Stone		< -7.5%	VERY HIGH	+4 to +7.5%
Vascular pl <i>Selaginelli</i> Lesser Cluk	0 > -1%	-7.5 to -4		+4 to +7.5%
Vascular pl <i>Senecio aqı</i> Marsh Ragwo	0 < -7.5%		VERY HIGH	> +7.5%
Vascular pl <i>Senecio erı</i> Hoary Ragwo	0 > -1%	< -7.5%	MODERATE	+1 to +4%
Vascular pl <i>Senecio ja</i> cCommon Ragv	0 > -1%	> -1%	LOW	+1 to +4%
Vascular pl <i>Senecio sy</i> .Heath Grour	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular pl <i>Senecio vu</i> .Groundsel	0 > -1%	> -1%	LOW	> +7.5%
Vascular pl <i>Senecio vu</i> .Groundsel	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular pl <i>Seriphidiu</i> iSea Wormwoo	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Vascular pl <i>Sherardia ¿</i> Field Madde	0 > -1%	> -1%	LOW	+1 to +4%
Vascular pl <i>Sibthorpia</i> Cornish Mor	0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
Vascular pl <i>Silaum sili</i> Pepper-saxi	0 < -7.5%	-4 to -1%	HIGH	> +7.5%
Vascular pl <i>Silene con</i> .Sand Catchi	0 > -1%	< -7.5%	MODERATE	> +7.5%
Vascular pl <i>Silene dio</i> .Red Campior	0 < -7.5%	-4 to -1%	HIGH	> +7.5%
Vascular pl <i>Silene gal</i> .Small-flowe	1 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular pl <i>Silene lat</i> .White Campi	0 > -1%	> -1%	LOW	+4 to +7.5%
Vascular pl <i>Silene noc</i> Night-flowe	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Vascular pl <i>Silene nuti</i> Nottingham	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Vascular pl <i>Silene vul</i> <sub>l</sub> Bladder Can	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
	0 < 7.5%	> -1%	MODERATE	+1 to +4%
Vascular pl <i>Sinapis ar</i> Charlock		_		
Vascular pl <i>Sisymbrium</i> Hedge Musta	0 > -1%	> -1%	LOW HIGH	> +7.5%
Vascular pl <i>Sium latifi</i> Greater Wat	1 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular pl <i>Solanum du</i> .Bittersweet	0 - 7.5 to $-4$	_	MODERATE	+1 to +4%
Vascular pl <i>Solanum ni</i> ¿Black Night	0 > -1%	> -1%	LOW	> +7.5%
Vascular pl <i>Solidago v</i> .Goldenrod	0 < -7.5%	-4 to -1%	HIGH	> +7.5%
Vascular pl <i>Sonchus ar</i> Perennial S	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular pl <i>Sonchus ası</i> Prickly Sov	0 > -1%	> -1%	LOW	+4 to +7.5%
Vascular pl <i>Sonchus ol</i> Smooth Sowt	0 - 7.5 to $-4$			> +7.5%
Vascular pl <i>Sonchus pa.</i> Marsh Sowth	0 > -1%	> -1%	LOW	+1 to +4%
Vascular pl <i>Sorbus aria</i> Common Whit	0 > -1%	-4 to -1%	MODERATE	> +7.5%
Vascular pl <i>Sorbus auci</i> Rowan	0 < -7.5%	-4 to -1%	HIGH	> +7.5%
Vascular pl <i>Sorbus devo</i> Devon White	0 > -1%	< -7.5%	MODERATE	> +7.5%
Vascular pl <i>Sparganium</i> Floating Bu	0 > -1%	< -7.5%	MODERATE	> +7.5%
Vascular pl <i>Sparganium</i> Unbranched	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular pl <i>Sparganium</i> Branched Bu	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular pl <i>Spartina mi</i> Small Cord-	1 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular pl <i>Spergula a:</i> Corn Spurre	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular pl <i>Spergularii</i> Lesser Sea-	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular pl <i>Spergularii</i> Greater Sea	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Vascular pl <i>Spirodela p</i> Greater Duc	0 < -7.5%		VERY HIGH	> +7.5%
Vascular pl <i>Stachys ar</i> Field Woung	0 < -7.5%	-4 to -1%		> +7.5%
Vascular pl <i>Stachys of</i> Betony	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular pl <i>Stachys pa</i> .Marsh Woung	0 -4 to -1%	> -1%	MODERATE	+4 to +7.5%
Vascular pl <i>Stachys sy.</i> Hedge Woung	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular pl <i>Stellaria</i> ¿Lesser Stil	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Vascular pl <i>Stellaria i</i> Greater Sti	0 < -7.5%	> -1%	MODERATE	< +1%
rasourar pibrerrarra Micarer sui	1.0/0	/ 1/0	MODEIMIE	\ 1/0

Vascular pl <i>Stellaria p</i> Lesser Chic	0 > -1% $> -1%$ LOW	+7.5%
Vascular pl <i>Stellaria p</i> Marsh Stite	1 < -7.5% > -1% MODERATE >	+7.5%
Vascular pl <i>Stellaria ι</i> Bog Stitchv	0 < -7.5% > $-1%$ MODERATE +4	4 to +7.5%
Vascular pl <i>Stratiotes</i> Water-soldi	0 < -7.5% > -1% MODERATE >	+7.5%
Vascular pl <i>Subularia a</i> Awlwort	0 < -7.5% $< -7.5%$ VERY HIGH $>$	+7.5%
Vascular pl <i>Succisa pra</i> Devil's-bit	0 < -7.5% -7.5 to -4% VERY HIGH +4	4 to +7.5%
Vascular pl <i>Symphytum (</i> Common Comf	0 < -7.5% > $-1%$ MODERATE >	+7.5%
Vascular pl <i>Tamus comm</i> Black Bryon	0 -4 to -1% < -7.5% HIGH >	+7.5%
Vascular pl <i>Tanacetum ¡</i> Feverfew	0 < -7.5% > -1% MODERATE >	+7.5%
Vascular pl <i>Taxus bacc</i> ;Yew	0 > -1% $> -1%$ LOW +4	4 to +7.5%
Vascular pl <i>Teucrium se</i> Wood Sage	0 < -7.5% > $-1%$ MODERATE >	+7.5%
Vascular pl <i>Thalictrum</i> Common Meac	0 -7.5 to -49 > -1% MODERATE >	+7.5%
Vascular pl <i>Thelypteri</i> .Marsh Fern	0 < -7.5% $< -7.5%$ VERY HIGH $>$	+7.5%
Vascular pl <i>Thesium hu</i> ıBastard-toa	0 < -7.5% < -7.5% VERY HIGH >	+7.5%
Vascular pl <i>Thlaspi cad</i> Alpine Penr		4 to +7.5%
Vascular pl <i>Thymus pol</i> ;Wild Thyme	0 < -7.5% -4 to -1% HIGH +4	4 to +7.5%
Vascular platilia platiLarge-leave		+7.5%
Vascular pl <i>Tofieldia p</i> Scottish As		4 to +7.5%
Vascular pl <i>Torilis ar</i>  Spreading F		+7.5%
Vascular pl <i>Torilis jap</i> Upright Hec	0 < -7.5% > $-1%$ MODERATE +1	1 to +4%
Vascular pl <i>Tragopogon</i> Goat's-bear		+7.5%
Vascular pl <i>Trichophoru</i> Northern De		+7.5%
Vascular pl <i>Trichophorv</i> NA		1 to +4%
Vascular pl <i>Trichophori</i> NA		+7.5%
Vascular pl <i>Trientalis</i> Chickweed-v		+7.5%
Vascular pl <i>Trifolium (</i> Lesser Tref		+7.5%
Vascular pl <i>Trifolium</i> Strawberry		+7.5%
Vascular pl <i>Trifolium ¿</i> Clustered (		+7.5%
Vascular pl <i>Trifolium ı</i> Zigzag Clov		+7.5%
Vascular pl <i>Trifolium i</i> Slender Tre		+7.5%
Vascular p] <i>Trifolium (</i> Bird's-foot		4 to +7.5%
Vascular pl <i>Trifolium i</i> White Clove		1 to +4%
Vascular pl <i>Trifolium</i> Rough Clove		+7.5%
Vascular pl <i>Trifolium</i> Knotted Clc		+7. 5%
Vascular pl <i>Trifolium</i> Subterranea		+7.5%
Vascular pl <i>Triglochin</i> Sea Arrowgı		4 to +7.5%
Vascular pl <i>Triglochin</i> Marsh Arrov		4 to +7.5%
Vascular pl <i>Tripleuros</i> <sub>l</sub> Scentless N		+7.5%
Vascular pl <i>Trisetum f</i> .Yellow Oat-		1 to +4%
Vascular pl <i>Trollius el</i> Globeflower		1 to +4%
Vascular pl <i>Typha lati</i> .Bulrush		4 to +7.5%
Vascular pl <i>Ulex europ</i> Gorse		4 to +7.5%
Vascular pl <i>Ulex galli</i> .Western Goi		+7.5%
Vascular pl <i>Ulex minor</i> Dwarf Gorse		+7.5%
Vascular pl <i>Ulmus glabi</i> Wych Elm		4 to +7.5%
Vascular pl <i>Ulmus mino</i> :NA		+7.5%
Vascular pl <i>Ulmus proc</i> English Elm	0 < -7.5% > $-1%$ MODERATE +1	1 to +4%

Vascular pl <i>Umbilicus</i> :Navelwort	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular pl <i>Urtica urei</i> Small Nettl	0 < -7.5% > -1% MODERATE +1 to +4%
Vascular pl <i>Utriculari</i> aBladderwort	0 < -7.5% > -1% MODERATE > +7.5%
Vascular pl <i>Utriculari</i> ،NA	0 - 4 to $-1%$ $-7.5$ to $-4%$ HIGH $> +7.5%$
Vascular pl <u>Utricularia</u> Greater Bla	0 < -7.5% > -1% MODERATE > +7.5%
Vascular plVaccinium 1Bilberry	0 < -7.5%
Vascular pl <i>Vaccinium ≀</i> Bog Bilberı	0 < -7.5% < -7.5% VERY HIGH +4 to +7.5%
Vascular pl <i>Vaccinium</i>   Cowberry	0 -7.5 to -49 < -7.5% VERY HIGH +4 to +7.5%
Vascular p] <i>Valeriana</i> (NA	0 < -7.5% < -7.5% VERY HIGH < +1%
Vascular pl <i>Valerianel</i> .Keeled-frui	0 > -1% < -7. 5% MODERATE > +7. 5%
Vascular pl <i>Valerianel</i> .Narrow-frui	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular pl <i>Valerianel</i> .Hairy-fruit	0 -7. 5 to -49 > -1% MODERATE > +7. 5%
Vascular pl <i>Valerianel</i> .Broad-fruit	1 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular pl <i>Veronica a</i> tGreen Field	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Vascular pl <i>Veronica b</i> Brooklime	0 < -7.5% > -1% MODERATE +1 to +4% 0 < -7.5% > -1% MODERATE +4 to +7.5%
Vascular pl <i>Veronica ci</i> Pink Water- Vascular pl <i>Veronica ci</i> Germander S	0 < -7.5% > -1% MODERATE +4 to +7.5% 0 < -7.5% > -1% MODERATE < +1%
Vascular pl <i>Veronica hi</i> Ivy-leaved	0 < -7.5% $> 1%$ MODERATE $< 11%$ 0 $< -7.5%$ $< -7.5%$ VERY HIGH $> +7.5%$
Vascular pl <i>Veronica h</i> <sub>1</sub> NA	0 > -1% $> -1%$ LOW $> +7.5%$
Vascular pl <i>Veronica h</i> <sub>1</sub> NA	0 -4 to -1% < -7.5% HIGH > +7.5%
Vascular pl <i>Veronica m</i> (Wood Speedv	0 < -7.5% -4 to -1% HIGH > +7.5%
Vascular pl <i>Veronica o</i> .Heath Speed	0 < -7.5% > -1% MODERATE > +7.5%
Vascular pl <i>Veronica st</i> Thyme-leave	0 - 7.5  to  -49 - 7.5  to  -49  HIGH > +7.5%
Vascular pl <i>Veronica se</i> NA	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular pl <i>Veronica s</i> (NA	0 > -1% $> -1%$ LOW $> +7.5%$
Vascular pl <i>Viburnum o<sub>l</sub></i> Guelder-ros	0 < -7.5% > -1% MODERATE +4 to +7.5%
Vascular pl <i>Vicia hirsu</i> Hairy Tare	0 < -7.5% > -1% MODERATE +4 to +7.5%
Vascular pl <i>Vicia lute</i> ¡Yellow-vetc	0 < -7.5% -7.5 to -49 VERY HIGH +4 to +7.5%
Vascular pl <i>Vicia orob</i> iWood Bitter	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular p] Vicia parv. Slender Tai	0 -7.5 to -49 < -7.5% VERY HIGH > +7.5%
Vascular pl <i>Vicia sati</i> Narrow-leav	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Vascular pl <i>Vicia sati</i> NA	0 < -7.5% -4 to -1% HIGH > +7.5%
Vascular pl <i>Vicia sati</i> Common Veto	0 > -1%
Vascular pl <i>Vicia sylvi</i> Wood Vetch	0 < -7.5%
Vascular pl <i>Vinca mino</i> :Lesser Peri Vascular pl <i>Viola arve</i> :Field Pansy	0 > -1% > -1% LOW +4 to +7.5%
Vascular pl <i>Viola canii</i> Heath Dog-v	0 < -7.5% -7.5 to -4 VERY HIGH > +7.5%
Vascular pl <i>Viola hirti</i> Hairy Viole	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular pl <i>Viola lacti</i> Pale Dog-vi	1 > -1% $-4$ to $-1%$ MODERATE +1 to +4%
Vascular pl <i>Viola lutei</i> Mountain Pa	0 < -7.5% < -7.5% VERY HIGH +4 to +7.5%
Vascular pl <i>Viola odor:</i> Sweet Viole	0 > -1% < -7. 5% MODERATE > +7. 5%
Vascular pl <i>Viola palu</i> :Marsh Viole	0 > -1%
Vascular pl <i>Viola palu</i> :NA	0 > -1% < -7.5% MODERATE > +7.5%
Vascular pl <i>Viola palu</i> :NA	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular pl <i>Viola reic</i> Early Dog-v	0 < -7.5% > -1% MODERATE > +7.5%
Vascular pl <i>Viola rivii</i> Common Dog-	0 < -7.5% > -1% MODERATE +4 to +7.5%
Vascular pl <i>Viola tric</i> (Wild Pansy	0 < -7.5% > $-1%$ MODERATE > $+7.5%$

Vascular	p] <i>Viola tric</i> (Seaside Par	0 < -7.5%	> -1% MODERATE	> +7.5%
	p] <i>Viola tric</i> (NA	0 < -7.5%	-4 to -1% HIGH	> +7.5%
	pl <i>Vulpia myu</i> :Rat's-tail	0 > -1%	> -1% LOW	> +7.5%
Vascular	pl <i>Zostera ma</i> :Eelgrass	0 < -7.5%	> -1% MODERATE	> +7.5%
Vascular	p] <i>Zostera no</i> .Dwarf Eelgı	0 -4 to -1%	> -1% MODERATE	+1 to +4%
Wasps	<i>Agenioideu</i> .NA	0 < -7.5%	> -1% MODERATE	> +7.5%
Wasps	Ammophila Red Banded	0 > -1%	> -1% LOW	> +7.5%
Wasps	<i>Ancistroce</i> :NA	0 > -1%	> -1% LOW	> +7.5%
Wasps	<i>Ancistroce</i> :NA	0 > -1%	−4 to −1% MODERATE	+4 to +7.5%
Wasps	<i>Ancistroce</i> :NA	0 < -7.5%	> -1% MODERATE	> +7.5%
Wasps	Ancistroce:Wall Mason	0 < -7.5%	> -1% MODERATE	> +7.5%
Wasps	Ancistroce:NA	0 > -1%	> -1% LOW	> +7.5%
Wasps 	Ancistroce:NA	0 < -7.5%	> -1% MODERATE	> +7.5%
Wasps	Anoplius ceNA	0 < -7.5%	-7. 5 to -49 VERY HIGH	
Wasps	Anoplius iiNA	0 < -7.5%	> -1% MODERATE	> +7.5%
Wasps	Anoplius n.NA	0 > -1%	> -1% LOW	+1 to +4%
Wasps	Anoplius v.Black Bande	0 < -7.5%	< -7.5% VERY HIGH	
Wasps	Arachnospi.NA	0 < -7.5% 0 > -1%	> -1% MODERATE	> +7.5%
Wasps	Arachnospi.NA	0 > -1% 0 < -7.5%	> -1% LOW > -1% MODERATE	+1 to +4% > +7.5%
Wasps Wasps	<i>Arachnospi</i> .NA <i>Arachnospi</i> .NA	0 < -7.5% $0 < -7.5%$	> -1% MODERATE $> -1%$ MODERATE	+4 to +7.5%
Wasps	Argogoryte Field Digge	0 < -7.5% $0 < -7.5%$	> -1% MODERATE $> -1%$	> +7.5%
Wasps	Astata boojNA	0 > -1%	> -1% MODERATE $> -1%$ LOW	> +7.5%
Wasps	Astata pinįNA	0 < -7.5%	> -1% MODERATE	> +7.5%
Wasps	Auplopus ciNA	0 > -1%	> -1% LOW	> +7.5%
Wasps	Caliadurgu:NA	0 > -1%	> -1% LOW	> +7.5%
Wasps	Cerceris a Sand Tailed	0 > -1%	> -1% LOW	> +7.5%
Wasps	Cerceris ronate Tail	0 > -1%	> -1% LOW	> +7.5%
Wasps	<i>Chrysis an</i> ¿NA	0 > -1%	> -1% LOW	> +7.5%
Wasps	Chrysis ig:NA	0 < -7.5%	> -1% MODERATE	> +7.5%
Wasps	Chrysis impNA	0 < -7.5%	> -1% MODERATE	+4 to +7.5%
Wasps	Chrysis mecNA	0 < -7.5%	> -1% MODERATE	+1 to +4%
Wasps	Chrysis vi:NA	0 < -7.5%	> -1% MODERATE	> +7.5%
Wasps	<i>Cleptes sei</i> NA	0 > -1%	> -1% LOW	+1 to +4%
Wasps	Crabro crislender Boo	0 < -7.5%	> -1% MODERATE	+4 to +7.5%
Wasps	Crabro pel:NA	0 < -7.5%	> -1% MODERATE	+4 to +7.5%
Wasps	Crabro scu:NA	0 > -1%	> -1% LOW	+1 to +4%
Wasps	Crossoceru. NA	0 < -7.5%	> -1% MODERATE	> +7.5%
Wasps	Crossoceru. NA	0 < -7.5%	> -1% MODERATE	+1 to +4%
Wasps	Crossoceru. NA	0 < -7.5%	> -1% MODERATE	+1 to +4%
Wasps	Crossoceru: NA	0 < -7.5%	> -1% MODERATE	> +7.5%
Wasps	Crossoceru.Blunt Taile	0 < -7.5%	-7. 5 to -49 VERY HIGH	
Wasps	Crossoceru: NA	0 < -7.5%	> -1% MODERATE	> +7.5%
Wasps	Crossoceru Slender Dig	0 < -7.5%	> -1% MODERATE	+4 to +7.5%
Wasps	Crossoceru: NA	0 < -7.5%	-4 to -1% HIGH	+4 to +7.5%
Wasps	Crossoceru: NA	0 < -7.5%	-4 to -1% HIGH	+4 to +7.5%
Wasps	<i>Crossoceru</i> , NA	0 < -7.5%	> -1% MODERATE	> +7.5%

Wasps	Crossoceru:NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	Crossoceru:4-Spotted I	0 < 7.5% $0 < -7.5%$	> -1%	MODERATE	+4 to +7.5%
Wasps	Crossoceru.Wesmael's I	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Wasps	Diodontus .NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Diodontus .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Diodontus Melancholy	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Dipogon sutNA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Wasps	Dolichoves; NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Dolichoves, Tree Wasp	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Ectemnius (NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Ectemnius (NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Ectemnius (NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Ectemnius (NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Ectemnius NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Wasps	Ectemnius .NA	0 - 7.5 to $-4$		VERY HIGH	> +7.5%
Wasps	Ectemnius iNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Ectemnius</i> :NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	<i>Ectemnius</i> .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Elampus pai</i> NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Wasps	Entomognat, NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Episyron ruRed Legged	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Eumenes coaHeath Potte	0 > -1%	> -1%	LOW	+1 to +4%
Wasps	Evagetes ciNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Evagetes diNA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Wasps	Gorytes bioNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Gorytes qua4-Banded Di	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Gorytes tu NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Gymnomerus NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	<i>Hedychridi</i> ıNA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	<i>Hedychridi</i> ıNA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	<i>Hedychridi</i> ıNA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Lindenius aNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Lindenius</i> ¡NA	0 > -1%	> -1%	LOW	+1 to +4%
Wasps	<i>Mellinus a</i> ;Field Digg€	0 > -1%	> -1%	LOW	+4 to +7.5%
Wasps	<i>Microdyner</i> :NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Miscophus (NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Wasps	<i>Mutilla eu</i> :Large Velv∈	0 < -7.5%		VERY HIGH	> +7.5%
Wasps	<i>Myrmosa ati</i> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	<i>Nysson dim</i> .Small Spuri	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Nysson spiiLarge Spuri	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Wasps	Nysson triiNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Odynerus meNA	1 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Odynerus sįSpiny Masor	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Omalus aenaNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Omalus auriNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Omalus vio.NA	$0 - 7.5 \text{ to } -4^{\circ}$		MODERATE	> +7.5%
Wasps	<i>Oxybelus a:</i> Silver Spir	0 < -7.5%	> -1%	MODERATE	> +7.5%

Wasps	Oxybelus maPale Jawed	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Oxybelus unCommon Spir	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Passaloecu.Horned Blac	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Passaloecu: NA	0 > -1%	> -1%	LOW	+1 to +4%
Wasps	<i>Passaloecu</i> , NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Passaloecu: NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Wasps	<i>Passaloecu</i> , NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Pemphredon Mournful Wa	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Pemphredon NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Podalonia Hairy Sand	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Wasps	Pompilus c.Leaden Spic	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Priocnemis NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Priocnemis</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Priocnemis</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Priocnemis</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Priocnemis</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	<i>Priocnemis</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	<i>Priocnemis</i> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	Psen bruxe.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Psen dahlbaNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Psen eques NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Wasps	<i>Psen lutar</i> .NA	0-7.5 to $-4$	9 > -1%	MODERATE	+1 to +4%
Wasps	Psenulus caNA	0 > -1%	> -1%	LOW	+1 to +4%
Wasps	Psenulus paPale Footed	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Rhopalum c</i> .NA	0 < -7.5%	-4 to -1%	HIGH	+1 to +4%
Wasps	<i>Rhopalum c</i> (NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	Sapyga cla:NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	Sapyga quirNA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Smicromyrm(Small Velve	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Spilomena ıNA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	Spilomena NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Symmorphus NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Tachysphex</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	<i>Tiphia fem</i> (NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Wasps	Tiphia minuSmall Tiphi	0 > -1%	> -1%	LOW	+4 to +7.5%
Wasps	<i>Trichrysis</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Trypoxylon Slender Woo	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Trypoxylon Club Hornec	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Trypoxylon NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Trypoxylon NA	0 -4 to -1%	> -1%	MODERATE	> +7.5%
Wasps	<i>Vespa crab</i> :Hornet	0 > -1%	< -7.5%	MODERATE	> +7.5%
Wasps	<i>Vespula ge</i> :German Wası	0 > -1%	> -1%	LOW	> +7.5%
Wasps	<i>Vespula ru</i> .Red Wasp	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Vespula vu</i> .Common Wası	0 > -1%	> -1%	LOW	> +7.5%

Projected expansion	Benefit from expansion	Final outcome
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5% +1 to +4%	VERY HIGH HIGH	High benefit Medium benefit
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
> +7.5%	HIGH VERY HIGH	Medium benefit
+4 to +7.5% < +1%	MODERATE	High benefit Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit Risks & benefits
< +1% > +7.5%	MODERATE VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5% > +7.5%	VERY HIGH VERY HIGH	High benefit High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit

> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
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> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
/ 110/	MODEDATE	D: 1 0 1
< +1%	MODERATE	Risks & benefits
< +1% < +1%	MODERATE	Risks & benefits Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1% > +7.5%	MODERATE VERY HIGH	Risks & benefits High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5%</pre>	MODERATE VERY HIGH VERY HIGH	Risks & benefits High benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4%</pre>	MODERATE VERY HIGH VERY HIGH HIGH	Risks & benefits High benefit High benefit Medium benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit High benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit Medium benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH HIGH HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit Medium benefit Medium benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH HIGH HIGH HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit High benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH HIGH HIGH HIGH HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH HIGH HIGH HIGH VERY HIGH HIGH VERY HIGH HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit Medium benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH HIGH HIGH VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH HIGH VERY HIGH HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH HIGH HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH HIGH HIGH VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH HIGH VERY HIGH HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit

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> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
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+4 to +7.5%	VERY HIGH	High benefit
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> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Medium benefit
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+1 to +4%	HIGH	Risks & benefits
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< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium benefit
> +7.5%	VERY HIGH	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium benefit
< +1%	MODERATE	Risks & benefits
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Risks & benefits
< +1%	MODERATE	Medium benefit

> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium benefit
> +7.5%	VERY HIGH	High benefit
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> +7.5%	VERY HIGH	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	Medium benefit
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< +1%	MODERATE	High risk
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< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
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< +1%	MODERATE	Medium benefit
< +1%	MODERATE	Medium benefit
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< +1%	MODERATE	Risks & benefits
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< +1%	MODERATE	Risks & benefits
< +1%	LOW	Limited impact
> +7.5%	VERY HIGH	Medium benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Medium benefit
< +1%	MODERATE	Medium benefit
< +1%	MODERATE	Medium benefit
< +1%	MODERATE	Medium benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
\ 'I/U	MODERATE	MISKS & Delicii(2

/ .10/	MODEDATE	M 11 1 C14
< +1% < +1%	MODERATE	Medium benefit
	LOW	Limited impact
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	LOW	Limited impact
< +1%	MODERATE	Risks & benefits
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< +1%	MODERATE	High risk
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< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
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> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
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> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium benefit
< +1%	MODERATE	Medium benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits

> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium benefit
> +7.5%	VERY HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium benefit
< +1%	MODERATE	Medium benefit
< +1%	MODERATE	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
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> +7.5%	VERY HIGH	High benefit
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> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
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< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5% < +1%	VERY HIGH MODERATE	High benefit Medium benefit
< +1% < +1%	MODERATE	Risks & benefits
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< +1%	LOW	Limited impact
< +1%	MODERATE	Medium benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Medium benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits

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< +1%	MODERATE	Risks & benefits
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< +1%	MODERATE	High risk
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+1 to +4%	HIGH	High benefit
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< +1%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+4 to +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
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< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
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+1 to +4\%
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                         High benefit
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+1 to +4%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	Medium benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	LOW	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+1 to +4%	MODERATE	Medium benefit
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+4 to +7.5% < +1%	MODERATE MODERATE	Medium benefit High risk
+4 to +7.5% < +1% +4 to +7.5%	MODERATE MODERATE HIGH	Medium benefit High risk Risks & benefits
+4 to +7.5% < +1% +4 to +7.5% +1 to +4%	MODERATE MODERATE HIGH HIGH	Medium benefit High risk Risks & benefits High benefit
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1%	MODERATE MODERATE HIGH HIGH MODERATE	Medium benefit High risk Risks & benefits High benefit Risks & benefits
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1% < +1%	MODERATE MODERATE HIGH HIGH MODERATE MODERATE	Medium benefit High risk Risks & benefits High benefit Risks & benefits Risks & benefits
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1% < +1% < +1%	MODERATE MODERATE HIGH HIGH MODERATE MODERATE MODERATE	Medium benefit High risk Risks & benefits High benefit Risks & benefits Risks & benefits High risk
+4 to +7.5% < +1%  +4 to +7.5% +1 to +4% < +1% < +1% < +1% < +11%	MODERATE MODERATE HIGH HIGH MODERATE MODERATE MODERATE MODERATE MODERATE	Medium benefit High risk Risks & benefits High benefit Risks & benefits Risks & benefits High risk Risks & benefits
+4 to +7.5% < +1%  +4 to +7.5% +1 to +4% < +1% < +1% < +1% < +11% > +7.5%	MODERATE MODERATE HIGH HIGH MODERATE MODERATE MODERATE MODERATE MODERATE VERY HIGH	Medium benefit High risk Risks & benefits High benefit Risks & benefits Risks & benefits High risk Risks & benefits High benefit
+4 to +7.5% < +1%  +4 to +7.5% +1 to +4% < +1% < +1% < +1% < +11% > +7.5% > +7.5%	MODERATE MODERATE HIGH HIGH MODERATE MODERATE MODERATE MODERATE MODERATE VERY HIGH HIGH	Medium benefit High risk Risks & benefits High benefit Risks & benefits Risks & benefits High risk Risks & benefits High benefit High benefit
+4 to +7.5% < +1%  +4 to +7.5% +1 to +4% < +1% < +1% < +1% < +1% > +7.5% > +7.5% > +7.5%	MODERATE MODERATE HIGH HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH HIGH VERY HIGH	Medium benefit High risk Risks & benefits High benefit Risks & benefits Risks & benefits Risks & benefits High risk Risks & benefits High benefit High benefit High benefit
+4 to +7.5% < +1%  +4 to +7.5% +1 to +4% < +1% < +1% < +1% < +11% > +7.5% > +7.5% > +7.5% < +1%	MODERATE MODERATE HIGH HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH HIGH VERY HIGH MODERATE	Medium benefit High risk Risks & benefits High benefit Risks & benefits Risks & benefits High risk Risks & benefits High benefit High benefit High benefit High risk
+4 to +7.5% < +1%  +4 to +7.5% +1 to +4% < +1% < +1% < +1% < +1% > +7.5% > +7.5% > +7.5% < +1% +4 to +7.5%	MODERATE MODERATE HIGH HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH	Medium benefit High risk Risks & benefits High benefit Risks & benefits Risks & benefits High risk Risks & benefits High benefit High benefit High benefit High risk High risk High benefit
+4 to +7.5% < +1%  +4 to +7.5% +1 to +4% < +1% < +1% < +1% < +18 > +7.5% > +7.5% > +7.5% < +1% +4 to +7.5% < +1%	MODERATE MODERATE HIGH HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH MODERATE	Medium benefit High risk Risks & benefits High benefit Risks & benefits Risks & benefits Risks & benefits High risk Risks & benefits High benefit High benefit High risk High benefit Risks & benefits
+4 to +7.5% < +1%  +4 to +7.5% +1 to +4% < +1% < +1% < +1% < +17 > +7.5% > +7.5% > +7.5% < +1%  +4 to +7.5% < +1% < +1%	MODERATE MODERATE HIGH HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE MODERATE MODERATE	Medium benefit High risk Risks & benefits High benefit Risks & benefits Risks & benefits High risk Risks & benefits High benefit High benefit High benefit High risk High benefit Risks & benefits High risk High risk High benefit
+4 to +7.5% < +1%  +4 to +7.5% +1 to +4% < +1% < +1% < +1% < +17 > +7.5% > +7.5% > +7.5% < +1% +4 to +7.5% < +1% < +1% < +1% +1 to +4%	MODERATE MODERATE HIGH HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE	Medium benefit High risk Risks & benefits High benefit Risks & benefits Risks & benefits Risks & benefits High risk Risks & benefits High benefit High benefit High risk High risk High benefit Risks & benefits High risk Risks & benefits
+4 to +7.5% < +1%  +4 to +7.5% +1 to +4% < +1% < +1% < +1% < +17.5% > +7.5% > +7.5% > +7.5% < +1% +4 to +7.5% < +1% +1 to +4% < +1%	MODERATE MODERATE HIGH HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE	Medium benefit High risk Risks & benefits High benefit Risks & benefits Risks & benefits High risk Risks & benefits High benefit High benefit High benefit High risk High benefit Risks & benefits High risk High risk High risk Risks & benefits High risk Risks & benefits
+4 to +7.5% < +1%  +4 to +7.5% +1 to +4% < +1% < +1% < +1% < +17 > +7.5% > +7.5% > +7.5% < +1% +4 to +7.5% < +1% < +1% < +1% < +1% < +1% < +1% < +1%	MODERATE MODERATE HIGH HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH MODERATE WODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE	Medium benefit High risk Risks & benefits High benefit Risks & benefits Risks & benefits Risks & benefits High risk Risks & benefits High benefit High benefit High benefit High risk High risk High risk Risks & benefits High risk Risks & benefits High risk Risks & benefits
+4 to +7.5% < +1%  +4 to +7.5% +1 to +4% < +1% < +1% < +1% < +17 > +7.5% > +7.5% > +7.5% < +1% +4 to +7.5% < +1% +1 to +4% < +1% < +1% +1 to +4% < +1% < +1% +4 to +7.5%	MODERATE MODERATE HIGH HIGH MODERATE MODERATE MODERATE MODERATE WODERATE VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH MODERATE	Medium benefit High risk Risks & benefits High benefit Risks & benefits Risks & benefits Risks & benefits High risk Risks & benefits High benefit High benefit High benefit Risks & benefits High risk Risks & benefits High risk Risks & benefits
+4 to +7.5% < +1%  +4 to +7.5% +1 to +4% < +1% < +1% < +1% < +17 > +7.5% > +7.5% > +7.5% < +19 +4 to +7.5% < +1% < +1% < +1% < +1% < +1% < +1% < +1% < +1% < +1% < +1% < +1%	MODERATE MODERATE HIGH HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH MODERATE WODERATE MODERATE	Medium benefit High risk Risks & benefits High benefit Risks & benefits Risks & benefits High risk Risks & benefits High benefit High benefit High benefit High risk High risk Risks & benefits High risk High risk Risks & benefits High risk
+4 to +7.5% < +1%  +4 to +7.5% +1 to +4% < +1% < +1% < +1% < +17 > +7.5% > +7.5% > +7.5% < +1% +4 to +7.5% < +1% +1 to +4% < +1% < +1% +1 to +4% < +1% < +1% +4 to +7.5%	MODERATE MODERATE HIGH HIGH MODERATE MODERATE MODERATE MODERATE WODERATE VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH MODERATE	Medium benefit High risk Risks & benefits High benefit Risks & benefits Risks & benefits Risks & benefits High risk Risks & benefits High benefit High benefit High benefit Risks & benefits High risk Risks & benefits High risk Risks & benefits

< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	HIGH	Medium benefit
+4 to +7.5%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+4 to +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit
< +1%	LOW	High risk
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+1 to +4%	MODERATE	Medium benefit
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> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	High benefit

> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
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+4 to +7.5%	MODERATE	Medium benefit
> +7.5%	HIGH	Medium benefit
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+4 to +7.5%	HIGH	Medium benefit
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+4 to +7.5%		Risks & benefits
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< +1%	MODERATE	High risk
+1 to +4%	MODERATE	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	LOW	Medium risk
< +1%	MODERATE	High risk

> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium risk
< +1%	MODERATE	High risk
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> +7.5%	VERY HIGH	High benefit
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> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
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< +1%	MODERATE	Medium risk
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+4 to +7.5%		High benefit
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< +1% +4 to +7.5%	MODERATE VERY HIGH	Risks & benefits High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
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< +1%	MODERATE	High risk
+1 to +4%	HIGH	High benefit
+4 to +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
+4 to +7.5%		Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	Medium benefit

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> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+4 to +7.5%		Medium benefit
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium benefit
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	HIGH	High benefit
> +7.5%	HIGH	Risks & benefits
+4 to +7.5%		Medium benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	Risks & benefits
> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	High risk
< +1% > +7.5%	VERY HIGH	High benefit
< +1% > +7.5% < +1%	VERY HIGH MODERATE	High benefit High risk
< +1% > +7.5% < +1% < +1%	VERY HIGH MODERATE MODERATE	High benefit High risk High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1%</pre>	VERY HIGH MODERATE MODERATE MODERATE	High benefit High risk High risk Risks & benefits
<pre>&lt; +1% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% +4 to +7.5%</pre>	VERY HIGH MODERATE MODERATE MODERATE HIGH	High benefit High risk High risk Risks & benefits Medium benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1%</pre>	VERY HIGH MODERATE MODERATE MODERATE HIGH	High benefit High risk High risk Risks & benefits

+4 to +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+1 to +4%	MODERATE	Medium benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	LOW	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium risk
+1 to +4%	HIGH VEDV HICH	Medium benefit
> +7.5%	VERY HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits

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> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+4 to +7.5%	VERY HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
+1 to +4%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits

< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
+1 to +4%	HIGH	Medium risk
< +1%	MODERATE	Risks & benefits
> +7.5%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	LOW	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	Risks & benefits
+1 to +4%	HIGH	Medium risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	Medium benefit
> +7.5%	HIGH VERY HIGH	Medium benefit
> +7.5% +1 to +4%	HIGH	High benefit Medium benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
+1 to +4%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium benefit

	MODEDATE	D: 1 0 1 C: 4
< +1%	MODERATE VEDV HTCH	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1% < +1%	MODERATE MODERATE	Risks & benefits Risks & benefits
< +1% < +1%	MODERATE	Risks & benefits
> +7.5%		
<pre>/ +1.5% &lt; +1%</pre>	VERY HIGH MODERATE	High benefit
> +7.5%	VERY HIGH	High risk
< +1%	MODERATE	High benefit Risks & benefits
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	MODERATE	Risks & benefits
+1 to +4%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	MODERATE	Medium benefit
< +1%	MODERATE	High risk
+4 to +7.5%		Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%		
	MODERATE	Risks & benefits
	MODERATE VERY HIGH	Risks & benefits High benefit
> +7.5%	VERY HIGH	High benefit
	VERY HIGH HIGH	High benefit Medium benefit
> +7.5% > +7.5%	VERY HIGH	High benefit
> +7.5% > +7.5% +4 to +7.5% > +7.5%	VERY HIGH HIGH VERY HIGH HIGH	High benefit Medium benefit High benefit Medium benefit
> +7.5% > +7.5% +4 to +7.5%	VERY HIGH HIGH VERY HIGH	High benefit Medium benefit High benefit Medium benefit High benefit
> +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5%	VERY HIGH HIGH VERY HIGH HIGH VERY HIGH	High benefit Medium benefit High benefit Medium benefit
> +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% +4 to +7.5%	VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH	High benefit Medium benefit High benefit Medium benefit High benefit High benefit
> +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% +4 to +7.5% > +7.5%	VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH	High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit
> +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% +4 to +7.5% > +7.5% +4 to +7.5%	VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH HIGH	High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit High benefit Medium benefit
> +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% +4 to +7.5% > +7.5% +4 to +7.5% > +7.5%	VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH HIGH VERY HIGH	High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit Medium benefit High benefit
> +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% +4 to +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5%	VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH	High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit Medium benefit High benefit
> +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% +4 to +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% > +7.5%	VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH MODERATE	High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit High benefit Medium benefit High benefit High benefit High benefit High benefit
<pre>&gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>	VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH	High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit Medium benefit High benefit High benefit High benefit High benefit High benefit High benefit
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> +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5% > +7.5%	VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH	High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit Medium benefit High benefit High benefit High benefit High benefit High risk High benefit High benefit High benefit
> +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% +4 to +7.5% > +7.5% +4 to +7.5% > +7.5%	VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH WODERATE VERY HIGH HIGH VERY HIGH	High benefit Medium benefit High benefit Medium benefit High benefit
> +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% +4 to +7.5% > +7.5% +4 to +7.5% > +7.5%	VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH HIGH VERY HIGH VERY HIGH WERY HIGH WERY HIGH HIGH WODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH	High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit Medium benefit High benefit
> +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% +4 to +7.5% > +7.5% +4 to +7.5% > +7.5%	VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH HIGH VERY HIGH WERY HIGH WERY HIGH MODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH HIGH VERY HIGH HIGH VERY HIGH WERY HIGH VERY HIGH VERY HIGH VERY HIGH MODERATE	High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit Medium benefit High benefit Risks & benefits
> +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% +4 to +7.5% > +7.5% +4 to +7.5% > +7.5%	VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH HIGH VERY HIGH VERY HIGH WERY HIGH WERY HIGH HIGH WODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH	High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit Medium benefit High benefit

> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1%	LOW	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	MODERATE	Medium benefit
+4 to +7.5%		Medium risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
		111811 1 1 5 6 1
+4 to +7.5%	HIGH	Medium risk
+4 to +7.5% < +1%	HIGH MODERATE	Medium risk High risk
+4 to +7.5% < +1% +4 to +7.5%	HIGH MODERATE HIGH	Medium risk High risk Medium benefit
+4 to +7.5% < +1% +4 to +7.5% +1 to +4%	HIGH MODERATE HIGH MODERATE	Medium risk High risk Medium benefit Risks & benefits
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1%	HIGH MODERATE HIGH MODERATE MODERATE	Medium risk High risk Medium benefit Risks & benefits Risks & benefits
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1% > +7.5%	HIGH MODERATE HIGH MODERATE MODERATE HIGH	Medium risk High risk Medium benefit Risks & benefits Risks & benefits Medium benefit
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1% > +7.5% < +1%	HIGH MODERATE HIGH MODERATE MODERATE HIGH MODERATE	Medium risk High risk Medium benefit Risks & benefits Risks & benefits Medium benefit High risk
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1% > +7.5% < +1% < +1%	HIGH MODERATE HIGH MODERATE MODERATE HIGH MODERATE MODERATE	Medium risk High risk Medium benefit Risks & benefits Risks & benefits Medium benefit High risk High risk
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1% > +7.5% < +1% < +1% < +1% < +1%	HIGH MODERATE HIGH MODERATE MODERATE HIGH MODERATE MODERATE MODERATE MODERATE	Medium risk High risk Medium benefit Risks & benefits Risks & benefits Medium benefit High risk High risk High risk
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1% > +7.5% < +1% < +1% < +1% < +1% > +7.5%	HIGH MODERATE HIGH MODERATE MODERATE HIGH MODERATE MODERATE MODERATE MODERATE HIGH	Medium risk High risk Medium benefit Risks & benefits Risks & benefits Medium benefit High risk High risk High risk High risk
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1% > +7.5% < +1% < +1% < +1% > +7.5% +1 to +4%	HIGH MODERATE HIGH MODERATE MODERATE HIGH MODERATE MODERATE MODERATE HIGH MODERATE	Medium risk High risk Medium benefit Risks & benefits Risks & benefits Medium benefit High risk High risk High risk High benefit Risks & benefits
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1% > +7.5% < +1% < +1% < +1% > +7.5% +1 to +4% < +1%	HIGH MODERATE HIGH MODERATE MODERATE HIGH MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE	Medium risk High risk Medium benefit Risks & benefits Risks & benefits Medium benefit High risk High risk High risk High benefit Risks & benefits
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1% > +7.5% < +1% < +1% > +7.5% +1 to +4% < +11% > +7.5% +1 to +4% < +1% > +7.5%	HIGH MODERATE HIGH MODERATE MODERATE HIGH MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE	Medium risk High risk Medium benefit Risks & benefits Risks & benefits Medium benefit High risk High risk High risk High risk High risk High benefit Risks & benefits High risk Medium benefit
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1% > +7.5% < +1% < +1% > +7.5% +1 to +4% < +1% > +7.5% +1 to +4% < +1% > +7.5%	HIGH MODERATE HIGH MODERATE MODERATE HIGH MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH HIGH HIGH	Medium risk High risk Medium benefit Risks & benefits Risks & benefits Medium benefit High risk High risk High risk High benefit Risks & benefits Medium benefits Medium benefit
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1% > +7.5% < +1% < +1% > +7.5% +1 to +4% < +1% > +7.5% +1 to +4% < +1% > +7.5% > +7.5% > +7.5%	HIGH MODERATE HIGH MODERATE MODERATE HIGH MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH HIGH MODERATE HIGH HIGH HIGH VERY HIGH	Medium risk High risk Medium benefit Risks & benefits Risks & benefits Medium benefit High risk High risk High risk High risk High risk High benefit Risks & benefits High risk Medium benefit High benefit Medium benefit High benefit
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1% > +7.5% < +1% < +1% < +1% > +7.5% +1 to +4% < +1% > +7.5% +1 to +5% > +7.5% > +7.5% > +7.5% > +7.5%	HIGH MODERATE HIGH MODERATE MODERATE HIGH MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH HIGH HIGH VERY HIGH	Medium risk High risk Medium benefit Risks & benefits Risks & benefits Medium benefit High risk High risk High risk High benefit Risks & benefits High benefit Risks benefits High risk Medium benefit High benefit High benefit
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1% > +7.5% < +1% < +1% < +11 > +7.5% +1 to +4% < +1% > +7.5% +1 to +4% < +1% > +7.5% > +7.5% > +7.5% > +7.5% +1 to +4%	HIGH MODERATE HIGH MODERATE MODERATE HIGH MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH HIGH VERY HIGH HIGH	Medium risk High risk Medium benefit Risks & benefits Risks & benefits Medium benefit High risk High risk High risk High risk High benefit Risks & benefits High risk Medium benefit High benefit High benefit High benefit Risks & benefits
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1% > +7.5% < +1% < +1% > +7.5% +1 to +4% < +18 > +7.5% +1 to +4% < +10 > +7.5% +1 to +4% +1.5% > +7.5% +1.5% +1.5% +1.5% +1.5% +1.5% +1.5% +1.5% +1.5%	HIGH MODERATE HIGH MODERATE MODERATE HIGH MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH VERY HIGH VERY HIGH HIGH HIGH	Medium risk High risk Medium benefit Risks & benefits Risks & benefits Medium benefit High risk High risk High risk High benefit Risks & benefits High benefit Medium benefit High benefit
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1% > +7.5% < +1% < +1% < +1% > +7.5% +1 to +4% < +16 > +7.5% +1 to +4% +1 to +4% +1 to +4% +1 to +4% +4 to +7.5%	HIGH MODERATE HIGH MODERATE MODERATE HIGH MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH VERY HIGH VERY HIGH HIGH HIGH HIGH HIGH HIGH	Medium risk High risk Medium benefit Risks & benefits Risks & benefits Medium benefit High risk High risk High risk High risk High benefit Risks & benefits Medium benefit Medium benefit High benefit High benefit High benefit High benefit Risks & benefits High benefit Medium benefit Medium benefit
+4 to +7.5% < +1% +4 to +7.5% +1 to +4% < +1% > +7.5% < +1% < +1% > +7.5% +1 to +4% < +1% > +7.5% +1 to +4% < +1% > +7.5% > +7.5% > +7.5% +1 to +4% +4 to +7.5% < +1%	HIGH MODERATE HIGH MODERATE MODERATE HIGH MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH HIGH VERY HIGH VERY HIGH HIGH HIGH HIGH HIGH HIGH HIGH MODERATE	Medium risk High risk Medium benefit Risks & benefits Risks & benefits Medium benefit High risk High risk High risk High risk High benefit Risks & benefits Medium benefit Medium benefit High benefit High benefit High benefit Risks & benefits High benefit Risks & benefits High benefit
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< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
+4 to +7.5%	HIGH	Medium benefit
+1 to +4%	HIGH	Medium benefit
+4 to +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	MODERATE	Risks & benefits
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
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< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit
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> +7.5%	VERY HIGH	High benefit
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> +7.5%	MODERATE	High risk
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< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	MODERATE	Medium benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	MODERATE	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Medium risk
> +7.5%	HIGH	Risks & benefits
+1 to +4%	HIGH	Medium benefit

> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	MODERATE	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	HIGH	High benefit
< +1%	LOW	High risk
+4 to +7.5%	MODERATE	Medium benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	MODERATE	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
+1 to +4%	MODERATE	Medium benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
+4 to +7.5%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
+1 to +4%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit
< +1%	LOW	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk

< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
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< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
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> +7.5%	HIGH	Medium benefit
+1 to +4%	MODERATE	Medium benefit
+4 to +7.5%	HIGH	Medium benefit
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> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
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+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
+1 to +4%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	HIGH	Medium benefit
+4 to +7.5%	MODERATE	Medium benefit
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit

> +7.5%	HIGH	Medium benefit
+4 to +7.5%		Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	Risks & benefits
+4 to +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
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\ ⊥7 □ □ 0/.	MODEDATE	Piaka & honofita
> +7.5%	MODERATE	Risks & benefits
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< +1% < +1% +4 to +7.5% > +7.5% > +7.5% > +7.5%	MODERATE MODERATE HIGH VERY HIGH VERY HIGH VERY HIGH	High risk High risk Medium benefit High benefit High benefit High benefit
<pre>&lt; +1% &lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5%</pre>	MODERATE MODERATE HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH	High risk High risk Medium benefit High benefit High benefit High benefit High benefit
<pre>&lt; +1% &lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &lt; +1%</pre>	MODERATE MODERATE HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH MODERATE	High risk High risk Medium benefit High benefit High benefit High benefit High benefit High benefit Medium risk
<pre>&lt; +1% &lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &lt; +1%</pre>	MODERATE MODERATE HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH MODERATE MODERATE	High risk High risk Medium benefit High benefit High benefit High benefit High benefit High benefit Medium risk High risk
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<pre>&lt; +1% &lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +11% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5%</pre>	MODERATE MODERATE HIGH VERY HIGH VERY HIGH VERY HIGH WERY HIGH MODERATE MODERATE VERY HIGH HIGH MODERATE VERY HIGH HIGH MODERATE	High risk High risk Medium benefit High benefit High benefit High benefit High benefit High benefit Medium risk High risk High benefit Medium benefit High risk High risk High risk High risk
<pre>&lt; +1% &lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1%</pre>	MODERATE MODERATE HIGH VERY HIGH VERY HIGH VERY HIGH WERY HIGH MODERATE MODERATE VERY HIGH HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE	High risk High risk Medium benefit High benefit High benefit High benefit High benefit Medium risk High risk High benefit Medium benefit High risk High risk High risk High risk High risk High benefit
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<pre>&lt; +1% &lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>	MODERATE MODERATE HIGH VERY HIGH VERY HIGH VERY HIGH WERY HIGH MODERATE MODERATE VERY HIGH HIGH MODERATE VERY HIGH HIGH MODERATE VERY HIGH HIGH HIGH HIGH HIGH	High risk High risk Medium benefit High benefit High benefit High benefit High benefit Medium risk High risk High benefit Medium benefit High benefit Medium benefit High risk High benefit Medium benefit Risks & benefits Medium benefit Medium benefit
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> +7.5% MODERATE <pre> &lt; +1% MODERATE </pre> <pre></pre>			
> +7.5% VERY HIGH High benefit +4 to +7.5% HIGH High benefit < +1% MODERATE Risks & benefits > +7.5% VERY HIGH High benefit < +1% MODERATE High risk +1% MODERATE High risk +4 to +7.5% HIGH Medium benefit > +7.5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit < +1% MODERATE High risk > +7.5% VERY HIGH High benefit < +1% MODERATE High risk +4 to +7.5% VERY HIGH High benefit < +1% MODERATE High risk +4 to +7.5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit < +1% MODERATE High risk +4 to +7.5% VERY HIGH High benefit < +1% MODERATE High risk +4 to +7.5% VERY HIGH High benefit < +1% MODERATE High risk +1 to +7.5% VERY HIGH High benefit < +1% MODERATE High risk +1 to +4% MODERATE High risk +1 to +4% MODERATE High risk +1 to +4% HIGH Medium benefit < +1% MODERATE High risk +1 to +4% HIGH Medium benefit +4 to +7.5% VERY HIGH High benefit +4 to +7.5% VERY HIGH High benefit +4 to +7.5% VERY HIGH High benefit +1% MODERATE High risk	> +7.5%	MODERATE	Risks & benefits
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<pre>\ +1%</pre>	> +7.5%	VERY HIGH	High benefit
<pre>&gt; +7.5%</pre>	+4 to +7.5%	HIGH	High benefit
<pre>&lt; +1%</pre>	< +1%	MODERATE	Risks & benefits
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+4 to +7.5%	HIGH	Medium benefit
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> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
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+4 to +7.5%	HIGH	Medium benefit
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> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
+1 to +4%	MODERATE	Risks & benefits
+4 to +7.5%		Medium benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	MODERATE	Risks & benefits
< +1%	LOW	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
+1 to +4%	MODERATE	Medium benefit
< +1%	MODERATE	High risk
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> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	LOW	Medium risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
+1 to +4%	HIGH	Medium benefit

+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	HIGH	Medium benefit
+1 to +4%	MODERATE	Medium benefit
< +1%	MODERATE	High risk
+4 to +7.5%		Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	Medium benefit
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium benefit
< +1%	LOW	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	Medium benefit
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< +1%	MODERATE	High risk
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> +7.5%	MODERATE	Medium risk
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< +1%	LOW	Medium risk
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+4 to +7.5%		Medium benefit
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+1 to +4%	HIGH	Medium benefit
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> +7.5%	VERY HIGH	High benefit
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+1 to +4%	HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	MODERATE	Medium benefit
+1 to +4%	MODERATE	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE VEDV. HTCH	Medium benefit
+4 to +7.5%	VERY HIGH	Medium benefit
< +1%	MODERATE VEDV. HTCH	High risk
> +7.5% < +1%	VERY HIGH MODERATE	High benefit High risk
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
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> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
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< +1%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
+1 to +4%	MODERATE	Medium benefit
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	High benefit
+4 to +7.5%	HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit
+1 to +4%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
+1 to +4%	MODERATE	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
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+4 to +7.5%	VERY HIGH	High benefit
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> +7.5%	VERY HIGH	High benefit
> +7.5%	MODERATE	Medium benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	MODERATE	Risks & benefits
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> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	Risks & benefits
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> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
+1 to +4%	MODERATE	Medium benefit
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	High benefit
+1 to +4%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+1 to +4%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+1 to +4%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit

+1 to +4%	MODERATE	Medium benefit
< +1%	LOW	High risk
+4 to +7.5%	HIGH	High benefit
+1 to +4%	MODERATE	Medium benefit
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	VERY HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium risk
+4 to +7.5%		High benefit
< +1%	MODERATE	High risk
> +7.5%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
+1 to +4%	HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Risks & benefits
+4 to +7.5%	HIGH	High benefit
+4 to +7.5%	HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
> +7.5%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
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+4 to +7.5% +4 to +7.5% < +1% +4 to +7.5% > +7.5%	MODERATE VERY HIGH HIGH MODERATE HIGH VERY HIGH	Risks & benefits  Medium risk  High benefit  Medium benefit  High risk  Medium benefit  High benefit
+4 to +7.5% +4 to +7.5% < +1% +4 to +7.5% > +7.5% > +7.5%	MODERATE VERY HIGH HIGH MODERATE HIGH VERY HIGH HIGH	Risks & benefits  Medium risk  High benefit  Medium benefit  High risk  Medium benefit  High benefit  Medium benefit
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+4 to +7.5% HIGH +4 to +7.5% HIGH Risks & benefits  < +1% MODERATE  +4 to +7.5% HIGH  +4 to +7.5% HIGH  -> +7.5% VERY HIGH +4 to +7.5% VERY HIGH +5 +7.5% VERY HIGH -5 +7.5% VERY HIGH -7 +7.5% HIGH -7 +7.5% HIGH -7 +7.5% HIGH -7 +7.5% VERY HIGH -7 +7.5% Medium benefit -7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7 +7			
+4 to +7.5% HIGH  < +1% MODERATE  < +1% High risk  < +1% MODERATE  +4 to +7.5% HIGH  > +7.5% VERY HIGH  +4 to +7.5% VERY HIGH  +4 to +7.5% VERY HIGH  +5 ** VERY HIGH  -5 ** VERY HIGH  -5 ** VERY HIGH  -6 ** VERY HIGH  -6 ** VERY HIGH  -7 ** S% VERY HIGH			
<pre> &lt; +1%</pre>			
<pre>&lt; +1%</pre>			
<pre> &lt; +1%</pre>			Risks & benefits
<pre> &lt; +1%</pre>	< +1%		
<pre></pre>	< +1%		
+4 to +7.5% HIGH  < +1% MODERATE  > +7.5% VERY HIGH  > +7.5% VERY HIGH  +4 to +7.5% VERY HIGH  +3 +7.5% VERY HIGH  > +7.5% WODERATE  > +7.5% VERY HIGH    High benefit   +4 to +7.5% VERY HIGH    High benefit   +6 +1% MODERATE   High risk   +6 +1% MODERATE   High benefit   +1 to +4% MODERATE   Medium benefit   +1.5% VERY HIGH High benefit   +1.5% VERY HIGH High benefit   +1.5% Medium benefit   +1.5% Medium benefit   +1.5% Medium benefit   Medium benefit   +1.5% Moderate Medium benefit   +1.5% Medium risk	< +1%	MODERATE	
> +7.5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit +4 to +7.5% VERY HIGH High benefit > +7.5% MODERATE Risks & benefits > +7.5% VERY HIGH High benefit > +7.5% HIGH High risk > +7.5% HIGH High benefit > +7.5% HIGH High benefit > +7.5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit +1 to +4% MODERATE Medium risk > +7.5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit > +7.5% HIGH Medium risk	+4 to +7.5%	HIGH	
> +7.5% VERY HIGH High benefit +4 to +7.5% VERY HIGH High benefit > +7.5% MODERATE Risks & benefits > +7.5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit > +7.5% HIGH Medium benefit < +1% MODERATE High risk > +7.5% HIGH High benefit > +7.5% HIGH High benefit > +7.5% WERY HIGH High benefit +1 to +4% MODERATE Medium risk > +7.5% HIGH High benefit +1 to +4% MODERATE Medium benefit > +7.5% HIGH Medium benefit > +7.5% VERY HIGH High benefit > +7.5% WERY HIGH High benefit > +7.5% HIGH Medium benefit > +7.5% HIGH Medium benefit  > +7.5% HIGH Medium benefit  > +7.5% HIGH Medium risk	< +1%	MODERATE	High risk
> +7.5% VERY HIGH High benefit +4 to +7.5% VERY HIGH High benefit > +7.5% MODERATE Risks & benefits > +7.5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit > +7.5% HIGH Medium benefit < +1% MODERATE High risk > +7.5% HIGH High benefit > +7.5% HIGH High benefit > +7.5% WERY HIGH High benefit +1 to +4% MODERATE Medium risk > +7.5% HIGH High benefit +1 to +4% MODERATE Medium benefit > +7.5% HIGH Medium benefit > +7.5% VERY HIGH High benefit > +7.5% WERY HIGH High benefit > +7.5% HIGH Medium benefit > +7.5% HIGH Medium benefit  > +7.5% HIGH Medium benefit  > +7.5% HIGH Medium risk	> +7.5%	VERY HIGH	High benefit
> +7.5% MODERATE Risks & benefits > +7.5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit > +7.5% HIGH Medium benefit < +1% MODERATE High risk > +7.5% HIGH High benefit > +7.5% HIGH High benefit > +7.5% VERY HIGH High benefit +1 to +4% MODERATE Medium risk > +7.5% HIGH Medium benefit +1 to +4% MODERATE Medium benefit > +7.5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit > +7.5% URY HIGH High benefit > +7.5% HIGH Medium risk		VERY HIGH	High benefit
> +7.5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit > +7.5% HIGH Medium benefit < +1% MODERATE High risk > +7.5% HIGH High benefit > +7.5% VERY HIGH High benefit +1 to +4% MODERATE Medium risk > +7.5% HIGH Medium benefit +1 to +4% MODERATE Medium benefit > +7.5% HIGH Medium benefit > +7.5% VERY HIGH High benefit > +7.5% HIGH Medium risk	+4 to +7.5%	VERY HIGH	High benefit
<pre>&gt; +7.5% VERY HIGH High benefit &gt; +7.5% VERY HIGH High benefit &gt; +7.5% HIGH Medium benefit &lt; +1% MODERATE High risk &gt; +7.5% HIGH High benefit &gt; +7.5% VERY HIGH High benefit +1 to +4% MODERATE Medium risk &gt; +7.5% HIGH Medium benefit +1 to +5% VERY HIGH High benefit &gt; +7.5% HIGH Medium benefit &gt; +7.5% VERY HIGH High benefit &gt; +7.5% HIGH Medium benefit &gt; +7.5% HIGH Medium benefit &gt; +7.5% HIGH Medium risk</pre>	> +7.5%	MODERATE	Risks & benefits
> +7.5% VERY HIGH High benefit > +7.5% HIGH Medium benefit < +1% MODERATE High risk > +7.5% HIGH High benefit > +7.5% VERY HIGH High benefit +1 to +4% MODERATE Medium risk > +7.5% HIGH Medium benefit +1 to +5% VERY HIGH High benefit > +7.5% VERY HIGH High benefit > +7.5% WERY HIGH Medium benefit > +7.5% HIGH Medium benefit > +7.5% HIGH Medium risk	S = =0/		
> +7.5% HIGH Medium benefit < +1% MODERATE High risk > +7.5% HIGH High benefit > +7.5% VERY HIGH High benefit +1 to +4% MODERATE Medium risk > +7.5% HIGH Medium benefit > +7.5% VERY HIGH High benefit > +7.5% WERY HIGH Medium benefit > +7.5% MIGH Medium benefit > +7.5% HIGH Medium misk	> +7.5%	VERY HIGH	
<pre>&lt; +1%</pre>			High benefit
> +7.5% HIGH High benefit > +7.5% VERY HIGH High benefit +1 to +4% MODERATE Medium risk > +7.5% HIGH Medium benefit > +7.5% VERY HIGH High benefit > +7.5% HIGH Medium benefit > +7.5% HIGH Medium benefit < +1% MODERATE Medium risk	> +7.5%	VERY HIGH	High benefit High benefit
> +7.5% VERY HIGH High benefit +1 to +4% MODERATE Medium risk > +7.5% HIGH Medium benefit > +7.5% VERY HIGH High benefit > +7.5% HIGH Medium benefit > +7.5% MODERATE Medium risk	> +7.5% > +7.5%	VERY HIGH VERY HIGH	High benefit High benefit High benefit
+1 to +4% MODERATE Medium risk > +7.5% HIGH Medium benefit > +7.5% VERY HIGH High benefit > +7.5% HIGH Medium benefit < +1% MODERATE Medium risk	> +7.5% > +7.5% > +7.5%	VERY HIGH VERY HIGH HIGH	High benefit High benefit High benefit Medium benefit
<pre>&gt; +7.5% HIGH Medium benefit &gt; +7.5% VERY HIGH High benefit &gt; +7.5% HIGH Medium benefit &lt; +1% MODERATE Medium risk</pre>	> +7.5% > +7.5% > +7.5% < +1%	VERY HIGH VERY HIGH HIGH MODERATE	High benefit High benefit High benefit Medium benefit High risk
> +7.5% VERY HIGH High benefit > +7.5% HIGH Medium benefit < +1% MODERATE Medium risk	> +7.5% > +7.5% > +7.5% < +1% > +7.5%	VERY HIGH VERY HIGH HIGH MODERATE HIGH	High benefit High benefit High benefit Medium benefit High risk High benefit
> +7.5% HIGH Medium benefit < +1% MODERATE Medium risk	> +7.5% > +7.5% > +7.5% < +1% > +7.5% > +7.5% +1 to +4%	VERY HIGH VERY HIGH HIGH MODERATE HIGH VERY HIGH MODERATE	High benefit High benefit High benefit Medium benefit High risk High benefit High benefit Medium risk
<pre>&lt; +1% MODERATE Medium risk</pre>	> +7.5% > +7.5% > +7.5% < +1% > +7.5% > +7.5% +1 to +4% > +7.5%	VERY HIGH VERY HIGH HIGH MODERATE HIGH VERY HIGH MODERATE HIGH	High benefit High benefit High benefit Medium benefit High risk High benefit High benefit Medium risk Medium benefit
	> +7.5% > +7.5% > +7.5% < +1% > +7.5% > +7.5% +1 to +4% > +7.5%	VERY HIGH VERY HIGH HIGH MODERATE HIGH VERY HIGH MODERATE HIGH VERY HIGH	High benefit High benefit High benefit Medium benefit High risk High benefit High benefit Medium risk Medium benefit High benefit
> +7.5% VERY HIGH High benefit	> +7.5% > +7.5% > +7.5% < +1% > +7.5% > +7.5% +1 to +4% > +7.5% > +7.5% > +7.5%	VERY HIGH VERY HIGH HIGH MODERATE HIGH VERY HIGH MODERATE HIGH VERY HIGH VERY HIGH HIGH	High benefit High benefit High benefit Medium benefit High risk High benefit High benefit Medium risk Medium benefit High benefit Medium benefit
_	> +7.5% > +7.5% > +7.5% < +1% > +7.5% > +7.5% +1 to +4% > +7.5% > +7.5% > +7.5% > +7.5%	VERY HIGH VERY HIGH HIGH MODERATE HIGH VERY HIGH MODERATE HIGH VERY HIGH HIGH HIGH MODERATE	High benefit High benefit High benefit Medium benefit High risk High benefit High benefit Medium risk Medium benefit High benefit Medium benefit Medium benefit Medium benefit

+1 to +4%	HIGH	Medium benefit
+1 to +4%	HIGH	Risks & benefits
+4 to +7.5%	HIGH	Medium benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium benefit
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
		Medium risk
. 170	MODERATE	
< +1%	MODERATE	High risk
+4 to +7.5%		High benefit
< +1%	MODERATE	High risk
+1 to +4%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	Risks & benefits
+1 to +4%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	VERY HIGH	High benefit
+1 to +4%	MODERATE	Medium benefit
> +7.5%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
	MODERATE	Risks & benefits
> +7.5%	HIGH	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
/ 10/	1400 00 4 000	36 11 11
< +1%	MODERATE	Medium risk
< +1% < +1%	MODERATE MODERATE	Medium risk Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1% > +7.5%	MODERATE MODERATE	Risks & benefits Risks & benefits Risks & benefits
< +1% > +7.5% < +1% < +1%	MODERATE MODERATE MODERATE MODERATE	Risks & benefits Risks & benefits Risks & benefits High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5%</pre>	MODERATE MODERATE MODERATE MODERATE HIGH	Risks & benefits Risks & benefits Risks & benefits High risk Medium benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5% &lt; +11%</pre>	MODERATE MODERATE MODERATE MODERATE HIGH MODERATE	Risks & benefits Risks & benefits Risks & benefits High risk Medium benefit High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5%</pre>	MODERATE MODERATE MODERATE MODERATE HIGH	Risks & benefits Risks & benefits Risks & benefits High risk Medium benefit

+1 to +4%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		High benefit
< +1%	MODERATE	Medium risk
+1 to +4%		Medium risk
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		Medium benefit
		Medium benefit
+4 to +7.5%		
< +1%	MODERATE	Medium risk
+1 to +4%		Risks & benefits
< +1%	MODERATE	Medium risk
+4 to +7.5%		Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
	V DICT TITOIT	111-011 00110110
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1% < +1% > +7.5%	MODERATE MODERATE HIGH	Risks & benefits High risk
< +1% < +1% > +7.5% +4 to +7.5%	MODERATE MODERATE HIGH HIGH	Risks & benefits High risk Medium benefit Medium benefit
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1%</pre>	MODERATE MODERATE HIGH HIGH LOW	Risks & benefits High risk Medium benefit Medium benefit High risk
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &lt; +1%</pre>	MODERATE MODERATE HIGH HIGH LOW MODERATE	Risks & benefits High risk Medium benefit Medium benefit High risk High risk
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &lt; +1% +1 to +4%</pre>	MODERATE MODERATE HIGH HIGH LOW MODERATE HIGH	Risks & benefits High risk Medium benefit Medium benefit High risk High risk Medium benefit
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &lt; +1% +1 to +4% +1 to +4%</pre>	MODERATE MODERATE HIGH HIGH LOW MODERATE HIGH HIGH	Risks & benefits High risk Medium benefit Medium benefit High risk High risk Medium benefit Medium benefit
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &lt; +1% +1 to +4% +1 to +4% &gt; +7.5%</pre>	MODERATE MODERATE HIGH HIGH LOW MODERATE HIGH HIGH UGH HIGH HIGH	Risks & benefits High risk Medium benefit Medium benefit High risk High risk Medium benefit Medium benefit High benefit
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &lt; +1% +1 to +4% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE MODERATE HIGH HIGH LOW MODERATE HIGH HIGH VERY HIGH	Risks & benefits High risk Medium benefit Medium benefit High risk High risk Medium benefit Medium benefit High benefit High benefit
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &lt; +1% +1 to +4% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>	MODERATE MODERATE HIGH HIGH LOW MODERATE HIGH HIGH VERY HIGH VERY HIGH VERY HIGH	Risks & benefits High risk Medium benefit Medium benefit High risk High risk Medium benefit Medium benefit High benefit High benefit High benefit
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &lt; +1% +1 to +4% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5%</pre>	MODERATE MODERATE HIGH HIGH LOW MODERATE HIGH HIGH VERY HIGH VERY HIGH VERY HIGH HIGH	Risks & benefits High risk Medium benefit Medium benefit High risk High risk Medium benefit Medium benefit High benefit High benefit High benefit Medium benefit
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &lt; +1% +1 to +4% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% +4 to +7.5%</pre>	MODERATE MODERATE HIGH HIGH LOW MODERATE HIGH HIGH VERY HIGH VERY HIGH VERY HIGH HIGH HIGH HIGH HIGH	Risks & benefits High risk Medium benefit Medium benefit High risk High risk Medium benefit Medium benefit High benefit High benefit High benefit Medium benefit Medium benefit Medium risk
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &lt; +1% &lt; +1% +1 to +4% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% +4 to +7.5% &lt; +1%</pre>	MODERATE MODERATE HIGH HIGH LOW MODERATE HIGH HIGH VERY HIGH VERY HIGH VERY HIGH HIGH HIGH HIGH HIGH HIGH MODERATE	Risks & benefits High risk Medium benefit Medium benefit High risk High risk Medium benefit Medium benefit High benefit High benefit High benefit High benefit Medium benefit Medium benefit Medium risk High risk
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &lt; +1% +1 to +4% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% +4 to +7.5% &lt; +1% &gt; +7.5%</pre>	MODERATE MODERATE HIGH HIGH LOW MODERATE HIGH HIGH VERY HIGH VERY HIGH VERY HIGH HIGH HIGH HIGH HIGH MODERATE MODERATE	Risks & benefits High risk Medium benefit Medium benefit High risk High risk Medium benefit Medium benefit High benefit High benefit High benefit Medium benefit Medium risk High risk Risks & benefits
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &lt; +1% +1 to +4% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% +4 to +7.5% +4 to +7.5%</pre>	MODERATE MODERATE HIGH HIGH LOW MODERATE HIGH HIGH VERY HIGH VERY HIGH VERY HIGH HIGH HIGH HIGH HIGH MODERATE MODERATE HIGH	Risks & benefits High risk Medium benefit Medium benefit High risk High risk Medium benefit Medium benefit High benefit High benefit High benefit High benefit Medium benefit Medium risk High risk Risks & benefits Medium benefit
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &lt; +1% +1 to +4% +1 to +44% &gt; +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% +7.5% +7.5% +7.5% +7.5% +7.5%</pre>	MODERATE MODERATE HIGH HIGH LOW MODERATE HIGH HIGH VERY HIGH VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE HIGH MODERATE	Risks & benefits High risk Medium benefit Medium benefit High risk High risk Medium benefit Medium benefit High benefit High benefit High benefit Medium benefit Medium benefit Medium risk High risk Risks & benefits Medium benefit Risks & benefits
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &lt; +1% +1 to +4% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +1%</pre>	MODERATE MODERATE HIGH HIGH LOW MODERATE HIGH HIGH VERY HIGH VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE	Risks & benefits High risk Medium benefit Medium benefit High risk High risk Medium benefit Medium benefit High benefit High benefit High benefit Medium benefit Medium benefit Medium risk High risk Risks & benefits Medium benefit Risks & benefits High risk High risk Risks & benefits High risk
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &lt; +1% &lt; +1% +1 to +4% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +17.5% &lt; +17.5% &lt; +17.5% &lt; +17.5% &lt; +17.5%</pre>	MODERATE MODERATE HIGH HIGH LOW MODERATE HIGH HIGH VERY HIGH VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE MODERATE	Risks & benefits High risk Medium benefit Medium benefit High risk High risk Medium benefit Medium benefit High benefit High benefit High benefit Medium benefit Medium risk High risk Risks & benefits Medium benefit Medium risk High risk Risks & benefits High risk High risk High risk High risk High risk High risk
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &lt; +1% +1 to +4% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +1%</pre>	MODERATE MODERATE HIGH HIGH LOW MODERATE HIGH HIGH VERY HIGH VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE	Risks & benefits High risk Medium benefit Medium benefit High risk High risk Medium benefit Medium benefit High benefit High benefit High benefit Medium benefit Medium benefit Medium risk High risk Risks & benefits Medium benefit Risks & benefits High risk High risk Risks & benefits High risk

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< +1%
             MODERATE
                         Medium risk
> +7.5%
             VERY HIGH
                         High benefit
> +7.5%
             VERY HIGH
                         High benefit
> +7.5%
             VERY HIGH
                         High benefit
< +1%
             MODERATE
                         Risks & benefits
< +1%
             MODERATE
                         High risk
< +1%
             MODERATE
                         High risk
< +1%
             MODERATE
                         Risks & benefits
+4 to +7.5%
            VERY HIGH
                         High benefit
+4 to +7.5% VERY HIGH
                         High benefit
> +7.5%
             VERY HIGH
                         High benefit
> +7.5%
             VERY HIGH
                         High benefit
> +7.5%
             VERY HIGH
                         High benefit
< +1%
             MODERATE
                         Risks & benefits
> +7.5%
             VERY HIGH
                         High benefit
> +7.5%
             HIGH
                         High benefit
> +7.5%
             VERY HIGH
                         High benefit
                         High risk
< +1%
             MODERATE
> +7.5%
             VERY HIGH
                         High benefit
+4 to +7.5%
            HIGH
                         Medium benefit
< +1%
             MODERATE
                         Risks & benefits
+4 to +7.5%
            HIGH
                         Medium benefit
< +1%
             MODERATE
                         High risk
+4 to +7.5% MODERATE
                         Risks & benefits
< +1%
             MODERATE
                         High risk
> +7.5%
                         High benefit
             VERY HIGH
< +1%
             MODERATE
                         High risk
< +1%
             MODERATE
                         High risk
+4 to +7.5%
            HIGH
                         Medium benefit
< +1%
                         High risk
             MODERATE
> +7.5%
             VERY HIGH
                         High benefit
+4 to +7.5% VERY HIGH
                         Risks & benefits
< +1%
             MODERATE
                         Medium risk
< +1%
             MODERATE
                         High risk
< +1%
             MODERATE
                         High risk
> +7.5%
             VERY HIGH
                         High benefit
> +7.5%
             VERY HIGH
                         High benefit
> +7.5%
             MODERATE
                         Risks & benefits
> +7.5%
             VERY HIGH
                         High benefit
> +7.5%
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                         High benefit
+4 to +7.5\% VERY HIGH
                         High benefit
> +7.5%
             VERY HIGH
                         High benefit
+4 to +7.5% VERY HIGH
                         High benefit
> +7.5%
             VERY HIGH
                         High benefit
                         Medium benefit
+4 to +7.5% HIGH
> +7.5%
             VERY HIGH
                         High benefit
> +7.5%
             VERY HIGH
                         High benefit
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< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
	MODERATE	
< +1%		High risk
< +1%	MODERATE	High risk
+1 to +4%	MODERATE	Risks & benefits
+4 to +7.5%		High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		Medium benefit
< +1%	MODERATE	Risks & benefits
< +1%	LOW	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1% > +7.5%	MODERATE VERY HIGH	High risk High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5% < +1%	VERY HIGH MODERATE	High benefit Risks & benefits
> +7.5% < +1% > +7.5%	VERY HIGH MODERATE VERY HIGH	High benefit Risks & benefits High benefit
> +7.5% < +1% > +7.5% > +7.5% > +7.5%	VERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH	High benefit  Risks & benefits  High benefit  High benefit  High benefit
> +7.5% < +1% > +7.5% > +7.5% > +7.5%	VERY HIGH MODERATE VERY HIGH VERY HIGH	High benefit Risks & benefits High benefit High benefit High benefit High risk
> +7.5% < +1% > +7.5% > +7.5% > +7.5% > +7.5% < +1% > +7.5%	VERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH MODERATE	High benefit Risks & benefits High benefit High benefit High benefit High risk High benefit
> +7.5% < +1% > +7.5% > +7.5% > +7.5% > +7.5% < +1% > +7.5% > +7.5%	VERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH	High benefit Risks & benefits High benefit High benefit High benefit High risk High benefit Risks & benefits
> +7.5% < +1% > +7.5% > +7.5% > +7.5% > +7.5% < +1% > +7.5%	VERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE	High benefit  Risks & benefits  High benefit  High benefit  High risk  High benefit  Risks & benefits  Medium benefit
<pre>&gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1%</pre>	VERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE HIGH	High benefit Risks & benefits High benefit High benefit High benefit High risk High benefit Risks & benefits Medium benefit High risk
> +7.5% < +1% > +7.5% > +7.5% > +7.5% < +1% > +7.5% < +11% > +7.5% > +7.5% > +7.5% > +7.5%	VERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE	High benefit Risks & benefits High benefit High benefit High risk High risk High benefit Risks & benefits Medium benefit High risk High risk High benefit
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<pre>&gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>	VERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH	High benefit Risks & benefits High benefit High benefit High risk High benefit Risks & benefits Medium benefit High risk High benefit High risk High benefit Medium benefit Medium benefit
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> +7.5% < +1% > +7.5% > +7.5% > +7.5% < +1% > +7.5%	VERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE HIGH MODERATE VERY HIGH	High benefit Risks & benefits High benefit High benefit High risk High benefit Risks & benefits Medium benefit High risk High benefit High benefit Medium benefit Medium benefit Medium benefit Medium benefit Medium benefit High benefit Medium benefit High benefit Risks & benefits

> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	MODERATE	Medium benefit
+4 to +7.5%		Medium benefit
+1 to +4%	HIGH	Risks & benefits
> +7.5%	MODERATE	Medium benefit
> +7.5%	HIGH	Medium benefit
+4 to +7.5%	HIGH	Risks & benefits
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	
< +1%		High risk
	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	VERY HIGH	High benefit
+1 to +4%	MODERATE	Risks & benefits
+1 to +4%	HIGH	Medium benefit
+4 to +7.5%	MODERATE	Risks & benefits
+4 to +7.5%	HIGH	High benefit
< +1%	LOW	High risk
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+4 to +7.5%	MODERATE	Risks & benefits
> +7.5%	MODERATE	Risks & benefits
> +7.5%	HIGH	High benefit
> +7.5%	MODERATE	Risks & benefits

> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium risk
+4 to +7.5%		High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%		Medium benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%		Medium benefit
+4 to +7.5%	VERY HIGH	High benefit
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+4 to +7.5%		Medium benefit
< +1%	MODERATE	High risk
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> +7.5%		High benefit
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> +7.5% > +7.5%	VERY HIGH	High benefit High benefit
> +7.5% > +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
+1 to +4%	MODERATE	Medium benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
+4 to +7.5%	VERY HIGH	Risks & benefits
+4 to +7.5%		High benefit
+4 to +7.5%		High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
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< +1%	MODERATE	High risk
> +7.5%	HIGH	High benefit
< +1%	MODERATE	Medium risk
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
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< +1%	MODERATE	High risk
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< +1%	MODERATE	High risk
		High risk  Medium benefit
+4 to +7.5%	HIGH	Medium benefit
+4 to +7.5% > +7.5%	HIGH VERY HIGH	Medium benefit Medium benefit
+4 to +7.5% > +7.5% +1 to +4%	HIGH VERY HIGH HIGH	Medium benefit Medium benefit Medium benefit
+4 to +7.5% > +7.5% +1 to +4% +1 to +4%	HIGH VERY HIGH HIGH HIGH	Medium benefit Medium benefit Medium benefit Medium benefit
+4 to +7.5% > +7.5% +1 to +4% +1 to +4% < +1%	HIGH VERY HIGH HIGH HIGH LOW	Medium benefit Medium benefit Medium benefit Medium benefit High risk
+4 to +7.5% > +7.5% +1 to +4% +1 to +4% < +1% < +1%	HIGH VERY HIGH HIGH HIGH LOW MODERATE	Medium benefit Medium benefit Medium benefit Medium benefit High risk High risk
+4 to +7.5% > +7.5% +1 to +4% +1 to +4% < +1% < +1% < +1%	HIGH VERY HIGH HIGH HIGH LOW MODERATE MODERATE	Medium benefit Medium benefit Medium benefit Medium benefit High risk High risk High risk
+4 to +7.5% > +7.5% +1 to +4% +1 to +4% < +1% < +1%	HIGH VERY HIGH HIGH HIGH LOW MODERATE	Medium benefit Medium benefit Medium benefit Medium benefit High risk High risk High risk High risk
+4 to +7.5% > +7.5% +1 to +4% +1 to +4% < +1% < +1% < +1%	HIGH VERY HIGH HIGH HIGH LOW MODERATE MODERATE	Medium benefit Medium benefit Medium benefit Medium benefit High risk High risk High risk
+4 to +7.5% > +7.5% +1 to +4% +1 to +4% < +1% < +1% < +1% > +7.5%	HIGH VERY HIGH HIGH HIGH LOW MODERATE MODERATE VERY HIGH	Medium benefit Medium benefit Medium benefit Medium benefit High risk High risk High risk High benefit
+4 to +7.5% > +7.5% +1 to +4% +1 to +4% < +1% < +1% < +1% > +7.5% < +1%	HIGH VERY HIGH HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE	Medium benefit Medium benefit Medium benefit Medium benefit High risk High risk High risk High risk High risk
+4 to +7.5%  > +7.5%  +1 to +4%  +1 to +4%  < +1%  < +1%  > +7.5%  < +1%  +4 to +7.5%  > +7.5%	HIGH VERY HIGH HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH	Medium benefit Medium benefit Medium benefit Medium benefit High risk High risk High risk High risk High benefit High risk Medium benefit High benefit
+4 to +7.5% > +7.5% +1 to +4% +1 to +4% < +1% < +1% < +11% > +7.5% < +11% +4 to +7.5% < +1.5% < +1.5%	HIGH VERY HIGH HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE	Medium benefit Medium benefit Medium benefit Medium benefit High risk High risk High risk High risk High benefit High risk Medium benefit High risk
+4 to +7.5%  > +7.5%  +1 to +4%  +1 to +4%  < +1%  < +1%  > +7.5%  < +1%  +4 to +7.5%  > +7.5%  < +1%  > +7.5%	HIGH VERY HIGH HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE	Medium benefit Medium benefit Medium benefit Medium benefit High risk High risk High risk High risk High benefit High risk Medium benefit High benefit High risk Risks & benefits
+4 to +7.5%  > +7.5%  +1 to +4%  +1 to +4%  < +1%  < +1%  > +7.5%  < +1%  +4 to +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%	HIGH VERY HIGH HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE	Medium benefit Medium benefit Medium benefit Medium benefit Medium benefit High risk High risk High risk High benefit High risk Medium benefit High risk Risks & benefits Risks & benefits
+4 to +7.5%  > +7.5%  +1 to +4%  +1 to +4%  < +1%  < +1%  > +7.5%  < +1%  +4 to +7.5%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  < +1%	HIGH VERY HIGH HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE MODERATE VERY HIGH MODERATE	Medium benefit Medium benefit Medium benefit Medium benefit High risk High risk High risk High risk High benefit High risk Medium benefit High risk Risks & benefits Risks & benefits High risk
+4 to +7.5%  > +7.5%  +1 to +4%  +1 to +4%  < +1%  < +1%  > +7.5%  < +1%  +4 to +7.5%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  < +1%	HIGH VERY HIGH HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH MODERATE MODERATE MODERATE	Medium benefit Medium benefit Medium benefit Medium benefit High risk High risk High risk High penefit High risk Medium benefit High risk Medium benefit High risk Risks & benefits Risks & benefits High risk High risk
+4 to +7.5%  > +7.5%  +1 to +4%  +1 to +4%  < +1%  < +1%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%	HIGH VERY HIGH HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE MODERATE WODERATE WODERATE MODERATE MODERATE MODERATE MODERATE	Medium benefit Medium benefit Medium benefit Medium benefit High risk High risk High risk High risk High benefit High risk Medium benefit High risk Risks & benefits Risks & benefits High risk Risks & benefits High risk Risks & benefits
+4 to +7.5%  > +7.5%  +1 to +4%  +1 to +4%  < +1%  < +1%  > +7.5%  < +1%  +4 to +7.5%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%	HIGH VERY HIGH HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE MODERATE VERY HIGH MODERATE WODERATE VERY HIGH MODERATE WODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE	Medium benefit Medium benefit Medium benefit Medium benefit High risk High risk High risk High penefit High risk Medium benefit High risk Medium benefit High risk Risks & benefits Risks & benefits High risk Risks & benefits High risk High risk High risk Risks & benefits
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+4 to +7.5%  > +7.5%  +1 to +4%  +1 to +4%  < +1%  < +1%  > +7.5%  < +1%  +4 to +7.5%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%	HIGH VERY HIGH HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE MODERATE VERY HIGH MODERATE WODERATE VERY HIGH MODERATE WODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE	Medium benefit Medium benefit Medium benefit Medium benefit High risk High risk High risk High benefit High risk Medium benefit High risk Medium benefit High risk Risks & benefits Risks & benefits High risk Risks & benefits High risk High risk High risk Risks & benefits
+4 to +7.5%  > +7.5%  +1 to +4%  +1 to +4%  < +1%  < +1%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  > +7.5%  > +7.5%  < +1%  > +7.5%  > +7.5%  < +1%  > +7.5%	HIGH VERY HIGH HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE MODERATE WODERATE WODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE VERY HIGH VERY HIGH VERY HIGH	Medium benefit Medium benefit Medium benefit Medium benefit Medium benefit High risk High risk High risk High benefit High risk Medium benefit High risk Risks & benefits Risks & benefits High risk High risk High risk High risk High risk High penefit High benefit High benefit
+4 to +7.5%  > +7.5%  +1 to +4%  +1 to +4%  < +1%  < +1%  > +7.5%  < +1%  +4 to +7.5%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  > +7.5%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  +1 to +4%	HIGH VERY HIGH HIGH HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH WODERATE MODERATE MODERATE WERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH VERY HIGH HIGH	Medium benefit Medium benefit Medium benefit Medium benefit High risk High risk High risk High risk Medium benefit High risk Medium benefit High risk Risks & benefits Risks & benefits High risk Risks & benefits High risk High risk High risk Risks & benefits High penefit High benefit High benefit High benefit High benefit Medium benefit
+4 to +7.5%  > +7.5%  +1 to +4%  +1 to +4%  < +1%  < +1%  > +7.5%  < +1%  +4 to +7.5%  > +7.5%  < +1%  > +7.5%  < +1%  > +7.5%  > +7.5%  < +1%  > +7.5%  > +7.5%  < +1%  > +7.5%  > +7.5%  > +1.5%  > +7.5%  > +7.5%  > +7.5%	HIGH VERY HIGH HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE WODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH HIGH HIGH HIGH	Medium benefit Medium benefit Medium benefit Medium benefit High risk High risk High risk High benefit High risk Medium benefit High risk Risks & benefits Risks & benefits High risk High risk Risks & benefits High risk High risk High risk High risk High risk High risk Risks & benefits High benefit High benefit High benefit High benefit High benefit

< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
		High benefit
	VERY HIGH	
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	MODERATE	Risks & benefits
+1 to +4%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
		IIIgii 115k
$\pm 1 + 0 \pm 7 = 5\%$	VEDV LICH	High honofit
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1% +4 to +7.5%	MODERATE HIGH	Risks & benefits Medium benefit
< +1% +4 to +7.5% > +7.5%	MODERATE HIGH VERY HIGH	Risks & benefits Medium benefit Risks & benefits
<pre>&lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5%</pre>	MODERATE HIGH VERY HIGH VERY HIGH	Risks & benefits Medium benefit Risks & benefits High benefit
<pre>&lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1%</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE	Risks & benefits Medium benefit Risks & benefits High benefit Medium risk
<pre>&lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1%</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE MODERATE	Risks & benefits Medium benefit Risks & benefits High benefit Medium risk High risk
<pre>&lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5%</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE MODERATE HIGH	Risks & benefits Medium benefit Risks & benefits High benefit Medium risk High risk Risks & benefits
<pre>&lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5% &gt; +7.5%</pre>	MODERATE HIGH VERY HIGH WERY HIGH MODERATE MODERATE HIGH VERY HIGH	Risks & benefits Medium benefit Risks & benefits High benefit Medium risk High risk Risks & benefits High benefit
<pre>&lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5%</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE MODERATE HIGH	Risks & benefits Medium benefit Risks & benefits High benefit Medium risk High risk Risks & benefits
<pre>&lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5% &gt; +7.5%</pre>	MODERATE HIGH VERY HIGH WERY HIGH MODERATE MODERATE HIGH VERY HIGH	Risks & benefits Medium benefit Risks & benefits High benefit Medium risk High risk Risks & benefits High benefit
<pre>&lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1.5%</pre>	MODERATE HIGH VERY HIGH WODERATE MODERATE HIGH VERY HIGH WODERATE	Risks & benefits Medium benefit Risks & benefits High benefit Medium risk High risk Risks & benefits High benefit High risk
<pre>&lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +11% +4 to +7.5% &lt; +1% +4 to +7.5%</pre>	MODERATE HIGH VERY HIGH WODERATE MODERATE HIGH VERY HIGH MODERATE HIGH MODERATE HIGH	Risks & benefits Medium benefit Risks & benefits High benefit Medium risk High risk Risks & benefits High benefit High risk Medium benefit
<pre>&lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5% &lt; +1% +4 to +7.5% &lt; +1% +4 to +7.5% &lt; +1%</pre>	MODERATE HIGH VERY HIGH WODERATE MODERATE HIGH VERY HIGH WODERATE HIGH MODERATE HIGH LOW	Risks & benefits Medium benefit Risks & benefits High benefit Medium risk High risk Risks & benefits High benefit High risk Medium benefit High risk
<pre>&lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% +4 to +7.5% &lt; +1% &gt; +7.5%</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE MODERATE HIGH VERY HIGH MODERATE HIGH LOW VERY HIGH	Risks & benefits Medium benefit Risks & benefits High benefit Medium risk High risk Risks & benefits High benefit High risk Medium benefit High risk High risk
<pre>&lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1%</pre>	MODERATE HIGH VERY HIGH WERY HIGH MODERATE MODERATE HIGH VERY HIGH MODERATE HIGH LOW VERY HIGH VERY HIGH	Risks & benefits Medium benefit Risks & benefits High benefit Medium risk High risk Risks & benefits High benefit High risk Medium benefit High risk High benefit High penefit High benefit High benefit Medium benefit
<pre>&lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>	MODERATE HIGH VERY HIGH WODERATE MODERATE HIGH VERY HIGH WODERATE HIGH LOW VERY HIGH VERY HIGH VERY HIGH LOW VERY HIGH WODERATE	Risks & benefits Medium benefit Risks & benefits High benefit Medium risk High risk Risks & benefits High benefit High risk Medium benefit High risk High benefit High benefit High benefit High benefit High benefit High benefit
<pre>&lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5% &lt; +1% +4 to +7.5% &lt; +1% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5%</pre>	MODERATE HIGH VERY HIGH WERY HIGH MODERATE MODERATE HIGH VERY HIGH MODERATE HIGH LOW VERY HIGH VERY HIGH VERY HIGH VERY HIGH WODERATE VERY HIGH MODERATE VERY HIGH MODERATE	Risks & benefits Medium benefit Risks & benefits High benefit Medium risk High risk Risks & benefits High benefit High risk Medium benefit High risk High benefit High benefit High benefit High benefit High benefit Risks & benefits
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<pre>&lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5% &lt; +1% +4 to +7.5% &lt; +1% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1%</pre>	MODERATE HIGH VERY HIGH WERY HIGH MODERATE MODERATE HIGH VERY HIGH MODERATE HIGH LOW VERY HIGH VERY HIGH VERY HIGH WODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE WODERATE WODERATE	Risks & benefits Medium benefit Risks & benefits High benefit Medium risk High risk Risks & benefits High benefit High risk Medium benefit High risk High benefit High benefit High benefit Risks & benefits Risks & benefits Risks & benefits High benefit Risks & benefits High benefit
<pre>&lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5% &lt; +1% +4 to +7.5% &lt; +1% +4 to +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5%</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE MODERATE HIGH VERY HIGH MODERATE HIGH LOW VERY HIGH VERY HIGH VERY HIGH WODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH	Risks & benefits Medium benefit Risks & benefits High benefit Medium risk High risk Risks & benefits High benefit High risk Medium benefit High risk High benefit Risks & benefits High benefit High benefit Risks & benefits High benefit
<pre>&lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1%</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE MODERATE HIGH VERY HIGH MODERATE HIGH LOW VERY HIGH VERY HIGH WODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH VERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH MODERATE	Risks & benefits Medium benefit Risks & benefits High benefit Medium risk High risk Risks & benefits High risk Medium benefit High risk Medium benefit High benefit High benefit Risks & benefits Risks & benefits Risks & benefits Risks & benefits High benefit High benefit Risks & benefits High benefit High benefit High benefit High benefit High benefit
<pre>&lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5% &lt; +1% +4 to +7.5% &lt; +1% +4 to +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1%</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE MODERATE HIGH VERY HIGH MODERATE HIGH LOW VERY HIGH VERY HIGH VERY HIGH WODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH	Risks & benefits Medium benefit Risks & benefits High benefit Medium risk High risk Risks & benefits High benefit High risk Medium benefit High risk High benefit Risks & benefits High benefit High benefit Risks & benefits High benefit

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> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
+1 to +4%	MODERATE	Risks & benefits
+1 to +4%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
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	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	High risk
+4 to +7.5%		High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		High benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	Risks & benefits
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< +1%	MODERATE	High risk
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< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+1 to +4%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
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+4 to +7.5%	VERY HIGH	High benefit
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< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		High benefit
> +7.5%	VERY HIGH	High benefit

> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
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> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
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< +1%	MODERATE	High risk
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+4 to +7.5%	HIGH	Medium benefit
+1 to +4%	HIGH	Medium benefit
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
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> +7.5%	VERY HIGH	Medium benefit
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+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Medium risk
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+1 to +4%	HIGH	Medium benefit
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
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> +7.5%	VERY HIGH	High benefit
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< +1%	MODERATE	High risk
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> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
+1 to +4%	HIGH	Medium benefit
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	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
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> +7.5%	VERY HIGH	Medium benefit
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+4 to +7.5%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
> +7.5%	HIGH	Risks & benefits
+1 to +4%	HIGH	Medium risk
+1 to +4%	HIGH	Medium risk
> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
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> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
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> +7.5%	VERY HIGH	Risks & benefits
> +7.5%	VERY HIGH	High benefit

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< +1%
                         High risk
                         Risks & benefits
< +1%
             MODERATE
< +1%
             MODERATE
                         Medium risk
                         Medium risk
< +1%
             MODERATE
                         High benefit
> +7.5%
             VERY HIGH
+4 to +7.5%
            VERY HIGH
                         High benefit
< +1%
             MODERATE
                         Medium risk
> +7.5%
             VERY HIGH
                         High benefit
< +1%
             MODERATE
                         Medium risk
< +1%
             MODERATE
                         Risks & benefits
> +7.5%
             HIGH
                         Medium benefit
> +7.5%
             VERY HIGH
                         Risks & benefits
> +7.5%
             VERY HIGH
                         High benefit
< +1%
             MODERATE
                         Risks & benefits
> +7.5%
             VERY HIGH
                         High benefit
< +1%
             MODERATE
                         Medium risk
> +7.5%
                         High benefit
             VERY HIGH
+4 to +7.5% VERY HIGH
                         High benefit
< +1%
             MODERATE
                         High risk
> +7.5%
             VERY HIGH
                         Risks & benefits
```

< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	Medium benefit
+1 to +4%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium risk
		Medium benefit
+4 to +7.5%	HIGH	
< +1%	MODERATE	Risks & benefits
+4 to +7.5%		High benefit
+4 to +7.5%		High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+4 to +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	High risk
	MODERATE	111811 11217
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5% > +7.5% > +7.5%	VERY HIGH VERY HIGH	High benefit High benefit
> +7.5% > +7.5% > +7.5%	VERY HIGH VERY HIGH HIGH HIGH	High benefit High benefit Medium benefit Medium benefit
> +7.5% > +7.5% > +7.5% > +7.5% < +1%	VERY HIGH VERY HIGH HIGH HIGH MODERATE	High benefit High benefit Medium benefit Medium benefit High risk
> +7.5% > +7.5% > +7.5% > +7.5% < +1% < +1%	VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE	High benefit High benefit Medium benefit Medium benefit High risk Medium risk
> +7.5% > +7.5% > +7.5% > +7.5% < +1% < +1% < +1%	VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE	High benefit High benefit Medium benefit Medium benefit High risk Medium risk High risk
> +7.5% > +7.5% > +7.5% > +7.5% < +1% < +1% < +1% > +7.5%	VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH	High benefit High benefit Medium benefit Medium benefit High risk Medium risk High risk High risk
> +7.5% > +7.5% > +7.5% > +7.5% < +1% < +1% < +1% > +7.5% < +1%	VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE	High benefit High benefit Medium benefit Medium benefit High risk Medium risk High risk High risk High benefit High risk
> +7.5% > +7.5% > +7.5% > +7.5% < +1% < +1% < +1% > +7.5% < +1% < +1%	VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE MODERATE	High benefit High benefit Medium benefit Medium benefit High risk Medium risk High risk High risk High risk High benefit High risk Risks & benefits
> +7.5% > +7.5% > +7.5% > +7.5% < +1% < +1% > +7.5% < +1% < +1% < +1% < +1%	VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE WODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE	High benefit High benefit Medium benefit Medium benefit High risk Medium risk High risk High risk High benefit High risk Risks & benefits High risk
> +7.5% > +7.5% > +7.5% > +7.5% < +1% < +1% < +11% > +7.5% < +1% < +1% < +1% < +1%	VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE WODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE	High benefit High benefit Medium benefit Medium benefit High risk Medium risk High risk High risk High risk Risks & benefits High risk High risk
> +7.5% > +7.5% > +7.5% > +7.5% < +1% < +1% > +7.5% < +1% < +1% < +1% < +1% < +1% < +11%	VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE WODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE HIGH	High benefit High benefit Medium benefit Medium benefit High risk Medium risk High risk High risk High risk Risks & benefits High risk High risk Medium risk Medium benefit
> +7.5% > +7.5% > +7.5% > +7.5% < +1% < +1% > +7.5% < +11% < +11% < +11% < +1% < +1% < +1% < +1%	VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE HIGH MODERATE	High benefit High benefit Medium benefit Medium benefit High risk Medium risk High risk High benefit High risk Risks & benefits High risk High risk Medium benefit High risk
> +7.5% > +7.5% > +7.5% > +7.5% < +1% < +1% > +7.5% < +1% < +1% < +1% < +1% < +1% < +11% +1 to +4% +1 to +4%	VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH HIGH	High benefit High benefit Medium benefit Medium benefit High risk Medium risk High risk High risk High risk Risks & benefits High risk Medium benefit High risk High risk
> +7.5% > +7.5% > +7.5% > +7.5% < +1% < +1% > +7.5% < +11% < +11% < +11% < +11% +1 to +4% < +1% +1 to +4% < +1%	VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE	High benefit High benefit Medium benefit Medium benefit High risk Medium risk High risk High benefit High risk Risks & benefits High risk
> +7.5% > +7.5% > +7.5% > +7.5% < +1% < +1% < +11% < +1% < +1%	VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE	High benefit High benefit Medium benefit Medium benefit High risk Medium risk High risk High risk Risks & benefits High risk High risk High risk High risk High risk High risk Medium benefit High risk High risk Medium benefit High risk Risks & benefits
> +7.5% > +7.5% > +7.5% > +7.5% < +1% < +1% > +7.5% < +1% < +1% < +11 < +1 to +4% < +1% +1 to +4% < +1% < +1% < +1%	VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE HIGH MODERATE MODERATE MODERATE	High benefit High benefit Medium benefit Medium benefit High risk Medium risk High risk High penefit High risk Risks & benefits High risk High risk High risk High risk High risk Medium benefit High risk Risks & benefits High risk Risks & benefits
> +7.5% > +7.5% > +7.5% > +7.5% < +1% < +1% < +1% > +7.5% < +1% < +1% < +1% < +1% < +1% +1 to +4% < +1% < +1% +1 to +4% < +1% < +1%	VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE HIGH MODERATE	High benefit High benefit Medium benefit Medium benefit High risk Medium risk High risk High benefit High risk Risks & benefits High risk Medium benefit High risk Medium benefit High risk High risk High risk Medium benefit High risk Risks & benefits High risk Migh risk Medium benefit
> +7.5% > +7.5% > +7.5% > +7.5% < +1% < +1% < +1% > +1.5% < +1% < +1% < +1% < +1% +1 to +4% < +1% < +1% < +1% < +11% < +1 to +4% < +1%	VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH LOW	High benefit High benefit Medium benefit Medium benefit High risk Medium risk High risk High risk High risk Risks & benefits High risk Medium benefit High risk Medium benefit High risk Medium benefit High risk Risks & benefits High risk Medium benefit High risk Risks & benefits
> +7.5% > +7.5% > +7.5% > +7.5% < +1% < +1% > +7.5% < +1% < +1% < +11 < +1 to +4% < +1% +1 to +4% < +1% < +1% < +11% < +1% < +11% < +1% < +11% < +1% < +1% < +1% < +1% < +1%	VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE HIGH MODERATE	High benefit High benefit Medium benefit Medium benefit High risk Medium risk High risk High benefit High risk Risks & benefits High risk Medium benefit High risk Medium benefit High risk High risk High risk Medium benefit High risk Risks & benefits High risk Migh risk Medium benefit
> +7.5% > +7.5% > +7.5% > +7.5% < +1% < +1% < +1% > +7.5% < +1% < +1% < +1% < +1% +1 to +4% < +1% < +1% < +1% < +1% < +11% < +1 to +4% < +1% < +1%	VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH LOW	High benefit High benefit Medium benefit Medium benefit High risk Medium risk High risk High risk High risk Risks & benefits High risk Medium benefit High risk Medium benefit High risk Medium benefit High risk Risks & benefits High risk Medium benefit High risk Risks & benefits

> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+1 to +4%	HIGH	High benefit
+4 to +7.5%		High benefit
+4 to +7.5%		High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium benefit
> +7.5%	HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium risk
+4 to +7.5%	VERY HIGH	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +(.5%	VERY HIGH	Risks & benefits
> +7.5% < +1%	VERY HIGH MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1% > +7.5%	MODERATE VERY HIGH	Risks & benefits High benefit
< +1% > +7.5% < +1%	MODERATE VERY HIGH MODERATE	Risks & benefits High benefit High risk
< +1% > +7.5% < +1% +4 to +7.5%	MODERATE VERY HIGH MODERATE MODERATE	Risks & benefits High benefit High risk Risks & benefits
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE MODERATE MODERATE	Risks & benefits High benefit High risk Risks & benefits High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% +1 to +4%</pre>	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH	Risks & benefits High benefit High risk Risks & benefits High risk High benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% +1 to +4% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH MODERATE	Risks & benefits High benefit High risk Risks & benefits High risk High benefit High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% +1 to +4% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH MODERATE MODERATE	Risks & benefits High benefit High risk Risks & benefits High risk High benefit High risk High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% +1 to +4% &lt; +1% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH MODERATE MODERATE MODERATE	Risks & benefits High benefit High risk Risks & benefits High risk High risk High risk High risk Medium risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% +1 to +4% &lt; +1% &lt; +1% &lt; +11% &lt; +11% &lt; +11%</pre>	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH MODERATE MODERATE MODERATE MODERATE MODERATE	Risks & benefits High benefit High risk Risks & benefits High risk High risk High risk High risk Medium risk High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% +1 to +4% &lt; +1% &lt; +1% &lt; +1% &lt; +11% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE	Risks & benefits High benefit High risk Risks & benefits High risk High risk High risk High risk Medium risk High risk Risks & benefits
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% +1 to +4% &lt; +1% &lt; +1% &lt; +1% &lt; +11% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE VERY HIGH	Risks & benefits High risk Risks & benefits High risk High risk High risk High risk High risk High risk Medium risk High risk Risks & benefits High benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% +1 to +4% &lt; +1% &lt; +1% &lt; +1% &lt; +11% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH MODERATE	Risks & benefits High benefit High risk Risks & benefits High risk High risk High risk High risk Medium risk High risk Risks & benefits High risk Risks & benefits High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% +1 to +4% &lt; +1% &lt; +1% &lt; +1% &lt; +11% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH MODERATE VERY HIGH MODERATE MODERATE	Risks & benefits High benefit High risk Risks & benefits High risk High risk High risk High risk Medium risk High risk Risks & benefits High risk Risks & benefits High risk High risk High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% +1 to +4% &lt; +1% &lt; +1% &lt; +1% &lt; +11% &lt; +1% &lt; +1% &lt; +11% &lt; +11%</pre>	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH	Risks & benefits High benefit High risk Risks & benefits High risk High risk High risk High risk Medium risk High risk Risks & benefits High risk Risks & benefits High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% +1 to +4% &lt; +1% &lt; +1% &lt; +1% &lt; +11% &lt; +1% &lt; +11% &lt; +11% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE VERY HIGH MODERATE HIGH MODERATE	Risks & benefits High risk Risks & benefits High risk High risk High risk High risk High risk Medium risk High risk Risks & benefits High risk Risks & benefits High risk High risk Medium benefit Medium risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% +1 to +4% &lt; +1% &lt; +1% &lt; +11% &lt; +11%</pre>	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE	Risks & benefits High risk Risks & benefits High risk High risk High risk High risk High risk Medium risk High risk Risks & benefits High risk Risks & benefits High risk High risk High risk High risk High risk Medium benefit Medium risk High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% +1 to +4% &lt; +1% &lt; +1% &lt; +1% &lt; +11 &lt; +1% +1 to +4% &lt; +1% +1 to +4% &lt; +1% +1 to +4%</pre>	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH WODERATE HIGH WODERATE HIGH WODERATE	Risks & benefits High risk Risks & benefits High risk High risk High risk High risk High risk Medium risk High risk High risk Risks & benefits High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% +1 to +4% &lt; +1% &lt; +1% &lt; +1% &lt; +11 &lt; +1% +1 to +4% &lt; +1% +1 to +4% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE HIGH MODERATE MODERATE MODERATE WODERATE HIGH WODERATE HIGH WODERATE HIGH WODERATE	Risks & benefits High risk Risks & benefits High risk High risk High risk High risk High risk Medium risk High risk Risks & benefits High risk Risks & benefits High risk High benefit High benefit High benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% +1 to +4% &lt; +1% &lt; +1% &lt; +11% &lt; +15% &lt; +17% &lt; +17%</pre>	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE VERY HIGH MODERATE HIGH MODERATE WODERATE HIGH MODERATE WODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE VERY HIGH VERY HIGH MODERATE	Risks & benefits High risk Risks & benefits High risk High risk High risk High risk High risk Medium risk High risk Risks & benefits High risk High benefit High benefit Risks & benefits
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% +1 to +4% &lt; +1% &lt; +1% &lt; +1% &lt; +11 &lt; +1% +1 to +4% &lt; +1% +1 to +4% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE HIGH MODERATE MODERATE MODERATE WODERATE HIGH WODERATE HIGH WODERATE HIGH WODERATE	Risks & benefits High risk Risks & benefits High risk High risk High risk High risk High risk Medium risk High risk Risks & benefits High risk Risks & benefits High risk High benefit High benefit High benefit

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< +1%
             MODERATE
                         High risk
< +1%
             MODERATE
                         High risk
< +1%
                         High risk
             MODERATE
> +7.5%
             VERY HIGH
                         High benefit
< +1%
             MODERATE
                         High risk
> +7.5%
             HIGH
                         Medium benefit
+4 to +7.5% HIGH
                         Medium benefit
> +7.5%
             HIGH
                         Medium benefit
+1 to +4\%
                         Medium benefit
             HIGH
> +7.5%
             VERY HIGH
                         High benefit
+4 to +7.5%
            HIGH
                         Medium benefit
< +1%
             MODERATE
                         High risk
+1 to +4\%
             HIGH
                         Medium risk
> +7.5%
             VERY HIGH
                         High benefit
+1 to +4\%
             HIGH
                         Medium benefit
< +1%
             MODERATE
                         Risks & benefits
+1 to +4\%
             HIGH
                         Medium risk
< +1%
                         High risk
             MODERATE
< +1%
             MODERATE
                         Risks & benefits
                         Risks & benefits
+4 to +7.5% VERY HIGH
< +1%
                         Medium risk
             LOW
> +7.5%
             VERY HIGH
                         High benefit
+1 to +4%
                         Medium benefit
             HIGH
< +1%
             MODERATE
                         High risk
< +1%
             MODERATE
                         High risk
> +7.5%
             VERY HIGH
                         High benefit
< +1%
             MODERATE
                         Medium risk
< +1%
                         High risk
             MODERATE
> +7.5%
             VERY HIGH
                         High benefit
> +7.5%
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                         High benefit
< +1%
             MODERATE
                         High risk
< +1%
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                         Risks & benefits
< +1%
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                         High risk
> +7.5%
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                         High risk
< +1%
             MODERATE
                         Risks & benefits
< +1%
             MODERATE
                         High risk
< +1%
             MODERATE
                         High risk
+1 to +4\%
             HIGH
                         Medium benefit
+1 to +4\%
             HIGH
                         Medium benefit
> +7.5%
             VERY HIGH
                         High benefit
> +7.5%
             VERY HIGH
                         High benefit
+4 to +7.5%
             HIGH
                         Risks & benefits
< +1%
                         High risk
             MODERATE
< +1%
             MODERATE
                         High risk
> +7.5%
             VERY HIGH
                         High benefit
```

> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
+1 to +4%	MODERATE	High risk
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	MODERATE	Risks & benefits
+4 to +7.5%		Risks & benefits
> +7.5%	VERY HIGH	Risks & benefits
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium benefit
+4 to +7.5%		Risks & benefits
> +7.5%	HIGH	Risks & benefits
+4 to +7.5%		Medium benefit
> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	II. 1 1 C.
/ 11.0/0	VENT HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Medium risk
< +1% < +1%	MODERATE MODERATE	Medium risk Medium risk
< +1% < +1% +1 to +4%	MODERATE MODERATE HIGH	Medium risk Medium risk Medium benefit
< +1% < +1% +1 to +4% > +7.5%	MODERATE MODERATE HIGH VERY HIGH	Medium risk Medium risk Medium benefit High benefit
<pre>&lt; +1% &lt; +1% +1 to +4% &gt; +7.5% &lt; +1%</pre>	MODERATE MODERATE HIGH VERY HIGH MODERATE	Medium risk Medium risk Medium benefit High benefit Risks & benefits
< +1% < +1% +1 to +4% > +7.5% < +1% < +1%	MODERATE MODERATE HIGH VERY HIGH MODERATE MODERATE	Medium risk Medium risk Medium benefit High benefit Risks & benefits High risk
<pre>&lt; +1% &lt; +1% +1 to +4% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE	Medium risk Medium risk Medium benefit High benefit Risks & benefits High risk High risk High risk
<pre>&lt; +1% &lt; +1% +1 to +4% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +17</pre> <pre>&gt; +7.5%</pre>	MODERATE MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE VERY HIGH	Medium risk Medium risk Medium benefit High benefit Risks & benefits High risk High risk High risk High risk High benefit
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<pre>&lt; +1% &lt; +1% +1 to +4% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>	MODERATE MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH VERY HIGH VERY HIGH	Medium risk Medium risk Medium benefit High benefit Risks & benefits High risk High risk High risk High risk High benefit High benefit High benefit
<pre>&lt; +1% &lt; +1% +1 to +4% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +11% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>	MODERATE MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH	Medium risk Medium risk Medium benefit High benefit Risks & benefits High risk High risk High risk High risk High benefit High benefit High benefit
<pre>&lt; +1% &lt; +1% +1 to +4% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +17.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>	MODERATE MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH HIGH	Medium risk Medium risk Medium benefit High benefit Risks & benefits High risk High risk High risk High resh High benefit High benefit High benefit High benefit Medium benefit
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<pre>&lt; +1% &lt; +1% +1 to +4% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +11% &gt; +7.5% </pre>	MODERATE MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH HIGH VERY HIGH HIGH VERY HIGH MODERATE	Medium risk Medium risk Medium benefit High benefit Risks & benefits High risk High risk High risk High benefit
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> +7.5%	VERY HIGH	High benefit
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> +7.5%	VERY HIGH	High benefit
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+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
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+1 to +4%	HIGH	Medium benefit
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> +7.5%	VERY HIGH	High benefit
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< +1%	MODERATE	Risks & benefits
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+1 to +4%	HIGH	Medium benefit
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+4 to +7.5%	VERY HIGH	Risks & benefits
> +7.5%	VERY HIGH	High benefit
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+1 to +4%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
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> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium risk
< +1%	MODERATE	Risks & benefits
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<pre>&lt; +1% +1 to +4% &lt; +1% &gt; +7.5% &gt; +7.5%</pre>	MODERATE HIGH MODERATE VERY HIGH VERY HIGH	High risk Medium benefit Risks & benefits High benefit High benefit
<pre>&lt; +1% +1 to +4% &lt; +1% &gt; +7.5% &gt; +7.5% +4 to +7.5%</pre>	MODERATE HIGH MODERATE VERY HIGH VERY HIGH HIGH	High risk  Medium benefit  Risks & benefits  High benefit  High benefit  Medium benefit
<pre>&lt; +1% +1 to +4% &lt; +1% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5%</pre>	MODERATE HIGH MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH	High risk Medium benefit Risks & benefits High benefit High benefit Medium benefit High benefit
<pre>&lt; +1% +1 to +4% &lt; +1% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1%</pre>	MODERATE HIGH MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE	High risk  Medium benefit  Risks & benefits  High benefit  High benefit  Medium benefit  High benefit  Risks & benefits
<pre>&lt; +1% +1 to +4% &lt; +1% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1%</pre>	MODERATE HIGH MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE MODERATE	High risk  Medium benefit  Risks & benefits  High benefit  High benefit  Medium benefit  High benefit  Risks & benefits  High risk
<pre>&lt; +1% +1 to +4% &lt; +1% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE HIGH MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE MODERATE MODERATE	High risk  Medium benefit  Risks & benefits  High benefit  High benefit  Medium benefit  High benefit  Risks & benefits  High risk  High risk
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<pre>&lt; +1% +1 to +4% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5% &lt; +1% &lt; +11% &gt; +7.5% &lt; +1% &lt; +11% +1 to +4% &lt; +1%</pre>	MODERATE HIGH MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE MODERATE MODERATE VERY HIGH VERY HIGH VERY HIGH MODERATE HIGH MODERATE HIGH MODERATE	High risk  Medium benefit  Risks & benefits  High benefit  High benefit  Medium benefit  High benefit  Risks & benefits  High risk  High risk  High risk  High risk  High risk  High risk  Medium benefit  Risks & benefits
<pre>&lt; +1% +1 to +4% &lt; +1% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5% &lt; +11% &lt; +11% &gt; +7.5% &lt; +1% &lt; +11% &gt; +7.5% &lt; +1% &lt; +1% +1 to +4% &lt; +1% &gt; +7.5%</pre>	MODERATE HIGH MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE MODERATE MODERATE VERY HIGH VERY HIGH VERY HIGH HIGH WODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE	High risk  Medium benefit  Risks & benefits  High benefit  High benefit  Medium benefit  High benefit  Risks & benefits  High risk  High risk  High benefit  Risks & benefits  High risk  High risk  High risk  High risk  High risk  Medium benefit  Risks & benefits  Medium benefit
<pre>&lt; +1% +1 to +4% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5%  +4 to +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +11% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +1 to +4% &lt; +1% &gt; +7.5% &gt; +7.5%</pre>	MODERATE HIGH MODERATE VERY HIGH VERY HIGH HIGH WERY HIGH MODERATE MODERATE MODERATE VERY HIGH VERY HIGH WODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE	Medium benefit Risks & benefits High benefit High benefit Medium benefit High benefit Risks & benefits High risk Medium benefit Risks & benefits Medium benefit High benefit
<pre>&lt; +1% +1 to +4% &lt; +1% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5% &lt; +11% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +1 to +4% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1%</pre>	MODERATE HIGH MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE MODERATE MODERATE VERY HIGH VERY HIGH WODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE	High risk  Medium benefit Risks & benefits High benefit High benefit Medium benefit High benefit Risks & benefits High risk Medium benefit Risks & benefits Medium benefit High benefit High risk
<pre>&lt; +1% +1 to +4% &lt; +1% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5% &lt; +11% &lt; +11% &gt; +7.5% &lt; +1% &lt; +1% +1 to +4% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1%</pre>	MODERATE HIGH MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE MODERATE MODERATE VERY HIGH VERY HIGH WERY HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH HIGH HIGH MODERATE HIGH HIGH HIGH HIGH HIGH HIGH	Medium benefit Risks & benefits High benefit High benefit Medium benefit High benefit Risks & benefits High risk Medium benefit Risks & benefits Medium benefit High benefit High risk High risk
<pre>&lt; +1% +1 to +4% &lt; +1% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5% &lt; +11% &gt; +7.5% &lt; +1% &lt; +11% +1 to +4% &lt; +1% &gt; +7.5% &lt; +11% &gt; +7.5% &lt; +1 to +4% &lt; +1 to +4 to +4 to +7.5% &lt; +1 to +4 to +7.5% &lt; +1 to +7.5% &lt; +1</pre>	MODERATE HIGH MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE MODERATE MODERATE VERY HIGH VERY HIGH WODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH HIGH HIGH HIGH	Medium benefit Risks & benefits High benefit High benefit Medium benefit High benefit Risks & benefits High risk Medium benefit Risks & benefits Medium benefit High benefit High benefit High benefit Medium benefit Medium benefit
<pre>&lt; +1% +1 to +4% &lt; +1% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5% &lt; +11% &lt; +11% &gt; +7.5% &lt; +1% &lt; +1% +1 to +4% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1%</pre>	MODERATE HIGH MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE MODERATE MODERATE VERY HIGH VERY HIGH WERY HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH HIGH HIGH MODERATE HIGH HIGH HIGH HIGH HIGH HIGH	Medium benefit Risks & benefits High benefit High benefit Medium benefit High benefit Risks & benefits High risk Medium benefit Risks & benefits Medium benefit High benefit High risk High risk

< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
+1 to +4%	MODERATE	Medium benefit
+4 to +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
+1 to +4%	HIGH	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	
+4 to +7.5%		High risk
		Medium benefit
+4 to +7.5%		High benefit
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
+1 to +4%	HIGH	Medium benefit
+4 to +7.5%	HIGH	High benefit
< +1%	MODERATE	Medium risk
> +7.5%	HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	Risks & benefits
+1 to +4%	HIGH	Risks & benefits
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
+1 to +4%	MODERATE	Risks & benefits
+1 to +4%	MODERATE	Risks & benefits

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> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		High benefit
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		High benefit
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
+4 to +7.5%	VERY HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
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+1 to +4%	HIGH	Medium risk
+1 to +4% < +1%	MODERATE	Medium risk Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1% +1 to +4% > +7.5%	MODERATE HIGH	Risks & benefits Medium benefit High benefit
< +1% +1 to +4%	MODERATE HIGH VERY HIGH	Risks & benefits Medium benefit
<pre>&lt; +1% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE	Risks & benefits Medium benefit High benefit High benefit
<pre>&lt; +1% +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5%</pre>	MODERATE HIGH VERY HIGH VERY HIGH	Risks & benefits Medium benefit High benefit High benefit High risk High benefit
<pre>&lt; +1% +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1%</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH	Risks & benefits Medium benefit High benefit High benefit High risk High benefit High benefit
<pre>&lt; +1% +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +1.5% &gt; +1.5% +1 to +4%</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH VERY HIGH	Risks & benefits Medium benefit High benefit High risk High risk High benefit High benefit High benefit Risks & benefits
<pre>&lt; +1% +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% </pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH VERY HIGH MODERATE	Risks & benefits Medium benefit High benefit High benefit High risk High benefit High benefit
<pre>&lt; +1% +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% +1 to +4% &gt; +7.5% +1 to +4%</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH VERY HIGH MODERATE VERY HIGH HIGH HIGH	Risks & benefits Medium benefit High benefit High risk High risk High benefit High benefit High benefit Risks & benefits High benefit Medium risk
<pre>&lt; +1% +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% +1 to +4% &gt; +7.5% +1 to +4% &gt; +7.5%</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH WODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH	Risks & benefits Medium benefit High benefit High risk High risk High benefit High benefit High benefit Risks & benefits High benefit Medium risk High benefit
<pre>&lt; +1% +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% +1 to +4% &gt; +7.5% +1 to +4% &gt; +7.5% +1 to 5% </pre>	MODERATE HIGH VERY HIGH WERY HIGH MODERATE VERY HIGH WODERATE VERY HIGH HIGH HIGH VERY HIGH VERY HIGH	Risks & benefits Medium benefit High benefit High benefit High risk High benefit High benefit Risks & benefits High benefit Medium risk High benefit High benefit
<pre>&lt; +1% +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% +1 to +4% &gt; +7.5% +1 to +4%</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH WODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH HIGH HIGH	Risks & benefits Medium benefit High benefit High risk High benefit High benefit High benefit High benefit Risks & benefits High benefit Medium risk High benefit High benefit Medium benefit
<pre>&lt; +1% +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% +1 to +4% </pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH HIGH HIGH MODERATE	Risks & benefits Medium benefit High benefit High benefit High risk High benefit High benefit Risks & benefits High benefit Medium risk High benefit High benefit Medium benefit Risks & benefits
<pre>&lt; +1% +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% +1 to +4% &gt; +7.5% +1 to +4% &gt; +7.5% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH WODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH HIGH HIGH HIGH HIGH HIGH HIGH HIGH	Risks & benefits Medium benefit High benefit High risk High benefit High benefit High benefit Risks & benefits High benefit Medium risk High benefit High benefit High benefit Risks & benefit Medium benefit Medium benefit Risks & benefits
<pre>&lt; +1% +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1%</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH WODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH HIGH HIGH MODERATE HIGH MODERATE	Risks & benefits Medium benefit High benefit High benefit High risk High benefit High benefit Risks & benefits High benefit Medium risk High benefit High benefit Medium benefit Risks & benefits Medium benefit Risks & benefits
<pre>&lt; +1% +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1.5% &lt; +1.5% &lt; +1.5% &lt; +1.5% &lt; +1.5%</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH HIGH HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE	Risks & benefits Medium benefit High benefit High benefit High risk High benefit High benefit Risks & benefits High benefit Medium risk High benefit High benefit High benefit Medium benefit Risks & benefits High benefit High benefit High benefit High risk High benefit
<pre>&lt; +1% +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% +1 to +4% &gt; +7.5% +1 to +4% &gt; +7.5% +1 to +4% &gt; +7.5% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +11% &gt; +7.5% +1 to +4%</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH WODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH HIGH HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH HIGH MODERATE HIGH HIGH MODERATE HIGH HIGH HIGH HIGH	Risks & benefits Medium benefit High benefit High risk High benefit High benefit High benefit Risks & benefits High benefit Medium risk High benefit High benefit High benefit High benefit High benefit Risks & benefits Medium benefit High risk High benefit High risk High benefit Medium benefit
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<pre>&lt; +1% +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% +1 to +4% &gt; +7.5% +1 to +4% &gt; +7.5% +1 to +4% &gt; +7.5% +1 to +7.5% &lt; +1 to +7.5% +1 to +7.5% &lt; +1 to +7.5% +1 to +7.5% &lt; +1 to +7.5% &lt; +1 to +7.5% +1 to +7.5% &lt; +</pre>	MODERATE HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH HIGH WODERATE HIGH MODERATE VERY HIGH HIGH MODERATE HIGH HIGH MODERATE HIGH HIGH HIGH HIGH HIGH HIGH HIGH HIG	Risks & benefits Medium benefit High benefit High benefit High risk High benefit High benefit Risks & benefits High benefit Medium risk High benefit High benefit Medium benefit Risks & benefits Medium benefit High risk High benefit High risk High risk High risk High risk Medium benefit
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< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	High risk
< +1%	LOW	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Medium risk
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Medium risk
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+4 to +7.5% > +7.5% > +7.5%	HIGH VERY HIGH VERY HIGH	Medium benefit High benefit Risks & benefits
+4 to +7.5% > +7.5% > +7.5% < +1%	HIGH VERY HIGH VERY HIGH MODERATE	Medium benefit High benefit Risks & benefits High risk
+4 to +7.5% > +7.5% > +7.5% < +1% < +1%	HIGH VERY HIGH VERY HIGH MODERATE MODERATE	Medium benefit High benefit Risks & benefits High risk High risk
+4 to +7.5% > +7.5% > +7.5% < +1% < +1% < +1%	VERY HIGH VERY HIGH MODERATE MODERATE MODERATE	Medium benefit High benefit Risks & benefits High risk High risk High risk
+4 to +7.5% > +7.5% > +7.5% < +1% < +1% < +1% < +1%	VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE	Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk
+4 to +7.5% > +7.5% > +7.5% < +1% < +1% < +1% < +1% < +11% < +11%	HIGH VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE	Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits
+4 to +7.5% > +7.5% > +7.5% < +1% < +1% < +1% < +1% < +11% < +11% < +11%	VERY HIGH VERY HIGH WODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE	Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits High risk
+4 to +7.5% > +7.5% > +7.5% < +1% < +1% < +1% < +1% < +11% < +11% < +11% < +11%	HIGH VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE	Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits High risk High risk
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+4 to +7.5% > +7.5% > +7.5% < +1% < +1% < +1% < +11% < +11% < +11% < +11% < +11% < +11% < +11% < +11%	HIGH VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE HIGH MODERATE	Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits High risk High risk High risk High risk High risk
+4 to +7.5%  > +7.5%  > +7.5%  < +1%  < +1%  < +1%  < +1%  < +1%  < +1%  < +1%  < +1%  < +1%  < +1%  < +1%  < +1%	HIGH VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE HIGH MODERATE MODERATE	Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits High risk
+4 to +7.5% > +7.5% > +7.5% < +1% < +1% < +1% < +11% < +11% < +11% < +11% < +11% < +11% < +11% +4 to +7.5% < +1% < +1% > +7.5%	HIGH VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE HIGH MODERATE HIGH HIGH HIGH HIGH	Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits High risk Medium benefit
+4 to +7.5%  > +7.5%  > +7.5%  < +1%  < +1%  < +1%  < +11%  < +1%  < +11%  < +11%  < +11%  < +11%  > +7.5%  < +1%  > +1.5%	HIGH VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE	Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits High risk
+4 to +7.5%  > +7.5%  > +7.5%  < +1%  < +1%  < +1%  < +11%  < +1%  < +14 to +7.5%  < +16  < +17  < +17  < +17  < +18  < +18  < +18  < +18  < +18  < +18  < +18  < +18	HIGH VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE	Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits High risk Risks & benefit High risk Medium benefit High risk Risks & benefits
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+4 to +7.5% > +7.5% > +7.5% < +1% < +1% < +1% < +11% < +11% < +11% < +11% < +118 +4 to +7.5% < +11% > +7.5% < +11% < +11% < +11% < +11% < +11% < +11% < +11% < +11%	HIGH VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE VERY HIGH MODERATE MODERATE	Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits High risk Kisks & benefit High risk Risks & benefit Risks & benefits High risk
+4 to +7.5%  > +7.5%  > +7.5%  < +1%  < +1%  < +1%  < +1%  < +1%  < +1%  < +1%  +4 to +7.5%  < +1%  > +7.5%  < +1%  +1 to +4%	HIGH VERY HIGH VERY HIGH WODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE HIGH	Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits High risk Medium benefit High risk Risks & benefits High risk Risks & benefits High benefit Risks & benefits High risk Medium benefit
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> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
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+4 to +7.5%	VERY HIGH	High benefit
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> +7.5%	HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit

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Group	Latin name	English name	NERC species	Observed decline	Projected decline	Risk of decline	Observed expansion
Ants	Formica	cu.NA		0 < -7.5%	> -1%	MODERATE	> +7.5%
Ants	Formica	fu.Negro Ant		0 > -1%	> -1%	LOW	> +7.5%
Ants	Formica	sa.NA		0 - 7.5 to $-4$	6 < -7.5%	VERY HIGH	> +7.5%
Ants	Lasius a	a1iNA		0 < -7.5%	> -1%	MODERATE	> +7.5%
Ants	Lasius t	<i>Fla</i> Yellow Mea	.(	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Ants	Lasius m	mix NA		0 > -1%	> -1%	LOW	+1 to +4%
Ants	Lasius n	<i>nig</i> Small Blac	1	0 > -1%	> -1%	LOW	> +7.5%
Ants	Leptotha	<i>ora.</i> Slender An	.1	0 > -1%	-4 to $-1%$	MODERATE	> +7.5%
Ants	Myrmica	<i>ru</i> Red Ant		0 < -7.5%	> -1%	MODERATE	> +7.5%
Ants	Myrmica	ru, NA		0 > -1%	> -1%	LOW	> +7.5%
Ants	Myrmica	saNA		0 > -1%	> -1%	LOW	> +7.5%
Ants	Myrmica	sc. NA		0 < -7.5%	> -1%	MODERATE	> +7.5%
Ants	Myrmica	sc.NA		0 > -1%	> -1%	LOW	> +7.5%
Bees	Andrena	a1.NA		0 < -7.5%	-4 to -1%	HIGH	> +7.5%
Bees	Andrena	$an_{\iota}NA$		0 < -7.5%	> -1%	MODERATE	+1 to +4%
Bees	Andrena	ap.NA		0 > -1%	< -7.5%	MODERATE	> +7.5%
Bees	Andrena	$ar_{\iota}$ NA		0 > -1%	< -7.5%	MODERATE	+1 to +4%
Bees	Andrena	ba.NA		0 < -7.5%	> -1%	MODERATE	> +7.5%
Bees	Andrena	<i>bi</i> Gwynne's M	[:	0 < -7.5%	> -1%	MODERATE	> +7.5%
Bees	Andrena	biNA		0 > -1%	> -1%	LOW	+4 to +7.5%
Bees	Andrena	<i>bu</i> <sub>1</sub> NA		0 > -1%	> -1%	LOW	+4 to +7.5%
Bees	Andrena	ch.NA		0 -4 to -1%	-7.5 to $-4$	HIGH	> +7.5%
Bees	Andrena	<i>ci</i> Grey Minin	.{	0 < -7.5%	-7.5 to $-4$	VERY HIGH	> +7.5%
Bees	Andrena	co.NA		0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Bees	Andrena	co.NA		0 < -7.5%	> -1%	MODERATE	> +7.5%
Bees	Andrena	de₁NA		0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Bees	Andrena	do. NA		0 > -1%	< -7.5%	MODERATE	> +7.5%
Bees	Andrena	flaYellow Leg	<b>:</b> {	0 > -1%	> -1%	LOW	> +7.5%
Bees	Andrena	fu <sub>1</sub> NA		0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Bees	Andrena	fu.Tawny Mini	1	0 > -1%	> -1%	LOW	> +7.5%
Bees	Andrena	fu.NA		0 < -7.5%	> -1%	MODERATE	> +7.5%
Bees	Andrena	fu.NA		0 > -1%	> -1%	LOW	> +7.5%
Bees	Andrena	<i>ha</i> Early Mini	1	0 -4 to -1%	> -1%	MODERATE	> +7.5%
Bees	Andrena	<i>ha</i> NA		0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Bees	Andrena	he.NA		0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Bees	Andrena	hu NA		0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Bees	Andrena	1a,NA		0 > -1%	> -1%	LOW	> +7.5%
Bees	Andrena	<i>la.</i> Girdled Mi	1	0 > -1%	> -1%	LOW	> +7.5%
Bees	Andrena	1a, NA		0 < -7.5%	-7.5 to $-4$	VERY HIGH	> +7.5%
Bees	Andrena	mi.NA		0 < -7.5%	> -1%	MODERATE	> +7.5%
Bees	Andrena	mi.NA		0 < -7.5%	> -1%	MODERATE	> +7.5%
Bees	Andrena	ni,NA		0 - 7.5 to $-4$	§> −1%	MODERATE	> +7.5%
Bees	Andrena	ov.NA		0 > -1%	> -1%	LOW	> +7.5%

Bees	<i>Andrena pi</i> NA	0 < -7.5% > -1%	MODERATE > +7.5%
Bees	Andrena pr.NA		LOW > +7.5%
Bees	Andrena pr.NA		LOW > +7.5%
Bees	Andrena sc.NA		MODERATE > +7.5%
Bees	Andrena su NA		MODERATE > +7.5%
Bees	<i>Andrena sy</i> .NA		MODERATE > +7.5%
Bees	Andrena ta.Tormentil N		MODERATE +1 to +4%
Bees	<i>Andrena th</i> NA	0 < -7.5% > $-1%$	MODERATE +4 to +7.5%
Bees	<i>Andrena ti</i> .NA		MODERATE > +7.5%
Bees	<i>Andrena tr</i> .Trimmer's N		MODERATE > +7.5%
Bees	<i>Andrena va</i> .NA	0 < -7.5% > $-1%$	MODERATE > +7.5%
Bees	<i>Andrena wi</i> .NA	0 - 4  to  -1% > $-1%$	MODERATE > +7.5%
Bees	Anthidium Wool-Carde	0 > -1% > -1%	LOW > +7.5%
Bees	<i>Anthophora</i> NA	0 > -1% $> -1%$	LOW > +7.5%
Bees	Anthophora Fork Tailed	0 < -7.5% > $-1%$	MODERATE > +7.5%
Bees	Anthophora Hairy Foote	$0 \rightarrow -1\%$ $\rightarrow -1\%$	LOW > +7.5%
Bees	<i>Anthophora</i> NA	0 > -1% $> -1%$	LOW > +7.5%
Bees	<i>Apis melli</i> .Honey Bee	$0 \ge -1\%$ $ > -1\%$	LOW > +7.5%
Bees	Bombus hor Small Garde	0 < -7.5% > $-1%$	MODERATE > +7.5%
Bees	Bombus hum.NA	1 > -1% < -7.5%	MODERATE > +7.5%
Bees	Bombus jon Heath Bumb	0 > -1% $> -1%$	LOW > +7.5%
Bees	Bombus lap.Large Red 1	0 > -1% $> -1%$	LOW > +7.5%
Bees	Bombus luc White-Tail	0 < -7.5% > $-1%$	MODERATE +4 to +7.5%
Bees	Bombus mag.NA	0 < -7.5% $< -7.5%$	MODERATE > +7.5%
Bees	Bombus mon Mountain Bu	0 > -1% < -7.5%	MODERATE > +7.5%
Bees	Bombus mus Moss Carden	1 < -7.5% > $-1%$	MODERATE > +7.5%
Bees	Bombus pasiCommon Caro		LOW > +7.5%
Bees	Bombus pra Early Bumbi	0 < -7.5% > $-1%$	MODERATE +4 to +7.5%
Bees	Bombus rud NA	1 < -7.5% > $-1%$	MODERATE +4 to +7.5%
Bees	Bombus syl NA		LOW < +1%
Bees	Bombus ter.Buff-Tailed	0 < -7.5% > $-1%$	MODERATE > +7.5%
Bees	Chelostoma Harebell Ca		MODERATE > +7.5%
Bees	Coelioxys NA		MODERATE +4 to +7.5%
Bees	Coelioxys NA		MODERATE +4 to +7.5%
Bees	Coelioxys .NA		LOW > +7.5%
Bees	Colletes d'NA		MODERATE > +7.5%
Bees	Colletes hSea-aster (		MODERATE +1 to +4%
Bees	Colletes m.Margined Co		MODERATE +1 to +4%
Bees	Colletes s.NA		MODERATE +4 to +7.5%
Bees	Colletes s.NA		LOW +1 to +4%
Bees	Epeolus cr.NA		LOW > +7.5%
Bees	<i>Epeolus va</i> .NA	0 - 7.5  to  -49 > -1%	MODERATE > +7.5%
Bees	Halictus c.NA		MODERATE +1 to +4%
Bees	Halictus r.NA		MODERATE > +7.5%
Bees	Halictus t.NA		MODERATE > +7.5%
Bees	Hoplitis c.NA		MODERATE > +7.5%
Bees	Hoplitis s <sub>i</sub> NA	0 > -1%	MODERATE > +7.5%

Bees	<i>Hylaeus an</i> .NA	0 > -1% $> -1%$	LOW > +7.5%
Bees	Hylaeus br Short Horne	0 < -7.5% > -1%	MODERATE > +7.5%
Bees	<i>Hylaeus co</i> ,Common Yeli	0 < -7.5% > -1%	MODERATE > +7.5%
Bees	Hylaeus co.NA	0 < -7.5% > -1%	MODERATE > +7.5%
Bees	Hylaeus co.NA	0 < -7.5% > -1%	MODERATE > +7.5%
Bees	Hylaeus hy،NA	0 < -7.5% > -1%	MODERATE > +7.5%
Bees	Hylaeus pe NA	0 < -7.5% > -1%	MODERATE +4 to +7.5%
Bees	<i>Hylaeus pi</i> .NA	0 - 7.5 to $-49 > -1%$	MODERATE +4 to +7.5%
Bees	<i>Hylaeus si</i> ¿Large Yellc	0 > -1% > -1%	LOW > +7.5%
Bees	<i>Lasiogloss</i> ,NA	0 < -7.5% > -1%	MODERATE > +7.5%
Bees	Lasiogloss Slender Min	0 > -1% $> -1%$	LOW > +7.5%
Bees	<i>Lasiogloss</i> ,NA	0 < -7.5% $< -7.5%$	VERY HIGH > +7.5%
Bees	<i>Lasiogloss</i> ,NA	0 < -7.5% $< -7.5%$	VERY HIGH > +7.5%
Bees	<i>Lasiogloss</i> ,NA	0 < -7.5% $< -7.5%$	VERY HIGH > +7.5%
Bees	<i>Lasiogloss</i> ,NA	0 < -7.5% $< -7.5%$	VERY HIGH > +7.5%
Bees	<i>Lasiogloss</i> ,NA	0 > -1% > -1%	LOW > +7.5%
Bees	Lasiogloss Least Minim	0 < -7.5% > -1%	MODERATE > +7.5%
Bees	Lasiogloss Brassy Min:	0 > -1% > -1%	LOW > +7.5%
Bees	<i>Lasiogloss</i> ,NA	0 < -7.5% $-7.5$ to $-4$	19 VERY HIGH > +7.5%
Bees	<i>Lasiogloss</i> ,NA	0 > -1% $> -1%$	LOW > +7.5%
Bees	<i>Lasiogloss</i> ,NA	0 > -1% $> -1%$	LOW > +7.5%
Bees	<i>Lasiogloss</i> ,NA	0 < -7.5% > -1%	MODERATE > +7.5%
Bees	<i>Lasiogloss</i> ,NA	0 > -1% $> -1%$	LOW +4 to +7.5%
Bees	<i>Lasiogloss</i> ,NA	0 < -7.5% < -7.5%	VERY HIGH > +7.5%
Bees	<i>Lasiogloss</i> ,NA	0 - 7.5  to  -49 > -1%	MODERATE > +7.5%
Bees	Lasiogloss Shaggy Min:	0 < -7.5% > -1%	MODERATE > +7.5%
Bees	<i>Macropis e</i> ,NA	0 > -1% $> -1%$	LOW +4 to +7.5%
Bees	<i>Megachile</i> Patchwork I	0 > -1% $> -1%$	LOW > +7.5%
Bees	<i>Megachile</i> Wood-Carvi	0 > -1% $> -1%$	LOW > +7.5%
Bees	<i>Megachile</i> NA	0 > -1% $> -1%$	LOW > +7.5%
Bees	<i>Megachile</i> Willughby's	0 > -1% > -1%	LOW > +7.5%
Bees	<i>Melecta al</i> .NA	0 - 7.5  to  -40 > -1%	MODERATE > +7.5%
Bees	<i>Melitta ha</i> ,NA	$0 - 7.5 \text{ to } -4^{\circ} > -1\%$	MODERATE > +7.5%
Bees	<i>Melitta le</i> ,NA	0 < -7.5% > -1%	MODERATE > +7.5%
Bees	<i>Nomada fab.</i> Fabricius'	0 - 4  to  -1% > $-1%$	MODERATE > +7.5%
Bees	<i>Nomada fla</i> NA	0 > -1% -7.5 to -4	
Bees	<i>Nomada fla</i> NA	0 > -1% > -1%	LOW > +7.5%
Bees	<i>Nomada fla</i> NA	0 < -7.5% > -1%	MODERATE > +7.5%
Bees	Nomada fuc.NA	0 > -1% $> -1%$	LOW > +7.5%
Bees	<i>Nomada goo</i> .Gooden's No	0 > -1% > -1%	LOW > +7.5%
Bees	Nomada lat.NA	0 -7.5 to -49< -7.5%	VERY HIGH > +7.5%
Bees	Nomada 1eu NA	0 > -1% < -7.5%	MODERATE +4 to +7.5%
Bees	Nomada mar.Marsham's l	0 < -7.5% > -1%	MODERATE > +7.5%
Bees	Nomada pan.NA		19 VERY HIGH > +7.5%
Bees	Nomada ruf.Red-Horned	0 > -1% < -7.5%	MODERATE +1 to +4%
Bees	Nomada she,Dark Nomad	0 < -7.5% > -1%	MODERATE > +7.5%
Bees	Nomada str.NA	0 < -7.5% > -1%	MODERATE > +7.5%

Bees	<i>Osmia auru.</i> Gold-Fringe	0 < -7.5% > -1% MODERATE >	+7.5%
Bees	Osmia bico.Two Coloure		+7.5%
Bees	Osmia rufaRed Mason I		+7.5%
Bees	Panurgus c.NA		
Bees	Sphecodes NA		+7.5%
Bees	Sphecodes NA		+7.5%
Bees	Sphecodes .NA		4 to +7.5%
Bees	Sphecodes ,NA		+7.5%
Bees	Sphecodes ,NA		1 to +4%
Bees	Sphecodes .NA		+7.5%
Bees	Sphecodes INA		+7.5%
Bees	Sphecodes INA		+7.5%
Bees	Sphecodes ANA	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	+7.5%
Bees	Sphecodes INA		4 to +7.5%
Bees	Sphecodes INA		+7.5%
Bees	Sphecodes .NA		+7.5%
Bees	Sphecodes .NA		+7.5%
Bees	Stelis orn.NA		4 to +7.5%
Bees	Stelis pun NA		1 to +4%
Birds			+7.5%
	Accipiter Goshawk		+7.5%
Birds	Accipiter Sparrowhawl		
Birds	Acrocephal Sedge Warb		+7.5%
Birds	Acrocephal Reed Warble	0 < -7.5% > -1% LOW >	
Birds	Actitis hy <sub>1</sub> Common Sanc		1 to +4%
Birds	Aegithalos Long-taile		1 to +4%
Birds	Aix galeri Mandarin Du		+7.5%
Birds	Alauda arv.Skylark		1 to +4%
Birds	Alca torda Razorbill		1 to +4%
Birds	Alcedo att.Kingfisher		+7.5%
Birds	Alectoris Red-legged		+7.5%
Birds	Anas acuta Pintail	0 < -7.5% -7.5 to -49 VERY HIGH >	
Birds	Anas clype Shoveler		+7. 5%
Birds	Anas creccaTeal		+7.5%
Birds	Anas penel Wigeon		+7.5%
Birds	Anas platy.Mallard		1 to +4%
Birds	Anas querq.Garganey		+7.5%
Birds	<i>Anas strep</i> Gadwall		
Birds	Anser anse.Greylag God		+7.5%
Birds	Anthus pet Rock Pipit		4 to +7.5%
Birds	Anthus pra Meadow Pip:		1 to +4%
Birds	<i>Anthus tri</i> Tree Pipit		1 to +4%
Birds	<i>Apus apus</i> Swift		4 to +7.5%
Birds	Aquila chr Golden Eag		+7.5%
Birds	Ardea cine.Grey Heron	0 < -7.5% > -1% MODERATE >	+7.5%
Birds	Asio flammShort-eared	0 > -1% $-7.5$ to $-4$ VERY HIGH >	+7.5%
Birds	Asio otus Long-eared	$0$ -4 to -1% -4 to -1% HIGH $\rightarrow$	+7.5%
Birds	Athene noc Little Owl	0 > -1% $> -1%$ LOW	4 to +7.5%

D: 1	4 4 C D 1 1	^	,	7 50/	10/	MODEDATE	7 . 50/
Birds	Aythya fer Pochard			-7.5%	> -1%	MODERATE	> +7.5%
Birds	Aythya ful Tufted Ducl				> -1%	LOW	> +7.5%
Birds	Botaurus s Bittern			-7.5%	> -1%	MODERATE	> +7.5%
Birds	Branta can Canada Goos			-1%	< -7.5%	MODERATE	> +7.5%
Birds	<i>Branta leu</i> Barnacle Go	0	> -	-1%	-7.5 to $-4$	VERY HIGH	> +7.5%
Birds	Bucephala Goldeneye	0	> -	-1%	< -7.5%	MODERATE	> +7.5%
Birds	Burhinus oStone-curle	1	< -	-7.5%	-4 to $-1%$	HIGH	> +7.5%
Birds	Buteo bute Buzzard	0	> -	-1%	-4 to $-1%$	MODERATE	> +7.5%
Birds	Calidris a Dunlin	0	> -	-1%	< -7.5%	VERY HIGH	+4 to +7.5%
Birds	Caprimulgu.Nightjar	1	> -	-1%	> -1%	MODERATE	> +7.5%
Birds	Carduelis Lesser Redi	1	< -	-7.5%	< -7.5%	VERY HIGH	> +7.5%
Birds	Carduelis Linnet				> -1%	LOW	+1 to +4%
Birds	Carduelis Goldfinch	0	> -	-1%	> -1%	LOW	+4 to +7.5%
Birds	Carduelis Greenfinch				> -1%	LOW	+4 to +7.5%
Birds	Carduelis Twite				< -7.5%	VERY HIGH	> +7.5%
Birds	Carduelis Siskin				-7. 5 to -4'		> +7.5%
Birds	Cepphus gr.Black Guil				-4 to -1%		+4 to +7.5%
Birds	Certhia faiTreecreepei				-7.5 to $-4$		+4 to +7.5%
Birds	Cettia cetti Cetti's Wai				> -1%	LOW	> +7.5%
Birds	Charadrius Little Ring			-1%	> -1%	LOW	> +7.5%
					> -1%	MODERATE	
Birds	Charadrius Ringed Plo				< -7.5%		
Birds	Charadrius Dotterel			-1%		VERY HIGH	> +7.5%
Birds	Chroicocep.Black-head				> -1%	MODERATE	> +7.5%
Birds	Chrysoloph Golden Phe				> -1%	MODERATE	> +7.5%
Birds	Cinclus ci.Dipper				-7.5 to -4		+4 to +7.5%
Birds	Circus aer Marsh Harr:				> -1%	LOW	> +7.5%
Birds	Circus cyalHen Harrie				-7.5 to $-4$		> +7.5%
Birds	Circus pygaMontagu's I			5 to -49		MODERATE	> +7.5%
Birds	Coccothrau. Hawfinch			-1%	> -1%	MODERATE	+4 to +7.5%
Birds	Columba livFeral Piged			-7.5%	> -1%	LOW	> +7.5%
Birds	Columba oe Stock Dove				> -1%	LOW	+4 to +7.5%
Birds	Columba pa.Woodpigeon	0	< -	-7.5%	> -1%	LOW	+1 to +4%
Birds	Corvus cor Raven	0	< -	-7.5%	-7.5 to $-4$	MODERATE	> +7.5%
Birds	Corvus cor Carrion Cro	0	> -	-1%	> -1%	LOW	+1 to +4%
Birds	Corvus fru, Rook	0	-4	to -1%	-4 to $-1%$	MODERATE	+1 to +4%
Birds	Corvus mon Jackdaw	0	< -	-7.5%	> -1%	LOW	< +1%
Birds	Coturnix c.Quail	0	< -	-7.5%	-4 to $-1%$	HIGH	> +7.5%
Birds	Crex crex Corncrake	1	> -	-1%	> -1%	MODERATE	> +7.5%
Birds	Cuculus ca.Cuckoo	1	-4	to -1%	-4 to $-1%$	HIGH	+4 to +7.5%
Birds	Cyanistes Blue Tit	0	> -	-1%	> -1%	LOW	+1 to +4%
Birds	Cygnus olo.Mute Swan	0	< -	-7.5%	> -1%	LOW	+4 to +7.5%
Birds	Delichon u.House Mart:			-1%	> -1%	LOW	+1 to +4%
Birds	Dendrocopo.Great Spoti			5 to -49		LOW	> +7.5%
Birds	Dendrocopo.Lesser Spot			-7.5%	> -1%	MODERATE	> +7.5%
Birds	Emberiza c.Corn Buntin			-1%	> -1%	MODERATE	+1 to +4%
Birds	Emberiza c.Cirl Buntin			-7.5%	> -1%	MODERATE	> +7.5%
Birds	Emberiza c.Yellowhamme				-4 to -1%		+1 to +4%
211 (4)	Zino O. I D. I O. I O I I O WITCHINI	1	,	1.10	1 00 1/0	111 011	1 00 . 1/0

D: 1		1 7 5 /	46 > 10/	I OW	. 4 7
Birds	Emberiza s Reed Buntin	1 –7. 5 to		LOW	+4 to +7.5%
Birds	Erithacus Robin	0 < -7.5%	> -1%	LOW	< +1%
Birds	Falco colu Merlin		$-4^{\circ}$ < -7.5%	MODERATE	> +7.5%
Birds	Falco pere, Peregrine	0 < -7.5%	-7.5 to $-4$		> +7.5%
Birds	Falco subb Hobby	0 > -1%	> -1%	LOW	> +7.5%
Birds	Falco tinnaKestrel	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Birds	Ficedula hPied Flyca	0 > -1%	-7.5 to $-6$	49 VERY HIGH	+1 to +4%
Birds	Fratercula Puffin	0 < -7.5%	-4 to -1%	HIGH	+1 to +4%
Birds	Fringilla Chaffinch	0 - 4  to  -1	.% > -1%	LOW	< +1%
Birds	Fulica atr.Coot	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Birds	Fulmarus g.Fulmar	0 > -1%	> -1%	MODERATE	+1 to +4%
Birds	Gallinago ¿Snipe	0 < -7.5%	-7.5 to -	49 VERY HIGH	+4 to +7.5%
Birds	Gallinula Moorhen	0 > -1%	> -1%	MODERATE	+1 to +4%
Birds	Garrulus g. Jay	0 -4 to -1	.% > −1%	LOW	> +7.5%
Birds	Haematopus Oystercatch	0-7.5 to		LOW	> +7.5%
Birds	Hirundo ru.Swallow	0 > -1%	> -1%	LOW	+1 to +4%
Birds	Hydrobates Storm Petre	0 -4 to -1		MODERATE	+4 to +7.5%
Birds	Lagopus 1a, Red Grouse	1 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Birds	Lanius col.Red-backed	0 -7.5 to		MODERATE	> +7.5%
Birds	Larus arge.Herring Gu.	1 > -1%	> -1%	LOW	> +7.5%
Birds	Larus canu.Common Gull	0 -4 to -1			> +7.5%
Birds	Larus fusciLesser Blac	0 < -7.5%	> -1%	MODERATE	> +7.5%
Birds	Larus mari.Great Black	0 < -7.5%	> -1%	MODERATE	> +7.5%
Birds	Larus mela.Mediterrane	0 > -1%	> -1%	MODERATE	> +7.5%
Birds	Limosa limBlack-taile	1 > -1%	> -1%	LOW	> +7.5%
Birds	Locustella liSavi's Warl	1 < -7.5%	> -1%	MODERATE	> +7.5%
Birds	Locustella Grasshopper	1 > -1%	> -1%	MODERATE	> +7.5%
Birds	Loxia spp. Crossbill :	0 -4 to -1			> +7.5%
Birds	<i>Lullula ar</i> ,Woodlark	1 > -1%	> -1%	MODERATE	> +7.5%
Birds	Luscinia mNightingale	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Birds	<i>Mergus mer</i> ,Goosander	0 > -1%	< -7.5%	VERY HIGH	
Birds	Mergus ser.Red-breaste	0 < -7.5%	-7.5 to -		> +7.5%
Birds	Morus bass.Gannet	0 < -7.5%	-4 to -1%	MODERATE	+4 to +7.5%
Birds	<i>Motacilla all</i> Pied/White	0 > -1%	> -1%	LOW	+1 to +4%
Birds	<i>Motacilla</i> Grey Wagta:	0 - 4  to  - 1	-7.5 to $-6$	49 MODERATE	> +7.5%
Birds	Motacilla Yellow Wagi	1 > -1%	> -1%	MODERATE	+1 to +4%
Birds	Muscicapa Spotted Fly	1 < -7.5%	> -1%	MODERATE	+1 to +4%
Birds	Numenius a.Curlew	1 < -7.5%	-7.5 to -	49 VERY HIGH	+4 to +7.5%
Birds	Oenanthe o.Wheatear	0 - 4  to  -1	-7.5 to −4	49 HIGH	+4 to +7.5%
Birds	<i>Oxyura jam</i> Ruddy Duck	0 < -7.5%	-7.5 to -	49 VERY HIGH	> +7.5%
Birds	Panurus bi.Bearded Ti	0 < -7.5%	> -1%	MODERATE	> +7.5%
Birds	Parus majo.Great Tit	0 < -7.5%	> -1%	LOW	+1 to +4%
Birds	Passer domHouse Spari	1 > -1%	> -1%	LOW	+1 to +4%
Birds	Passer mon Tree Sparro	1 -4 to -1		MODERATE	+4 to +7.5%
Birds	Perdix per Grey Partr:	1 > -1%	> -1%	MODERATE	+1 to +4%
Birds	Periparus (Coal Tit	0 < -7.5%	-4 to -1%		+1 to +4%
Birds	Phalacroco. Shag	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
מזדת	maracroco. Smag	0 1.0/0	/ 1/0	MODERATE	1 10 11.0/0

Birds	Phalacroco.Cormorant	0 >	_	1%	> -	-1%	MODERATE	> +7.5%
Birds	Phasianus Pheasant			7.5%	> -		LOW	+1 to +4%
Birds	<i>Philomachu</i> .Ruff			7.5%			HIGH	> +7.5%
Birds	Phoenicuru.Black Reds	0 >			> -		MODERATE	> +7.5%
Birds	Phoenicuru.Redstart	0 >						+4 to +7.5%
Birds	Phylloscop Chiffchaff	0 >			> -	-1%	LOW	+4 to +7.5%
Birds	Phylloscop Wood Warble						VERY HIGH	+1 to +4%
Birds	Phylloscop Willow Warl	0 <	_	7.5%	-4	to -1%	MODERATE	+1 to +4%
Birds	Pica pica Magpie	0 <	_	7.5%	> -	-1%	LOW	+1 to +4%
Birds	Picus viri Green Wood	0 >	-	1%	> -	-1%	LOW	+4 to +7.5%
Birds	Pluvialis Golden Plo	0 >	_	1%	< -	-7.5%	VERY HIGH	+1 to +4%
Birds	Podiceps c.Great Crest	0 - 7	7. :	5 to -49	> -	-1%	MODERATE	> +7.5%
Birds	Poecile mo.Willow Tit	1 >	_	1%	< -	-7.5%	VERY HIGH	+1 to +4%
Birds	Poecile pa Marsh Tit	1 -	4	to -1%	-7.	5 to -49	HIGH	+4 to +7.5%
Birds	Porzana po.Spotted Cra	0 >	_	1%	> -	-1%	MODERATE	> +7.5%
Birds	<i>Prunella m</i> ∂unnock	1 –	7. :	5 to -49	> -	-1%	LOW	+1 to +4%
Birds	<i>Psittacula</i> Ring-necked	0 <	_	7.5%	> -	-1%	MODERATE	> +7.5%
Birds	Puffinus p.Manx Sheary	0 <	_	7.5%	> -	-1%	MODERATE	> +7.5%
Birds	<i>Pyrrhula p</i> Bullfinch	1 >	_	1%	> -	-1%	LOW	+4 to +7.5%
Birds	Rallus aquaWater Rail	0 <	-	7.5%	> -	-1%	MODERATE	> +7.5%
Birds	Recurviros Avocet	0 <	-	7.5%	> -	-1%	LOW	> +7.5%
Birds	Regulus ig. Firecrest	0 >			> -	-1%	MODERATE	> +7.5%
Birds	Regulus re Goldcrest	0 <	_	7.5%	-7.	5  to  -49	MODERATE	+4 to +7.5%
Birds	<i>Riparia ri</i> ,Sand Martin	0 >	_	1%	> -	-1%	LOW	> +7.5%
Birds	<i>Rissa trid</i> .Kittiwake	0 <	-	7.5%	> -	-1%	MODERATE	+4 to +7.5%
Birds	Saxicola r.Whinchat	0 >	_	1%	-7.	5  to  -49	VERY HIGH	+1 to +4%
Birds	Saxicola teStonechat	0 –	7. :	5 to -49	> -	-1%	LOW	> +7.5%
Birds	Scolopax r.Woodcock						VERY HIGH	+4 to +7.5%
Birds	Sitta euro, Nuthatch	0 >					MODERATE	> +7.5%
Birds	Somateria Eider			7.5%	> -	-1%	MODERATE	> +7.5%
Birds	Sterna dou Roseate Tei	1 >					MODERATE	> +7.5%
Birds	Sterna hir Common Teri			7.5%		-1%	MODERATE	> +7.5%
Birds	Sterna par Arctic Term			7.5%	> -		MODERATE	+4 to +7.5%
Birds	Sterna sanSandwich Te	0 >				-1%	MODERATE	> +7.5%
Birds	Sternula a.Little Terr	0 >				-1%	MODERATE	> +7.5%
Birds	Streptopel.Collared Do						LOW	> +7.5%
Birds	Streptopel Turtle Dove	1 >				-1%	MODERATE	+1 to +4%
Birds	Strix aluc Tawny Owl			7.5%			MODERATE	+4 to +7.5%
Birds	Sturnus vu Starling				> -		LOW	< +1%
Birds	Sylvia atr.Blackcap			7.5%		-1%	LOW	+4 to +7.5%
Birds	Sylvia bor.Garden Warl	0 >				5 to -49		+4 to +7.5%
Birds	Sylvia comWhitethroa			7.5%		-1%	LOW	+1 to +4%
Birds	Sylvia cur.Lesser Whii	0 >					MODERATE	+4 to +7.5%
Birds	Sylvia und Dartford Wa				> -		LOW	> +7.5%
Birds	Tachybaptu.Little Grel	0 >					LOW	> +7.5%
Birds	Tadorna ta Shelduck	0 >				-1%	LOW	> +7.5%
Birds	Tetrao tet.Black Grous	1 >	_	1%	< -	-7.5%	MODERATE	> +7.5%

Birds	Tringa tot.Redshank	0 > -1%	> -1%	MODERATE	+4 to +7.5%
Birds	<i>Troglodyte</i> .Wren	0 > -1%	> -1%	LOW	< +1%
Birds	Turdus ili.Redwing	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Birds	Turdus mer Blackbird	0 < -7.5%	> -1%	LOW	< +1%
Birds	Turdus phi Song Thrusl	1 - 7.5 to $-$	-49 > -1%	LOW	+1 to +4%
Birds	Turdus pil Fieldfare	0 - 7.5 to $-$	-49 < -7.5%	VERY HIGH	> +7.5%
Birds	Turdus tor Ring Ouzel	1 > -1%	< -7.5%	VERY HIGH	+1 to +4%
Birds	Turdus vis Mistle Thru	0 > -1%	> -1%	LOW	+1 to +4%
Birds	<i>Tyto alba</i> Barn Owl	0 > -1%	> -1%	LOW	> +7.5%
Birds	<i>Uria aalge</i> Guillemot	0 > -1%	> -1%	MODERATE	+1 to +4%
Birds	Vanellus v.Lapwing	1 < -7.5%	> -1%	MODERATE	+1 to +4%
Bryophytes	s <i>Abietinell</i> ,Prickly Tar	0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
Bryophytes	s <i>Adelanthus</i> Deceptive I	0 > -1%	< -7.5%	MODERATE	+1 to +4%
Bryophytes	s <i>Aloina alo.</i> Common Alog	0 > -1%	-7.5 to $-4$	49 MODERATE	> +7.5%
Bryophytes	s <i>Amblystegi</i> .Creeping Fe	0 > -1%	> -1%	LOW	+1 to +4%
Bryophytes	s <i>Amblystegi</i> ,NA	0 - 7.5  to  -	-49-7.5 to $-49-7$	49 HIGH	> +7.5%
Bryophytes	s <i>Amphidium</i> Lapland Yol	0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
Bryophytes	s <i>Amphidium i</i> Mougeot's '	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Bryophytes	s <i>Anastrepta</i> Orkney Noto	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Bryophytes	s <i>Anastrophy</i> .Heller's No	0 > -1%	< -7.5%	MODERATE	+1 to +4%
Bryophytes	s <i>Anastrophy</i> .Comb Notch	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Bryophytes	s <i>Andreaea a</i> .Alpine Rocl	0 > -1%	< -7.5%	MODERATE	> +7.5%
Bryophytes	s <i>Andreaea r</i> ¡Dusky Rock-	0 - 4 to $-1%$	< -7.5%	HIGH	> +7.5%
Bryophytes	s <i>Andreaea r</i> ıNA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Bryophytes	s <i>Andreaea r</i> ıBlack Rock	0 - 4 to $-1%$	< -7.5%	HIGH	> +7.5%
Bryophytes	s <i>Andreaea r</i> .NA	0 < -7.5%	< -7.5%	VERY HIGH	< +1%
Bryophytes	s <i>Andreaea r</i> .NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Bryophytes	s <i>Aneura pin</i> ,Greasewort	0 - 7.5  to  -	45> -1%	MODERATE	> +7.5%
Bryophytes	s <i>Anoectangi</i> ,Summer-moss	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Bryophytes	s <i>Anomobryum</i> NA	0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
Bryophytes	s <i>Anomodon v</i> .Rambling Ta	0 - 4 to $-1%$	< -7.5%	HIGH	> +7.5%
Bryophytes	s <i>Anthelia j</i> Alpine Sil	0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
Bryophytes	s <i>Anthoceros</i> Dotted Hori	0 > -1%	> -1%	LOW	> +7.5%
Bryophytes	s <i>Antitrichi</i> ,Pendulous V	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Bryophytes	s <i>Aphanoleje</i> ,Long-leave(	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Bryophytes	s <i>Atrichum c</i> .Fountain Sı	0 > -1%		49 MODERATE	> +7.5%
Bryophytes	s <i>Atrichum u</i> .Common Smoo	0 > -1%	> -1%	LOW	+4 to +7.5%
Bryophytes	s <i>Atrichum u</i> .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Bryophytes	s <i>Aulacomniu</i> ,Bud-headed	0 < -7.5%		49 VERY HIGH	+1 to +4%
Bryophytes	s <i>Aulacomniu</i> ,Bog Groove	0 > -1%	> -1%	LOW	+4 to +7.5%
Bryophytes	s <i>Barbilopho.</i> Atlantic Pa	0 > -1%	< -7.5%	MODERATE	> +7.5%
	s <i>Barbilopho.</i> Bearded Pav	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
	s Barbilopho.Common Paw	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
	s <i>Barbilopho.</i> Hatcher's I	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
	s <i>Barbula co</i> .Lesser Birc	0 > -1%		49 MODERATE	> +7.5%
	s Barbula co.NA	0 -4 to -1%		MODERATE	> +7.5%
Bryophytes	s <i>Barbula un</i> ,Bird's−clav	0 > -1%	> -1%	LOW	+1 to +4%

Bryophytes Bartramia Haller's Ap
Bryophytes Bartramia Straight-1
Bryophytes Bartramia Common App.
Bryophytes Bazzania t.Lesser Whil
Bryophytes Bazzania t.Greater Wh:
Bryophytes <i>Blasia pus</i> .Common Keti
Bryophytes <i>Blepharost</i> Hairy Threa
Bryophytes Blindia ac Sharp-leave
Bryophytes Brachydont Bristle-lea
Bryophytes Brachythec. Whitish Fea
Bryophytes Brachythec. Sand Feathe
Bryophytes <i>Brachythec</i> River Featl
Bryophytes Brachythec. Rough-stall
Bryophytes <i>Brachythec</i> Smooth-stal
Bryophytes <i>Breutelia</i> Golden-head
Bryophytes Bryoerythr Rufous Bear
Bryophytes Bryum alpiAlpine Thre
Bryophytes Bryum arge Silver-moss
Bryophytes Bryum born.Potato Bryu
Bryophytes Bryum caes, Tufted Three
Bryophytes Bryum caes, NA
Bryophytes Bryum dich Bicoloured
Bryophytes Bryum dich NA
Bryophytes Bryum gemm. Small-bud I
Bryophytes Bryum mora Flabby Thre
Bryophytes Bryum pall Pale Thread
Bryophytes Bryum pseu Marsh Bryur
Bryophytes Bryum pseu NA
Bryophytes Bryum pseu NA
Bryophytes Bryum radi.Wall Threac
Bryophytes Bryum rube.Crimson-tul
Bryophytes <i>Calliergon</i> Heart-leave
Bryophytes Calliergon Giant Spear
Bryophytes <i>Calliergon</i> Lindberg's
Bryophytes <i>Calypogeia</i> Notched Po
Bryophytes <i>Calypogeia</i> Common Pouc
Bryophytes <i>Calypogeia</i> Mueller's I
Bryophytes <i>Calypogeia</i> Nees' Poucl
Bryophytes <i>Calypogeia</i> Bog Pouchwo
Bryophytes Campyliade.Golden Fear
Bryophytes <i>Campylium</i> .Yellow Star
Bryophytes Campylium .NA
Bryophytes Campylophy. Chalk Featl
Bryophytes Campylopus Bristly Swa
Bryophytes Campylopus Compact Swa
Bryophytes Campylopus Rusty Swan-
Bryophytes <i>Campylopus</i> Brittle Swa

0 < -7.5%	/ 7 E0/	VEDV HICH	+4 to +7.5%
0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
0 > -1%	-7.5 to $-4$		+4 to +7.5%
0 - 7.5  to  -4		VERY HIGH	+1 to +4%
0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
0 > -1%	-7.5 to $-4$	MODERATE	> +7.5%
0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
0 > -1%	-7.5 to $-4$	MODERATE	+4 to +7.5%
0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
0 > -1%	> -1%	LOW	> +7.5%
0 > -1%	-4 to -1%		> +7.5%
0 > 1% 0 > -1%	> -1%	LOW	+4 to +7.5%
0 > -1%	> -1%	LOW	+1 to +4%
0 > -1%	> -1%	LOW	+1 to +4%
0 > -1%	< -7.5%	MODERATE	> +7.5%
0 > -1%	< -7.5%	MODERATE	> +7.5%
0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
0 > -1%	> -1%	LOW	+4 to +7.5%
0 > -1%	> -1%	LOW	+1 to +4%
0 < -7.5%	> -1%	MODERATE	> +7.5%
0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
0 > -1%	-7.5 to -4		> +7.5%
0 < -7.5%	> -1%	MODERATE	+1 to +4%
0 < 7.5% $0 < -7.5%$	> -1%	MODERATE	
			> +7.5%
0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
0 > -1%	-4 to -1%		> +7.5%
0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
0 < -7.5%	-4 to -1%	HIGH	+4 to +7.5%
0 > -1%	> -1%	LOW	> +7.5%
0 > -1%	> -1%	LOW	+4 to +7.5%
0 < -7.5%	-7.5 to -4	VERY HIGH	> +7.5%
0 < -7.5%	-7.5 to -4	VERY HIGH	> +7.5%
0 > -1%	-7.5 to -4		+4 to +7.5%
0 > -1%	> -1%	LOW	+4 to +7.5%
0 > -1%	> -1%	LOW	+4 to +7.5%
0 > 1% 0 > -1%	> -1%		
		LOW	+4 to +7.5%
0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
0 < -7.5%	-7.5 to -4		+1 to +4%
0 - 7.5 to $-4$		VERY HIGH	> +7.5%
0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
0 > -1%	-7.5 to $-4$	MODERATE	> +7.5%
0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
0 -4 to -1%	< -7.5%	HIGH	+4 to +7.5%
	> -1%	MODERATE	+4 to +7.5%
0 < -7.5%	> -1%	MODERATE	> +7.5%
0 < -7.5%			
J 1. U/U	1.0 00 4	, LICI IIIOII	7 1.0/0

Bryophytes <i>Campylopus</i> Heath Star
Bryophytes Campylopus Dwarf Swan-
Bryophytes <i>Cephalozia</i> Two-horned
Bryophytes <i>Cephalozia</i> Chain Pince
Bryophytes <i>Cephalozia</i> Moon-leaved
Bryophytes Cephalozie Common Thre
Bryophytes <i>Cephalozie</i> Hampe's Thu
Bryophytes <i>Ceratodon</i> Redshank [1
Bryophytes <i>Chiloscyph</i> St Winifric
Bryophytes Cirriphyll Beech Featl
Bryophytes Cirriphyll Hair-pointe
Bryophytes <i>Cladopodie</i> .Bog Notchwo
Bryophytes Climacium Tree-moss
Bryophytes <i>Cololejeun</i> Rock Pounce
Bryophytes <i>Cololejeun</i> Minute Pour
Bryophytes <i>Cololejeun</i> Rossetti's
Bryophytes <i>Colura cal</i> Fingered Co
Bryophytes Conocephal Great Scent
Bryophytes <i>Conostomum</i> Helmet-moss
Bryophytes <i>Cratoneuro</i> Fern-leaved
Bryophytes <i>Cratoneuro</i> , NA
Bryophytes <i>Cryphaea h</i> Lateral Cry
Bryophytes Ctenidium Chalk Comb-
Bryophytes Ctenidium ANA
Bryophytes <i>Cynodontiu</i> Brunton's I
Bryophytes <i>Dialytrich</i> Pointed Lat
Bryophytes <i>Dichodonti</i> Marsh Fork
Bryophytes <i>Dichodonti</i> NA
Bryophytes <i>Dichodonti</i> Transparen
Bryophytes <i>Dicranella</i> Rufous Forl
Bryophytes <i>Dicranella</i> Field Fork
Bryophytes <i>Dicranella</i> Field Fork. Bryophytes <i>Dicranella</i> Variable Fo
Bryophytes <i>Dicranella</i> Variable Fo
Bryophytes <i>Dicranella</i> Variable Fo Bryophytes <i>Dicranowei</i> .Common Pino
Bryophytes <i>Dicranella</i> Variable Fo Bryophytes <i>Dicranowei</i> .Common Pino Bryophytes <i>Dicranowei</i> .Mountain P:
Bryophytes <i>Dicranella</i> Variable Fo Bryophytes <i>Dicranowei</i> .Common Pino Bryophytes <i>Dicranowei</i> .Mountain P: Bryophytes <i>Dicranum f</i> .Whip Fork-n
Bryophytes <i>Dicranella</i> Variable Fo Bryophytes <i>Dicranowei</i> .Common Pino Bryophytes <i>Dicranowei</i> .Mountain P:
Bryophytes <i>Dicranella</i> Variable For Bryophytes <i>Dicranowei</i> .Common Pino Bryophytes <i>Dicranowei</i> .Mountain P: Bryophytes <i>Dicranum f</i> .Whip Fork-In Bryophytes <i>Dicranum f</i> .Dusky Fork-In
Bryophytes <i>Dicranella</i> Variable Fo Bryophytes <i>Dicranowei</i> .Common Pino Bryophytes <i>Dicranowei</i> .Mountain P: Bryophytes <i>Dicranum f</i> .Whip Fork-I Bryophytes <i>Dicranum f</i> .Dusky Fork-Bryophytes <i>Dicranum f</i> .NA
Bryophytes <i>Dicranella</i> Variable Fo Bryophytes <i>Dicranowei</i> .Common Pino Bryophytes <i>Dicranowei</i> .Mountain P: Bryophytes <i>Dicranum f</i> .Whip Fork-I Bryophytes <i>Dicranum f</i> .Dusky Fork-Bryophytes <i>Dicranum f</i> .NA Bryophytes <i>Dicranum m</i> .Greater For
Bryophytes <i>Dicranella</i> Variable Fo Bryophytes <i>Dicranowei</i> .Common Pino Bryophytes <i>Dicranowei</i> .Mountain P: Bryophytes <i>Dicranum f</i> .Whip Fork-I Bryophytes <i>Dicranum f</i> .Dusky Fork-Bryophytes <i>Dicranum f</i> .NA Bryophytes <i>Dicranum m</i> .Greater For Bryophytes <i>Dicranum m</i> .Greater For
Bryophytes <i>Dicranella</i> Variable Fo Bryophytes <i>Dicranowei</i> .Common Pino Bryophytes <i>Dicranowei</i> .Mountain P: Bryophytes <i>Dicranum f</i> .Whip Fork-I Bryophytes <i>Dicranum f</i> .Dusky Fork-Bryophytes <i>Dicranum f</i> .NA Bryophytes <i>Dicranum m</i> .Greater For
Bryophytes <i>Dicranella</i> Variable Fo Bryophytes <i>Dicranowei</i> .Common Pino Bryophytes <i>Dicranowei</i> .Mountain P: Bryophytes <i>Dicranum f</i> .Whip Fork-I Bryophytes <i>Dicranum f</i> .Dusky Fork-Bryophytes <i>Dicranum f</i> .NA Bryophytes <i>Dicranum m</i> .Greater For Bryophytes <i>Dicranum m</i> .Greater For
Bryophytes Dicranella Variable For Bryophytes Dicranowei.Common Pino Bryophytes Dicranowei.Mountain Proposition Bryophytes Dicranum f. Whip Fork-I Bryophytes Dicranum f. Dusky Fork-Bryophytes Dicranum f. NA Bryophytes Dicranum f. NA Bryophytes Dicranum f. Broom Fork-Bryophytes Dicranum f. Broom Fork-Bryophytes Dicranum f. Scott's For Bryophytes Dicranum f. Rusty Fork-Bryophytes Dicranum f. Rusty Fork-
Bryophytes Dicranella Variable For Bryophytes Dicranowei.Common Pino Bryophytes Dicranowei.Mountain Programmer f. Whip Fork-I Bryophytes Dicranum f. Dusky Fork-Bryophytes Dicranum f. NA Bryophytes Dicranum f. NA Bryophytes Dicranum f. Broom Fork-Bryophytes Dicranum f. Scott's For Bryophytes Dicranum f. Rusty Fork-Bryophytes Dicranum f. Rusty Fork-Bryophytes Dicranum f. Fragile For
Bryophytes Dicranella Variable Fo Bryophytes Dicranowei.Common Pind Bryophytes Dicranowei.Mountain P: Bryophytes Dicranum f.Whip Fork-I Bryophytes Dicranum f.NA Bryophytes Dicranum m.Greater For Bryophytes Dicranum s.Broom Fork-Bryophytes Dicranum s.Scott's For Bryophytes Dicranum s.Rusty Fork-Bryophytes Dicranum t.Fragile For Bryophytes Dicranum t.Fragile For Bryophytes Dicranum t.Fragile For
Bryophytes Dicranella Variable For Bryophytes Dicranowei.Common Pino Bryophytes Dicranowei.Mountain Programmer f. Whip Fork-I Bryophytes Dicranum f. Dusky Fork-Bryophytes Dicranum f. NA Bryophytes Dicranum f. NA Bryophytes Dicranum f. Broom Fork-Bryophytes Dicranum f. Scott's For Bryophytes Dicranum f. Rusty Fork-Bryophytes Dicranum f. Rusty Fork-Bryophytes Dicranum f. Fragile For
Bryophytes Dicranella Variable Fo Bryophytes Dicranowei.Common Pind Bryophytes Dicranowei.Mountain P: Bryophytes Dicranum f.Whip Fork-I Bryophytes Dicranum f.NA Bryophytes Dicranum m.Greater For Bryophytes Dicranum s.Broom Fork-Bryophytes Dicranum s.Scott's For Bryophytes Dicranum s.Rusty Fork-Bryophytes Dicranum t.Fragile For Bryophytes Dicranum t.Fragile For Bryophytes Dicranum t.Fragile For
Bryophytes Dicranella Variable For Bryophytes Dicranowei.Common Pino Bryophytes Dicranowei.Mountain Programy f. Whip Fork-I Bryophytes Dicranum f. Whip Fork-I Bryophytes Dicranum f. NA Bryophytes Dicranum f. NA Bryophytes Dicranum f. NA Bryophytes Dicranum f. Broom Fork-Bryophytes Dicranum f. Scott's For Bryophytes Dicranum f. Rusty Fork-Bryophytes Dicranum f. Fragile For Bryophytes Dicranum f. Fallacious Bryophytes Dicranum f. Fallaciou
Bryophytes Dicranella Variable For Bryophytes Dicranowei.Common Pino Bryophytes Dicranowei.Mountain Programmer f. Whip Fork-I Bryophytes Dicranum f. Whip Fork-I Bryophytes Dicranum f. NA Bryophytes Dicranum f. NA Bryophytes Dicranum f. NA Bryophytes Dicranum f. Scott's For Bryophytes Dicranum f. Scott's For Bryophytes Dicranum f. Rusty Fork-Bryophytes Dicranum f. Fragile For Bryophytes Dicranum f. Fallacious

0	> -1%	> -1%	LOW	> +7.5%
0	> -1%	> -1%	LOW	+4 to +7.5%
0	> -1%	> -1%	LOW	+4 to +7.5%
0	-7.5 to $-49$	9-7.5 to $-49$	HIGH	+1 to +4%
0	< -7.5%		MODERATE	> +7.5%
	> -1%		LOW	+1 to +4%
	< -7.5%		MODERATE	> +7.5%
		-7.5 to $-49$		> +7.5%
	-4 to -1%		MODERATE	+4 to +7.5%
	< -7.5%		MODERATE	> +7.5%
	< -7.5%		MODERATE	> +7.5%
		-4 to -1%		> +7.5%
	-4 to -1%		HIGH	> +7.5%
		< -7.5%		
	> -1%		LOW	> +7.5%
	< -7.5%		MODERATE	> +7.5%
	> -1% < -7.5%		MODERATE	> +7.5% +4 to +7.5%
	> -1%		MODERATE	
	> -1%		MODERATE	> +7.5%
	< -7.5%		VERY HIGH	+1 to +4%
	> -1%	< -7.5%		> +7.5%
	< -7.5%	-4 to -1%		+4 to +7.5%
	< -7.5%	$-7.5$ to $-4^{\circ}$		+4 to +7.5%
	> -1%	< -7.5%		> +7.5%
	< -7.5%		MODERATE	> +7.5%
	> -1%	< -7.5%		+4 to +7.5%
	> -1%		MODERATE	+4 to +7.5%
	< -7.5%	-4 to -1%		+4 to +7.5%
			MODERATE	> +7.5%
0	> -1%	> -1%	LOW	> +7.5%
0	> -1%	> -1%	LOW	+4 to +7.5%
0	> -1%	> -1%	LOW	+1 to +4%
0	> -1%	< -7.5%	MODERATE	+4 to +7.5%
0	< -7.5%	> -1%	MODERATE	+1 to +4%
0	< -7.5%	-7.5 to $-49$	VERY HIGH	> +7.5%
0	< -7.5%	< -7.5%	VERY HIGH	+1 to +4%
0	< -7.5%	-7.5 to $-49$	VERY HIGH	+4 to +7.5%
0	-4 to -1%	> -1%	MODERATE	+4 to +7.5%
0	< -7.5%	< -7.5%	VERY HIGH	> +7.5%
1			HIGH	> +7.5%
	> -1%		MODERATE	+4 to +7.5%
	> -1%	> -1%	LOW	+4 to +7.5%
	> -1%	> -1%	LOW	> +7.5%
	> -1%	> -1%	LOW	+4 to +7.5%
	> -1%	> -1%	LOW	> +7.5%
0	> -1%	> -1%	LOW	> +7.5%

	0 > -1%	> -1%	LOW	> +7.5%
Bryophytes <i>Didymodon</i> Rigid Beard- Bryophytes <i>Didymodon</i> Wavy Beard-	0 > -1%	< -7.5%	MODERATE	> +7.5%
Bryophytes <i>Didymodon</i> .Brown Beard	0 > -1%	-4 to -1%	_	+1 to +4%
Bryophytes <i>Didymodon</i> Shady Beard	0 > -1%	> -1%	LOW	> +7.5%
Bryophytes <i>Didymodon</i> Soft-tufted	0 > -1%	-4 to -1%		> +7.5%
Bryophytes <i>Diphyscium</i> Nut-moss	0 > -1%	< -7.5%	MODERATE	> +7.5%
Bryophytes <i>Diplophyll</i> White Earwo	0 > -1%	> -1%	LOW	+1 to +4%
Bryophytes <i>Distichium</i> Fine Distic	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Bryophytes <i>Ditrichum</i> .NA	0 < -7.5%	-4 to -1%	HIGH	+4 to +7.5%
Bryophytes <i>Ditrichum</i> .Bendy Ditr	0 > -1%	< -7.5%	MODERATE	> +7.5%
Bryophytes <i>Ditrichum</i> Curve-leave	0 < -7.5%	-4 to -1%	HIGH	> +7.5%
Bryophytes <i>Douinia ov</i> .Waxy Earwo	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Bryophytes <i>Drepanocla</i> Fertile Fea	0 < -7.5%	> -1%	MODERATE	> +7.5%
Bryophytes <i>Drepanolej</i> Toothed Pou	0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
Bryophytes <i>Encalypta</i> .Ribbed Ext:	0 < -7.5%	< -7.5%	VERY HIGH	< +1%
Bryophytes <i>Encalypta</i> .Spiral Ext:	0 > -1%	< -7.5%	MODERATE	> +7.5%
Bryophytes <i>Encalypta</i> Common Ext:	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Bryophytes <i>Entodon co</i> Montagne's	0 > -1%	< -7.5%	MODERATE	> +7.5%
Bryophytes <i>Entosthodo</i> .Thin Cord-r	0 > -1%	< -7.5%	MODERATE	> +7.5%
Bryophytes <i>Entosthodo</i> .Muhlenberg'	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Bryophytes <i>Entosthodo</i> .Blunt Cord-	0 > -1%	-4 to -1%		> +7.5%
Bryophytes <i>Ephemerum</i> ANA	0 < -7.5%		YVERY HIGH	> +7.5%
Bryophytes <i>Ephemerum</i> .Strap-leave	0 > -1%	> -1%	LOW	> +7.5%
Bryophytes <i>Ephemerum</i> .Serrated Ea	0 > -1%	> -1%	LOW	+1 to +4%
Bryophytes <i>Eremonotus</i> Clubwort	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Bryophytes Eurhynchiu Common Str	0 > -1%	> -1%	LOW	< +1%
Bryophytes <i>Fissidens</i> NA	0 < -7.5%	< -7.5%	LOW VERY HIGH	< +1% > +7.5%
Bryophytes <i>Fissidens</i> NA Bryophytes <i>Fissidens</i> Maidenhair	0 < -7.5% 0 < -7.5%	< -7.5% -4 to -1%	LOW VERY HIGH HIGH	< +1% > +7.5% +4 to +7.5%
Bryophytes <i>Fissidens</i> NA Bryophytes <i>Fissidens</i> Maidenhair Bryophytes <i>Fissidens</i> Lesser Pocl	0 < -7.5% 0 < -7.5% 0 > -1%	<-7.5% -4 to -1% > -1%	LOW VERY HIGH HIGH LOW	< +1% > +7.5% +4 to +7.5% > +7.5%
Bryophytes <i>Fissidens</i> NA Bryophytes <i>Fissidens</i> Maidenhair Bryophytes <i>Fissidens</i> Lesser Pocl Bryophytes <i>Fissidens</i> Curnow's Po	$egin{array}{lll} 0 &<& -7.5\% \ 0 &<& -7.5\% \ 0 &>& -1\% \ 0 &>& -1\% \end{array}$	<pre>&lt; -7.5% -4 to -1% &gt; -1% &lt; -7.5%</pre>	LOW VERY HIGH HIGH LOW MODERATE	<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5%</pre>
Bryophytes Fissidens NA Bryophytes Fissidens Maidenhair Bryophytes Fissidens Lesser Pocl Bryophytes Fissidens Curnow's Pocket Bryophytes Fissidens Welsh Pocket	0 < -7.5% $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 > -1%$	< -7.5%  -4 to -1%  > -1%  < -7.5%  < -7.5%	LOW VERY HIGH HIGH LOW MODERATE MODERATE	<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5%</pre>
Bryophytes Fissidens NA Bryophytes Fissidens Maidenhair Bryophytes Fissidens Lesser Pock Bryophytes Fissidens Curnow's Pocket Bryophytes Fissidens Welsh Pocket Bryophytes Fissidens Fatfoot Pocket	$egin{array}{lll} 0 &<& -7.5\% \ 0 &<& -7.5\% \ 0 &>& -1\% \ 0 &>& -1\% \ 0 &>& -1\% \ 0 &<& -7.5\% \ \end{array}$	<pre>&lt; -7.5% -4 to -1% &gt; -1% &lt; -7.5% &lt; -7.5% &lt; -7.5%</pre>	LOW VERY HIGH HIGH LOW MODERATE MODERATE VERY HIGH	<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5%</pre>
Bryophytes Fissidens NA Bryophytes Fissidens Maidenhair Bryophytes Fissidens Lesser Pock Bryophytes Fissidens Curnow's Pock Bryophytes Fissidens Welsh Pock Bryophytes Fissidens Fatfoot Pock Bryophytes Fissidens Rock Pocket	0 < -7.5% $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$	<pre>&lt; -7.5% -4 to -1% &gt; -1% &lt; -7.5% &lt; -7.5% &lt; -7.5% -4 to -1%</pre>	LOW VERY HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE	<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>
Bryophytes Fissidens NA Bryophytes Fissidens Maidenhair Bryophytes Fissidens Lesser Pocl Bryophytes Fissidens Curnow's Pocket Bryophytes Fissidens Welsh Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Slender Pocket	$egin{array}{lll} 0 &<& -7.5\% \ 0 &<& -7.5\% \ 0 &>& -1\% \ 0 &>& -1\% \ 0 &<& -1\% \ 0 &<& -7.5\% \ 0 &>& -1\% \ 0 &<& -7.5\% \ \end{array}$	<pre>&lt; -7.5% -4 to -1% &gt; -1% &lt; -7.5% &lt; -7.5% &lt; -7.5% -4 to -1% &gt; -1%</pre>	LOW VERY HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE MODERATE	<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>
Bryophytes Fissidens NA Bryophytes Fissidens Maidenhair Bryophytes Fissidens Lesser Pock Bryophytes Fissidens Welsh Pock Bryophytes Fissidens Fatfoot Pock Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Slender Pocket Bryophytes Fissidens Narrow-lead	0 < -7.5% $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$	<pre>&lt; -7.5% -4 to -1% &gt; -1% &lt; -7.5% &lt; -7.5% &lt; -7.5% -4 to -1% &gt; -1%</pre>	LOW VERY HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE MODERATE MODERATE LOW	<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% +1 to +4%</pre>
Bryophytes Fissidens NA Bryophytes Fissidens Maidenhair Bryophytes Fissidens Lesser Pocl Bryophytes Fissidens Curnow's Pocket Bryophytes Fissidens Welsh Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Slender Pocket Bryophytes Fissidens Narrow-lead Bryophytes Fissidens Short-lead	$egin{array}{lll} 0 &<& -7.5\% \ 0 &<& -7.5\% \ 0 &>& -1\% \ 0 &>& -1\% \ 0 &<& -1\% \ 0 &<& -7.5\% \ 0 &>& -1\% \ 0 &<& -7.5\% \ 0 &>& -1\% \ 0 &>& -1\% \ 0 &>& -1\% \ 0 &>& -1\% \ \end{array}$		LOW VERY HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE MODERATE LOW LOW	<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% +1 to +4% &gt; +7.5%</pre>
Bryophytes Fissidens NA Bryophytes Fissidens Maidenhair Bryophytes Fissidens Lesser Pock Bryophytes Fissidens Welsh Pocke Bryophytes Fissidens Fatfoot Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Slender Pocket Bryophytes Fissidens Narrow-lead Bryophytes Fissidens Short-lead Bryophytes Fissidens Purple-stal	0 < -7.5% $0 < -7.5%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$		LOW VERY HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE LOW LOW VERY HIGH	<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5%</pre>
Bryophytes Fissidens NA Bryophytes Fissidens Maidenhair Bryophytes Fissidens Lesser Pocl Bryophytes Fissidens Curnow's Pocket Bryophytes Fissidens Welsh Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Slender Pocket Bryophytes Fissidens Narrow-lead Bryophytes Fissidens Short-leave Bryophytes Fissidens Purple-stal Bryophytes Fissidens Purple-stal	0 < -7.5% $0 < -7.5%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$		LOW VERY HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE LOW LOW VERY HIGH MODERATE	<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5%</pre>
Bryophytes Fissidens NA Bryophytes Fissidens Maidenhair Bryophytes Fissidens Lesser Pock Bryophytes Fissidens Curnow's Pocket Bryophytes Fissidens Welsh Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Slender Pocket Bryophytes Fissidens Narrow-lead Bryophytes Fissidens Short-leave Bryophytes Fissidens Purple-stal Bryophytes Fissidens Purple-stal Bryophytes Fissidens Petty Pocket Bryophytes Fissidens River Pocket	0 < -7.5% $0 < -7.5%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 < -7.5$ to $-7.5%$ $0 > -1%$ $0 > -1%$		LOW VERY HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE LOW LOW VERY HIGH MODERATE MODERATE	<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5%</pre>
Bryophytes Fissidens NA Bryophytes Fissidens Maidenhair Bryophytes Fissidens Lesser Pock Bryophytes Fissidens Welsh Pocke Bryophytes Fissidens Fatfoot Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Slender Pocket Bryophytes Fissidens Narrow-lead Bryophytes Fissidens Short-leave Bryophytes Fissidens Purple-stal Bryophytes Fissidens Petty Pocket Bryophytes Fissidens River Pocket Bryophytes Fissidens River Pocket Bryophytes Fissidens Beck Pocket	0 < -7.5% $0 < -7.5%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$ $0 < -7.5%$		LOW VERY HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE LOW LOW VERY HIGH MODERATE	<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5%</pre>
Bryophytes Fissidens NA Bryophytes Fissidens Maidenhair Bryophytes Fissidens Lesser Pock Bryophytes Fissidens Curnow's Pocket Bryophytes Fissidens Welsh Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Slender Pocket Bryophytes Fissidens Narrow-lead Bryophytes Fissidens Short-leave Bryophytes Fissidens Purple-stal Bryophytes Fissidens Purple-stal Bryophytes Fissidens Petty Pocket Bryophytes Fissidens River Pocket	0 < -7.5% $0 < -7.5%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5  to  -1%$ $0 < -7.5  to  -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$		LOW VERY HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE LOW LOW VERY HIGH MODERATE MODERATE LOW LOW VERY HIGH MODERATE MODERATE MODERATE MODERATE	<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% +1 to +4%</pre>
Bryophytes Fissidens NA Bryophytes Fissidens Maidenhair Bryophytes Fissidens Lesser Pock Bryophytes Fissidens Curnow's Pocket Bryophytes Fissidens Welsh Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Slender Pocket Bryophytes Fissidens Narrow-lead Bryophytes Fissidens Short-leave Bryophytes Fissidens Purple-stal Bryophytes Fissidens Petty Pocket Bryophytes Fissidens River Pocket Bryophytes Fissidens River Pocket Bryophytes Fissidens Beck Pocket Bryophytes Fissidens Common Pock	0 < -7.5% $0 < -7.5%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5$ to $ 0 < -7.5%$ $0 > -1%$ $0 < -7.5$ to $-$		LOW VERY HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE LOW LOW VERY HIGH MODERATE MODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE	<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% +1 to +4% +1 to +4%</pre>
Bryophytes Fissidens NA Bryophytes Fissidens Maidenhair Bryophytes Fissidens Lesser Pock Bryophytes Fissidens Welsh Pocke Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Slender Pocket Bryophytes Fissidens Narrow-lead Bryophytes Fissidens Narrow-lead Bryophytes Fissidens Purple-stal Bryophytes Fissidens Petty Pocket Bryophytes Fissidens River Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Common Pocket Bryophytes Fissidens NA	0 < -7.5% $0 < -7.5%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5  to  -7.5%$ $0 > -7.5  to  -7.5%$		LOW VERY HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE LOW LOW VERY HIGH MODERATE MODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE	<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5%</pre>
Bryophytes Fissidens NA Bryophytes Fissidens Maidenhair Bryophytes Fissidens Lesser Pock Bryophytes Fissidens Welsh Pocke Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Slender Pocket Bryophytes Fissidens Short-leave Bryophytes Fissidens Purple-stal Bryophytes Fissidens Purple-stal Bryophytes Fissidens River Pocket Bryophytes Fissidens River Pocket Bryophytes Fissidens River Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Common Pocket Bryophytes Fissidens Rock Pocket	0 < -7.5% $0 < -7.5%$ $0 < -7.5%$ $0 > -1%$ $0 > -1%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5 to -0$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5 to -0$ $0 < -7.5%$ $0 > -1%$ $0 < -7.5%$ $0 > -1%$		LOW VERY HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE LOW LOW VERY HIGH MODERATE MODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE	<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5%</pre>
Bryophytes Fissidens NA Bryophytes Fissidens Maidenhair Bryophytes Fissidens Lesser Pock Bryophytes Fissidens Welsh Pocke Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Slender Pocket Bryophytes Fissidens Narrow-lead Bryophytes Fissidens Narrow-lead Bryophytes Fissidens Purple-stal Bryophytes Fissidens Purple-stal Bryophytes Fissidens River Pocket Bryophytes Fissidens River Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Rock Pocket Bryophytes Fissidens Common Pocket Bryophytes Fissidens Rock Bryophytes Fi	$\begin{array}{c} 0 < -7.5\% \\ 0 < -7.5\% \\ 0 > -1\% \\ 0 > -1\% \\ 0 > -1\% \\ 0 > -1\% \\ 0 < -7.5\% \\ 0 > -1\% \\ 0 < -7.5\% \\ 0 > -1\% \\ 0 < -7.5\% \\ 0 > -1\% \\ 0 > -1\% \\ 0 -7.5 \text{ to } -0 < -7.5\% \\ 0 > -1\% \\ 0 < -7.5 \text{ to } -0 < -7.5\% \\ 0 > -1\% \\ 0 < -7.5\% \\ 0 -7.5 \text{ to } -0 < -7.5\% \\ 0 -7.5 \text{ to } -0 < -7.5\% \\ 0 < -7.5 \text{ to } -0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.5\% \\ 0 < -7.$		LOW VERY HIGH HIGH LOW MODERATE MODERATE VERY HIGH MODERATE LOW LOW VERY HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE MODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE	<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% </pre>

D 1	0 ) 10/	5 5	N 5 50/
Bryophytes Frullania Dilated Sca	0 > -1%	-7. 5 to -4° MODERATE	> +7.5%
Bryophytes Frullania Spotty Sca.	0 > -1%	< -7. 5% MODERATE	> +7.5%
Bryophytes <i>Frullania</i> Tamarisk Sc		49-7.5 to -49HIGH	+4 to +7.5%
Bryophytes Frullania Sea Scalewo	0 < -7.5%	-7.5 to -4° VERY HIGH	
Bryophytes Funaria hy Common Corc	0 > -1%	> -1% LOW	+1 to +4%
Bryophytes <i>Grimmia do</i> Donn's Gri	0 > -1%	< -7.5% MODERATE	> +7.5%
Bryophytes <i>Grimmia fu</i> String Gri	0 > -1%	< -7.5% MODERATE	> +7.5%
Bryophytes <i>Grimmia 1i</i> .NA	0 > -1%	> -1% LOW	+1 to +4%
Bryophytes <i>Grimmia pu</i> Grey-cushic	0 > -1%	> -1% LOW	+4 to +7.5%
Bryophytes <i>Grimmia ra</i> Spreading-	0 > -1%	< -7.5% MODERATE	> +7.5%
Bryophytes <i>Grimmia to</i> . Twisted Gr:	0 > -1%	< − <b>7.</b> 5% MODERATE	> +7.5%
Bryophytes <i>Grimmia tr</i> .NA	0 < -7.5%	> -1% MODERATE	> +7.5%
Bryophytes <i>Gymnocolea</i> Inflated No	0 > -1%	−4 to −1% MODERATE	> +7.5%
Bryophytes <i>Gymnomitri</i> Braided Fro	0 < -7.5%	< -7.5% VERY HIGH	> +7.5%
Bryophytes <i>Gymnomitri</i> Western Fro	0 > -1%	< -7.5% MODERATE	> +7.5%
Bryophytes <i>Gymnomitri</i> .White Frost	0 > -1%	< -7.5% MODERATE	> +7.5%
Bryophytes <i>Gymnostomu</i> .Verdigris	0 > -1%	< -7.5% MODERATE	+4 to +7.5%
Bryophytes <i>Gymnostomu</i> .Blunt-leaf	0 < -7.5%	< -7.5% VERY HIGH	+1 to +4%
Bryophytes <i>Gymnostomu</i> Luisier's	0 > -1%	−4 to −1% MODERATE	> +7.5%
Bryophytes <i>Gyroweisia</i> Slender Stu	0 < -7.5%	> -1% MODERATE	> +7.5%
Bryophytes <i>Hamatocaul</i> Varnished I	0 > -1%	< -7.5% MODERATE	> +7.5%
Bryophytes <i>Harpalejeu</i> .Pointed Pou	0 > -1%	< -7.5% MODERATE	+4 to +7.5%
Bryophytes <i>Harpanthus</i> Stipular Fi	0 > -1%	< -7.5% MODERATE	+1 to +4%
Bryophytes <i>Hedwigia c</i> .NA	0 < -7.5%	-7.5 to -4° VERY HIGH	
Bryophytes <i>Hedwigia s</i> Starry Hoaz	0 > -1%	< -7.5% MODERATE	> +7.5%
Bryophytes <i>Hennediell</i> . Stanford Sc	0 > -1%	< -7.5% MODERATE	+4 to +7.5%
Bryophytes Herbertus .Straw Prong	0 > -1%	< -7.5% MODERATE	+4 to +7.5%
Bryophytes <i>Heteroclad</i> Wry-leaved	0 < -7.5%	< -7.5% VERY HIGH	
Bryophytes Heteroclad.NA	0 > -1%	< -7.5% MODERATE	> +7.5%
Bryophytes Heteroclad NA	0 < -7.5%	< -7.5% VERY HIGH	
Bryophytes Homalia tr.Blunt Featl	0 > -1%	< -7. 5% MODERATE	> +7.5%
Bryophytes Homalothec. Yellow Feat	0 > -1%	-7. 5 to -49 MODERATE	> +7.5%
Bryophytes Homalothec Silky Wall	0 > -1%	> -1% LOW	+1 to +4%
Bryophytes Hookeria 1. Shining Hoo	0 > -1%	-7. 5 to -49 MODERATE	+1 to +4%
Bryophytes <i>Hygroambly</i> . Fountain Fe	0 < -7.5%	-7. 5 to -4° VERY HIGH	
Bryophytes <i>Hygroambly</i> . Willow Fear	0 < -7.5%	> -1% MODERATE	> +7.5%
Bryophytes Hygrobiel 1.Lax Notchwo	0 < -7.5%	< -7.5% VERY HIGH	
Bryophytes HygrohypnuClaw Brook-	0 > -1%	< -7. 5% VERT HIGH.	+1 to +4%
Bryophytes Hylocomias Shaded Wood	0 < -7.5%	< -7.5% VERY HIGH	
	0 > 1.5%	< -7. 5% VERT HIGH.	+4 to +7.5%
Bryophytes <i>Hylocomium</i> Glittering Bryophytes <i>Hyocomium</i> Flagellate	0 < -7.5%	< -7.5% WODERATE VERY HIGH	
	0 > 1.5%	< -7. 5% VERT HIGH.	> +7.5%
Bryophytes Hypnum and Mamillate I	0 > -1% 0 > -1%	< -7. 5% MODERATE < -7. 5%	
Bryophytes Hypnum cal Downy Plain			+4 to +7.5%
Bryophytes Hypnum cup.NA	0 > -1%	< -7. 5% MODERATE	> +7.5%
Bryophytes Hypnum cup.NA  Bryophytes Hypnum cup.Crost Plai:	0 < -7.5%	$-7.5$ to $-4^{\circ}$ VERY HIGH	
Bryophytes Hypnum cup. Great Plain	0 > -1%	> -1% LOW	> +7.5%
Bryophytes Hypnum cup. Supine Pla:	0 > -1%	> -1% LOW	+4 to +7.5%

Bryophytes Hypnum jut Heath Plain
Bryophytes <i>Isopterygi</i> Neat Silk-r
Bryophytes <i>Isothecium</i> Larger Mous
Bryophytes <i>Isothecium</i> Holt's Mous
Bryophytes <i>Isothecium</i> Slender Mou
Bryophytes <i>Isothecium</i> NA
Bryophytes <i>Isothecium</i> NA
Bryophytes Jamesoniel Autumn Flag
Bryophytes <i>Jungermann</i> Dark-green
Bryophytes Jungermann Dwarf Flaps
Bryophytes <i>Kiaeria bl</i> .Blytt's Fo
Bryophytes <i>Kiaeria fa</i> Sickle-lea
Bryophytes <i>Kindbergia</i> Common Feat
Bryophytes Kurzia pau Bristly Fin
Bryophytes Kurzia syl Wood Finger
Bryophytes Kurzia tri Heath Finge
Bryophytes Leiocolea Bantry Note
Bryophytes Leiocolea Ragged Note
Bryophytes <i>Lejeunea c</i> , Micheli's I
Bryophytes <i>Lejeunea 1</i> . Western Po
Bryophytes <i>Lejeunea pi</i> Pearl Pounc
Bryophytes Lepidozia Rock Finger
Bryophytes <i>Lepidozia</i> Pearson's I
Bryophytes <i>Lepidozia</i> .Creeping F:
Bryophytes Leptobarbu Beric Beard
Bryophytes Leptodicty Kneiff's Fe
Bryophytes Leptodon s.Prince-of-
Bryophytes Leptodonti.Bent-leaved
Bryophytes Leskea pol Many-fruite
Bryophytes Leucobryum Large White
Bryophytes <i>Leucobryum</i> Smaller Wh:
Bryophytes Leucodon s Squirrel-ta
Bryophytes Leucodon s NA
Bryophytes <i>Loeskeobry</i> . Short-beake
Bryophytes Lophocolea Bifid Crest
Bryophytes <i>Lophocolea</i> Fragrant C1
Bryophytes Lophocolea Variable-le
Bryophytes <i>Lophozia e.</i> Capitate No
Bryophytes Lophozia i Jagged Note
Bryophytes Lophozia s.Hill Notch
Bryophytes Lophozia v.Tumid Notel
Bryophytes Lunularia Crescent-cı
Bryophytes Marchantia Common Live
Bryophytes Marchantia NA
Bryophytes <i>Marchesini</i> MacKay's Po
Bryophytes Marsupella Scorched Ru
Bryophytes Marsupella Notched Rus

0 > -1%	> -1%	LOW	+4 to +7.5%
0 < -7.5%			+4 to +7.5%
0 < -7.5%	-7.5 to -4	VERY HIGH	+4 to +7.5%
0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
0 < -7.5%	-4 to -1%	HIGH	+4 to +7.5%
0 > -1%	< -7.5%	MODERATE	> +7.5%
0 -4 to -1%	-7.5 to $-4$	HIGH	> +7.5%
0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
0 > -1%		MODERATE	+4 to +7.5%
0 > -1%	-7.5 to $-4$		+4 to +7.5%
0 > -1%	< -7.5%	MODERATE	> +7.5%
0 > -1%	< -7.5%	MODERATE	> +7.5%
0 > -1%	> -1%	LOW	< +1%
0 < -7.5%	> -1%	MODERATE	+1 to +4%
0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
0 > -1%	< -7.5%	MODERATE	+1 to +4%
0 < -7.5%	< -7.5%	VERY HIGH	< +1%
0 < -7.5%		VERY HIGH	
0 > -1%	-4 to -1%		+4 to +7.5%
0 > -1% 0 < -7.5%	< -7.5% < -7.5%	MODERATE VERY HIGH	> +7.5% +4 to +7.5%
0 < -7.5% 0 > -1%	< -7.5% < -7.5%	MODERATE	+4 to +7.5% +4 to +7.5%
0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
0 < 7.5% $0 < -7.5%$	< -7.5%	VERY HIGH	> +7.5%
0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
0 > -1%	< -7.5%	MODERATE	> +7.5%
0 < -7.5%		HIGH	> +7.5%
0 > -1%	> -1%	LOW	> +7.5%
0 < -7.5%		VERY HIGH	+4 to +7.5%
0 > -1%	-7.5 to -4		> +7.5%
0 < -7.5%	< -7.5%	VERY HIGH	
0 > -1%	< -7.5%	MODERATE	> +7.5%
0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
0 > -1%	> -1%	LOW	< +1%
0 < -7.5%	> -1%	MODERATE	> +7.5%
0 > -1%	> -1%	LOW	+1 to +4%
0 < -7.5%	-7.5 to $-4$	VERY HIGH	> +7.5%
0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
0 > -1%	< -7.5%	MODERATE	> +7.5%
0 > -1%	-4 to $-1%$	MODERATE	+4 to +7.5%
0 > -1%	> -1%	LOW	+1 to +4%
0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
0 > -1%	> -1%	LOW	> +7.5%
0 < -7.5%	> -1%	MODERATE	> +7.5%
0 > -1%	< -7.5%	MODERATE	< +1%
0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%

Bryophytes <i>Marsupella</i> NA	0 > -1% $-7.5$ to $-4%$ MODERATE +4 to +7.5%
Bryophytes <i>Marsupella</i> Funck's Rus	0 < -7.5% < -7.5% VERY HIGH +1 to +4%
Bryophytes <i>Marsupella</i> Stabler's I	0 < -7.5% $< -7.5%$ VERY HIGH $+1$ to $+4%$
Bryophytes <i>Metzgeria</i> Rock Veilwo	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Bryophytes <i>Metzgeria</i> Whiskered V	0 > -1% MODERATE $> +7.5%$
Bryophytes <i>Metzgeria</i> .NA	0 < -7.5% > $-1%$ MODERATE > $+7.5%$
Bryophytes <i>Metzgeria</i> Forked Veil	0 > -1% $-7.5$ to $-4%$ MODERATE   +4 to +7.5%
Bryophytes <i>Metzgeria</i> Hooked Veil	0 < -7.5% < -7.5% VERY HIGH +1 to +4%
Bryophytes <i>Metzgeria</i> Downy Veilv	0 < -7.5% $< -7.5%$ VERY HIGH +1 to +4%
Bryophytes <i>Metzgeria</i> Blueish Ve:	0 > -1% < $-7.5%$ MODERATE $> +7.5%$
Bryophytes <i>Microbryum</i> Floerke's I	0 < -7.5% > -1% MODERATE > +7.5%
Bryophytes <i>Microlejeu</i> Fairy Beads	0 > -1% $-4$ to -1% MODERATE   +4 to +7.5%
Bryophytes <i>Mnium horn</i> Swan's -necl	0 -7. 5 to -49-4 to -1% HIGH +1 to +4%
Bryophytes Mnium marg. NA	0 < -7.5% $< -7.5%$ VERY HIGH > +7.5%
Bryophytes <i>Molendoa w.</i> Warburg's !	0 > -1% < -7. 5% MODERATE +4 to +7. 5%
Bryophytes <i>Mylia tayl</i> Taylor's F.	0 < -7.5% -7.5 to -4. VERY HIGH +4 to +7.5%
Bryophytes Nardia sca Ladder Flag	0 -7.5 to -4'-4 to -1% HIGH +4 to +7.5%
Bryophytes Neckera co.Flat Necker	0 - 4  to  -1% < -7.5% HIGH $> +7.5%$
	0 - 4 + 6 - 1% $- 7.5%$ HIGH $- 7.5%$ $- 7.5%$ MODERATE $+ 4 + 6 + 7.5%$
Bryophytes Neckera cr. Crisped Nec	
Bryophytes Neckera pu Dwarf Necke	
Bryophytes <i>Nowellia c</i> . Wood-rust	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Bryophytes <i>Odontoschi</i> .Bog-m Flap	0 < -7.5% -7.5 to -4. VERY HIGH +4 to +7.5%
Bryophytes <i>Oedipodium</i> Gouty-moss	0 > -1% < -7.5% MODERATE < +1%
Bryophytes <i>Oligotrich</i> Hercynian I	0 -4 to -1% < -7.5% HIGH > +7.5%
Bryophytes Orthodonti Cape Thread	0 < -7.5% > -1% MODERATE > +7.5%
Bryophytes Orthotheci Fine-leaved	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Bryophytes <i>Orthotheci</i> Red Leskea	0 < -7.5% < -7.5% VERY HIGH +4 to +7.5%
Bryophytes Orthotrich Wood Brist	0 > -1% MODERATE $> +7.5%$
Bryophytes <i>Orthotrich</i> Anomalous I	0 > -1%
Bryophytes <i>Orthotrich</i> White-tippe	0 > -1%
Bryophytes Orthotrich Lyell's Br:	0 > -1% MODERATE $> +7.5%$
Bryophytes Orthotrich Elegant Br:	0 > -1%
Bryophytes Orthotrich River Brist	0 > -1%   < -7. 5%   MODERATE   > +7. 5%
Bryophytes Orthotrich Rock Brist	0 > -1% $-7.5$ to $-4%$ MODERATE $+1$ to $+4%$
Bryophytes Orthotrich Showy Bris	0 > -1%
Bryophytes Orthotrich Straw Bris	0 > -1% < $-7.5%$ MODERATE > $+7.5%$
Bryophytes Orthotrich Shaw's Bris	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Bryophytes Orthotrich Slender Br	0 > -1%
Bryophytes <i>Oxyrrhynch</i> Swartz's Fe	0 > -1%
Bryophytes Oxyrrhynch Dwarf Featl	0 > -1%
Bryophytes Oxyrrhynch Twist-tip I	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Bryophytes Oxyrrhynch Showy Featl	0 > -1%
Bryophytes <i>Oxystegus</i> NA	0 > -1% $-7.5$ to $-4%$ MODERATE $> +7.5%$
Bryophytes <i>Palustriel</i> .NA	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Bryophytes <i>Palustriel</i> .NA	0 > -1% -7.5 to -49MODERATE $> +7.5%$
Bryophytes <i>Pellia epi</i> <sub>1</sub> 0verleaf Pe	0 - 7.5  to  -49 > -1% MODERATE +1 to +4%
Bryophytes <i>Pellia nee</i> .Nees' Pell:	0 < -7.5% -4 to -1% HIGH +4 to +7.5%
·	

Bryophytes <i>Phascum cu</i> .Cuspidate I	0 > -1% $> -1%$ LOW	> +7.5%
Bryophytes <i>Phascum cu</i> .NA	0-7.5 to $-4$ < $-7.5$ % VERY HIGH	> +7.5%
Bryophytes <i>Philonotis</i> Thick-nerve	0 > -1% < $-7.5%$ MODERATE	+4 to +7.5%
Bryophytes <i>Philonotis</i> Fountain A <sub>I</sub>	0 > -1% < $-7.5%$ MODERATE	+4 to +7.5%
Bryophytes <i>Physcomitr</i> Common Blac	0 < -7.5% > -1% MODERATE	+1 to +4%
Bryophytes <i>Plagiobryu</i> Zierian Hu	0-7.5 to $-4$ < $-7.5$ % VERY HIGH	> +7.5%
Bryophytes <i>Plagiochil</i> Greater Fea	0 < -7.5% < $-7.5%$ VERY HIGH	+4 to +7.5%
Bryophytes <i>Plagiochil</i> Killarney I	0 < -7.5% $-7.5$ to $-4$ VERY HIGH	> +7.5%
Bryophytes <i>Plagiochil</i> British Fea	0-7.5 to $-4$ < $-7.5$ % VERY HIGH	> +7.5%
Bryophytes <i>Plagiochil</i> Petty Featl	0 < -7.5% $< -7.5%$ VERY HIGH	+4 to +7.5%
Bryophytes <i>Plagiochil</i> .Western Fea	0 > -1% < $-7.5%$ MODERATE	+4 to +7.5%
Bryophytes <i>Plagiochil</i> Lesser Feat	0 > -1%	+1 to +4%
Bryophytes <i>Plagiochil</i> Spotty Feat	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Bryophytes <i>Plagiochil</i> , Prickly Fea	0 > -1% < $-7.5%$ MODERATE	> +7.5%
Bryophytes <i>Plagiomniu</i> Many-fruite	0 < -7.5% > -1% MODERATE	+4 to +7.5%
Bryophytes <i>Plagiomniu</i> Woodsy Thyr	0 < -7.5% < $-7.5%$ VERY HIGH	> +7.5%
Bryophytes <i>Plagiomniu</i> Marsh Thyme	0 < -7.5% $-7.5$ to $-4$ VERY HIGH	> +7.5%
Bryophytes <i>Plagiomniu</i> Long-beaked	0 < -7.5% > $-1%$ MODERATE	+4 to +7.5%
Bryophytes <i>Plagiopus</i> Oeder's App	0 < -7.5% < $-7.5%$ VERY HIGH	> +7.5%
Bryophytes <i>Plagiothec</i> Curved Sill	0 < -7.5% > $-1%$ MODERATE	> +7.5%
Bryophytes <i>Plagiothec</i> NA	0 < -7.5% > $-1%$ MODERATE	+1 to +4%
Bryophytes <i>Plagiothec</i> NA	0 > -1% < $-7.5%$ MODERATE	+4 to +7.5%
Bryophytes <i>Plagiothec</i> Bright Sill	0 -4 to -1% < -7.5% HIGH	+1 to +4%
Bryophytes <i>Plagiothec</i> Alder Silk-	0 < -7.5% > $-1%$ MODERATE	> +7.5%
Bryophytes <i>Plagiothec</i> Woodsy Sill	0 < -7.5% > $-1%$ MODERATE	> +7.5%
Bryophytes <i>Plagiothec</i> Juicy Silk-	0 < -7.5% > -1% MODERATE	+4 to +7.5%
Bryophytes <i>Plagiothec</i> Waved Silk-	0 > -1% $-7.5$ to $-4$ MODERATE	> +7.5%
Bryophytes <i>Plasteurhy</i> .Lesser Str:	0 > -1% < $-7.5%$ MODERATE	+4 to +7.5%
Bryophytes <i>Platyhypni</i> , Portuguese	0 < -7.5% $< -7.5%$ VERY HIGH	> +7.5%
Bryophytes <i>Platyhypni</i> , Long-beaked	0 > -1% $-7.5$ to $-4$ MODERATE	+4 to +7.5%
Bryophytes <i>Pleuridium</i> Awl-leaved	0 > -1% $> -1%$ LOW	+1 to +4%
Bryophytes <i>Pleurozium</i> Red-stemmed	0 -7.5 to $-4$ -4 to -1% HIGH	+1 to +4%
Bryophytes <i>Pogonatum</i> Aloe Hairca	0 > -1%	+4 to +7.5%
Bryophytes <i>Pogonatum</i> Urn Hairca	0 > -1% < $-7.5%$ MODERATE	+4 to +7.5%
Bryophytes <i>Pohlia ann</i> Pale-fruite	0 > -1%	+4 to +7.5%
Bryophytes <i>Pohlia bul</i> .Blunt-bud 1	0 < -7.5% < $-7.5%$ VERY HIGH	+1 to +4%
Bryophytes <i>Pohlia cam</i> , Crookneck 1	0 < -7.5% < $-7.5%$ VERY HIGH	> +7.5%
Bryophytes <i>Pohlia dru</i> Drummond's	0 < -7.5% $-7.5$ to $-4$ VERY HIGH	> +7.5%
Bryophytes <i>Pohlia elo</i> ,NA	0 < -7.5% < $-7.5%$ VERY HIGH	> +7.5%
Bryophytes <i>Pohlia lut</i> Yellow Thre	0 < -7.5% < $-7.5%$ VERY HIGH	> +7.5%
Bryophytes <i>Pohlia mel</i> .Pink-fruite	0 - 7.5 to $-4% > -1%$ MODERATE	+4 to +7.5%
Bryophytes <i>Pohlia nut</i> Nodding Th	0 < -7.5% $-7.5$ to $-49$ VERY HIGH	+1 to +4%
Bryophytes <i>Pohlia wah</i> .Pale Glauco	0 < -7.5% $-7.5$ to $-4$ VERY HIGH	+4 to +7.5%
Bryophytes <i>Polytricha</i> .Alpine Haii	0 > -1% < $-7.5%$ MODERATE	> +7.5%
Bryophytes <i>Polytricha</i> .Bank Hairca	0 - 4 to $-1%$ > $-1%$ MODERATE	+4 to +7.5%
Bryophytes <i>Polytricha</i> .Slender Ha:	0 < -7.5% > $-1%$ MODERATE	+4 to +7.5%
Bryophytes <i>Polytrichu</i> Common Haiz	0 < -7.5% $-4$ to $-1%$ HIGH	+4 to +7.5%

Bryophytes <i>Polytrichu</i> NA	0 > -1% $-4$ to $-1%$ MODERATE $> +7.5%$
Bryophytes <i>Polytrichu</i> Juniper Ha:	0 > -1% $> -1%$ LOW +4 to +7.5%
Bryophytes <i>Polytrichu</i> Bristly Ha:	0 > -1% $> -1%$ LOW $> +7.5%$
Bryophytes <i>Polytrichu</i> Strict Haii	0 > -1% < -7.5% MODERATE > +7.5%
Bryophytes <i>Porella pi</i> .Pinnate Sca	0 > -1% < -7.5% MODERATE > +7.5%
Bryophytes <i>Porella pl</i> .Wall Scalev	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Bryophytes <i>Preissia q</i> .Narrow Musl	0 > -1% $-7.5$ to $-4%$ MODERATE $> +7.5%$
Bryophytes <i>Pseudocall</i> . Three-ranke	0 - 7.5  to  -4% < -7.5% VERY HIGH $> +7.5%$
Bryophytes <i>Pseudocros</i> . Hornschuch'	0 > -1% > -1% LOW > +7.5%
Bryophytes <i>Pseudotaxi</i> , Elegant Si	0 > -1% $> -1%$ LOW +1 to +4%
Bryophytes <i>Pterogoniu</i> Bird's-foot	0 < -7.5% -7.5 to -4 VERY HIGH > +7.5%
Bryophytes <i>Ptilidium</i> Ciliated Fi	0 > -1% < -7.5% MODERATE > +7.5%
Bryophytes Ptilidium Tree Fringe	0 < -7.5% -7.5 to -49 VERY HIGH +4 to +7.5%
Bryophytes <i>Ptilium cr</i> Ostrich-plu	0 > -1%
Bryophytes Ptychomitr Long-shanke	0 > -1% < -7. 5% MODERATE > +7. 5%
Bryophytes Racomitriu Yellow Frii	0 > -1% < -7.5% MODERATE +4 to +7.5%
Bryophytes RacomitriuNarrow-leav	0 > -1% $< -7.5%$ MODERATE $> +7.5%$
Bryophytes Racomitriu NA	0 < -7.5% < -7.5% VERY HIGH < +1%
Bryophytes <i>Racomitriu</i> 0val-fruite	0 > -1% $< -7.5%$ MODERATE $> +7.5%$
Bryophytes <i>Racomitriu</i> Long Fringe	0 > -1% $-4$ to $-1%$ MODERATE $> +7.5%$
Bryophytes Racomitriu Dense Fring	0 > -1%
Bryophytes <i>Racomitriu</i> Green Mount Bryophytes <i>Racomitriu</i> NA	0 < -7.5% $-7.5  to  -4% MODERATE$ $+7.5%$ $-7.5  to  -4% VERY HIGH$ $+1  to  +4%$
Bryophytes <i>Racomitriu</i> Bristly Fr:	0 > -1% $< -7.5$ % MODERATE $> +7.5$ %
Bryophytes <i>Racomittiu</i> Woolly Fri	0 < -7.5% < -7.5% VERY HIGH +4 to +7.5%
Bryophytes <i>Racomitriu</i> Slender Fr:	0 > -1% < -7. 5% MODERATE > +7. 5%
Bryophytes Radula aqu. Brown Scale	0 -7.5 to -4% -7.5% VERY HIGH +1 to +4%
Bryophytes Radula com Even Scales	0 > -1% $-7.5  to  -4% MODERATE > +7.5%$
Bryophytes <i>Radula lin</i> Lindenberg'	0 < -7.5% $-4  to  -1%$ HIGH $< +1%$
Bryophytes <i>Reboulia h</i> Hemisphaer:	0 < -7.5% > -1% MODERATE +4 to +7.5%
Bryophytes <i>Rhabdoweis</i> .Toothed Sti	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Bryophytes <i>Rhabdoweis</i> . Dwarf Strea	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Bryophytes Rhizomnium Felted Thyr	0 > -1% < -7.5% MODERATE > +7.5%
Bryophytes Rhizomnium Dotted Thyr	0 -4 to -1% -7.5 to -49HIGH +1 to +4%
Bryophytes <i>Rhynchoste</i> , Tender Feat	0 > -1% $-7.5$ to $-4$ MODERATE $> +7.5$ %
Bryophytes <i>Rhynchoste</i> , NA	0 < -7.5% > -1% MODERATE > +7.5%
Bryophytes <i>Rhynchoste</i> Teesdale Fe	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Bryophytes <i>Rhynchoste</i> Clustered I	0 > -1%
Bryophytes <i>Rhynchoste</i> , Megapolita	0 > -1% $> -1%$ LOW $> +7.5%$
Bryophytes <i>Rhynchoste</i> , Wall Feath	0 < -7.5% > -1% MODERATE > +7.5%
Bryophytes Rhytidiade Little Sha	0 < -7.5% < -7.5% VERY HIGH +4 to +7.5%
Bryophytes Rhytidiade Big Shaggy-	0 -7.5 to -4.7.5 to -4.4 HIGH +4 to +7.5%
Bryophytes Riccardia Jagged Geri	0 - 4  to  -1% > -1% MODERATE > +7.5%
Bryophytes Riccardia Delicate G	0 < -7.5%
Bryophytes Riccardia, Palmate Ger	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Bryophytes <i>Riccia bey</i> .Purple Crys	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Bryophytes <i>Riccia cav</i> Cavernous (	0 > -1% MODERATE $> +7.5%$

Bryophytes <i>Riccia gla</i> Glaucous Ci
Bryophytes Saccogyna Straggling
Bryophytes Sanionia uSickle-leav
Bryophytes Sarmentypn Ringless Ho
Bryophytes Sarmentypn Twiggy Spea
Bryophytes Scapania a Lesser Rou
Bryophytes Scapania a. Rough Earwo
Bryophytes Scapania caThick-set I
Bryophytes Scapania c.Untidy Earv
Bryophytes Scapania g. Western Ea
Bryophytes Scapania i.Heath Earwo
Bryophytes Scapania n Grove Earwo
Bryophytes <i>Scapania s</i> Norwegian I
Bryophytes Scapania u Marsh Earwo
Bryophytes Scapania uShady Earwo
Bryophytes <i>Scapania u.</i> Water Earwo
V 1 V 1
Bryophytes <i>Schistidiu</i> NA
Bryophytes <i>Schistidiu</i> Thickpoint
Bryophytes <i>Schistidiu</i> Seaside Gr:
Bryophytes Schistidiu Upright Bro
Bryophytes Schistoste, Luminous Mc
Bryophytes Sciuro-hyp.Rusty Featl
Bryophytes Sciuro-hyp.Matted Fear
Bryophytes Scleropodi Tufted Fear
Bryophytes Scleropodi Glass-wort
Bryophytes <i>Scleropodi</i> Glass-wort Bryophytes <i>Scorpidium</i> Intermedia
${\bf Bryophytes} \textit{Scorpidium} {\bf Intermedia} \\ \\$
Bryophytes <i>Scorpidium</i> Intermedia Bryophytes <i>Scorpidium</i> Rusty Hook-
Bryophytes <i>Scorpidium</i> Intermedia: Bryophytes <i>Scorpidium</i> Rusty Hook- Bryophytes <i>Scorpidium</i> NA
Bryophytes Scorpidium Intermedia <sup>1</sup> Bryophytes Scorpidium Rusty Hook- Bryophytes Scorpidium NA Bryophytes Scorpidium Hooked Scor
Bryophytes Scorpidium Intermedia: Bryophytes Scorpidium Rusty Hook- Bryophytes Scorpidium NA Bryophytes Scorpidium Hooked Scor Bryophytes Scorpiuriu Curving Fea
Bryophytes Scorpidium Intermedia <sup>1</sup> Bryophytes Scorpidium Rusty Hook- Bryophytes Scorpidium NA Bryophytes Scorpidium Hooked Scor
Bryophytes Scorpidium Intermedia: Bryophytes Scorpidium Rusty Hook- Bryophytes Scorpidium NA Bryophytes Scorpidium Hooked Scor Bryophytes Scorpiuriu Curving Fea
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Bryophytes Scorpidium Intermediate Bryophytes Scorpidium Rusty Hook-Bryophytes Scorpidium NA Bryophytes Scorpidium Hooked Scor Bryophytes Scorpiuriu Curving Feat Bryophytes Seligeria Sharp Rock-Bryophytes Seligeria Dwarf Rock-Bryophytes Solenostom Crenulated
Bryophytes Scorpidium Intermediate Bryophytes Scorpidium Rusty Hook-Bryophytes Scorpidium NA Bryophytes Scorpidium Hooked Scor Bryophytes Scorpiuriu Curving Feat Bryophytes Seligeria Sharp Rock-Bryophytes Seligeria Dwarf Rock-Bryophytes Solenostom Crenulated Bryophytes Solenostom Transparent
Bryophytes Scorpidium Intermediate Bryophytes Scorpidium Rusty Hook-Bryophytes Scorpidium NA Bryophytes Scorpidium Hooked Scor Bryophytes Scorpiuriu Curving Feat Bryophytes Seligeria Sharp Rock-Bryophytes Seligeria Dwarf Rock-Bryophytes Solenostom Crenulated Bryophytes Solenostom Transparent Bryophytes Solenostom Egg Flapwon
Bryophytes Scorpidium Intermediate Bryophytes Scorpidium Rusty Hook-Bryophytes Scorpidium NA Bryophytes Scorpidium Hooked Scor Bryophytes Scorpiuriu Curving Feat Bryophytes Seligeria Sharp Rock-Bryophytes Seligeria Dwarf Rock-Bryophytes Solenostom Crenulated Bryophytes Solenostom Transparent Bryophytes Solenostom Egg Flapword Bryophytes Solenostom Shining Fla
Bryophytes Scorpidium Intermediate Bryophytes Scorpidium Rusty Hook-Bryophytes Scorpidium NA Bryophytes Scorpidium Hooked Scor Bryophytes Scorpiuriu Curving Feat Bryophytes Seligeria Sharp Rock-Bryophytes Seligeria Dwarf Rock-Bryophytes Solenostom Crenulated Bryophytes Solenostom Transparent Bryophytes Solenostom Egg Flapwon
Bryophytes Scorpidium Intermediate Bryophytes Scorpidium Rusty Hook-Bryophytes Scorpidium NA Bryophytes Scorpidium Hooked Scor Bryophytes Scorpiuriu Curving Feat Bryophytes Seligeria Sharp Rock-Bryophytes Seligeria Dwarf Rock-Bryophytes Solenostom Crenulated Bryophytes Solenostom Transparent Bryophytes Solenostom Egg Flapword Bryophytes Solenostom Shining Fla
Bryophytes Scorpidium Intermediate Bryophytes Scorpidium Rusty Hook-Bryophytes Scorpidium NA Bryophytes Scorpidium Hooked Scor Bryophytes Scorpiuriu Curving Feat Bryophytes Seligeria Sharp Rock-Bryophytes Seligeria Dwarf Rock-Bryophytes Solenostom Crenulated Bryophytes Solenostom Transparent Bryophytes Solenostom Egg Flapword Bryophytes Solenostom Shining Flat Bryophytes Solenostom Round-fruit Bryophytes Solenostom Round-fruit Bryophytes Sphagnum c.Red Bog-mos
Bryophytes Scorpidium Intermediate Bryophytes Scorpidium Rusty Hook-Bryophytes Scorpidium NA Bryophytes Scorpidium Hooked Hooked Bryophytes Solenostom Hooked Bryophytes Solenostom Hooked Bryophytes Solenostom Hooked Bryophytes Scorpidium Hooked Hooked Bryophytes Solenostom
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Bryophytes Scorpidium Intermediated Bryophytes Scorpidium Rusty Hook-Bryophytes Scorpidium NA Bryophytes Scorpidium Hooked Hooked Bryophytes Solenostom Hooked
Bryophytes Scorpidium Intermediate Bryophytes Scorpidium Rusty Hook-Bryophytes Scorpidium NA Bryophytes Scorpidium Hooked Scor Bryophytes Scorpiuriu Curving Feat Bryophytes Scorpiuriu Curving Feat Bryophytes Scorpiuriu Curving Feat Bryophytes Scorpiuriu Dwarf Rock-Bryophytes Scolenostom Crenulated Bryophytes Scolenostom Transparent Bryophytes Scolenostom Egg Flapword Bryophytes Scolenostom Round-fruit Bryophytes Scolenostom Round-fruit Bryophytes Scolenostom Round-fruit Bryophytes Scolenostom Cred Bog-mos Bryophytes
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Bryophytes Scorpidium Intermediate Bryophytes Scorpidium Rusty Hook-Bryophytes Scorpidium NA Bryophytes Scorpidium Hooked Scor Bryophytes Scorpiuriu Curving Feat Bryophytes Scorpiuriu Curving Feat Bryophytes Scorpiuriu Curving Feat Bryophytes Scorpiuriu Dwarf Rock-Bryophytes Scolenostom Crenulated Bryophytes Scolenostom Transparent Bryophytes Scolenostom Egg Flapword Bryophytes Scolenostom Round-fruit Bryophytes Scolenostom Round-fruit Bryophytes Scolenostom Round-fruit Bryophytes Scolenostom Cred Bog-mos Bryophytes
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Bryophytes Scorpidium Intermediate Bryophytes Scorpidium Rusty Hook-Bryophytes Scorpidium NA Bryophytes Scorpidium Hooked Scor Bryophytes Scorpidium Hooked Scor Bryophytes Scorpiuriu Curving Feat Bryophytes Scorpiuriu Curving Feat Bryophytes Scorpiuriu Curving Feat Bryophytes Scorpiuriu Dwarf Rock-Bryophytes Scolenostom Crenulated Bryophytes Scolenostom Transparent Bryophytes Scolenostom Egg Flapword Bryophytes Scolenostom Round-fruit Bryophytes Scolenostom Round-fruit Bryophytes Scolenostom Round-fruit Bryophytes Scolenostom Cred Bog-most Bryophytes Bryophyt
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0	< -7.5%	> -1%	MODERATE	+4 to +7.5%
	< -7.5%			+1 to +4%
	> -1%	< -7.5%	MODERATE	+4 to +7.5%
0	> -1%	< -7.5%	MODERATE	> +7.5%
0	> -1%	< -7.5%	MODERATE	+4 to +7.5%
0	> -1%	< -7.5%	MODERATE	+4 to +7.5%
0	> -1%	-4 to -1%	MODERATE	+4 to +7.5%
0	> -1%	-7.5 to $-49$	MODERATE	+4 to +7.5%
0	< -7.5%	< -7.5%	VERY HIGH	+1 to +4%
0	< -7.5%	-7.5 to $-46$	VERY HIGH	+4 to +7.5%
0	< -7.5%	-4 to $-1%$	HIGH	> +7.5%
0	< -7.5%	-7.5 to $-49$	VERY HIGH	> +7.5%
0	> -1%	< -7.5%	MODERATE	+4 to +7.5%
0	< -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
0	< -7.5%	< -7.5%	VERY HIGH	> +7.5%
0	> -1%	-4 to $-1%$	MODERATE	+4 to +7.5%
0	> -1%	-4 to $-1%$	MODERATE	+4 to +7.5%
0	> -1%	-4 to $-1%$	MODERATE	> +7.5%
0	< -7.5%	-7.5 to $-49$	VERY HIGH	+1 to +4%
0	> -1%	< -7.5%	MODERATE	> +7.5%
0	-4 to -1%	< -7.5%	HIGH	> +7.5%
0	-7.5 to $-49$	< -7.5%	VERY HIGH	+4 to +7.5%
0	> -1%	< -7.5%	MODERATE	> +7.5%
0	-7.5 to $-49$	> -1%	MODERATE	> +7.5%
0	< -7.5%	-7.5 to $-49$	VERY HIGH	> +7.5%
0	> -1%	< -7.5%	MODERATE	> +7.5%
0	> -1%	-7.5 to $-49$	MODERATE	> +7.5%
0	< -7.5%	-7.5 to $-49$	VERY HIGH	+1 to +4%
0	> -1%	-7.5 to $-49$	MODERATE	+4 to +7.5%
0	> -1%	> -1%	LOW	> +7.5%
0	> -1%	< -7.5%	MODERATE	> +7.5%
0	< -7.5%	-7.5 to $-49$	VERY HIGH	> +7.5%
0	> -1%	-4 to -1%	MODERATE	+4 to +7.5%
0	< -7.5%	< -7.5%	VERY HIGH	> +7.5%
0	< -7.5%	< -7.5%	VERY HIGH	+1 to +4%
0	< -7.5%	< -7.5%	VERY HIGH	+1 to +4%
0	< -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
0	< -7.5%	-7.5 to $-49$	VERY HIGH	+4 to +7.5%
0	> -1%	< -7.5%	MODERATE	> +7.5%
0	< -7.5%	-4 to -1%	HIGH	> +7.5%
0	> -1%	< -7.5%	MODERATE	> +7.5%
	-4 to -1%			+1 to +4%
	> -1%	-4 to -1%		> +7.5%
	> -1%	> -1%	LOW	> +7.5%
	> -1%	> -1%	LOW	> +7.5%
	> -1%	> -1%	LOW	> +7.5%
	> -1%	< -7.5%	MODERATE	> +7.5%

Bryophytes <i>Sphagnum i</i> Lesser Cow-	0 > -1% $-4$ to $-1%$ MODERATE $> +7.5%$
Bryophytes <i>Sphagnum p</i> .Blunt-leave	0 < -7.5%
Bryophytes <i>Sphagnum p</i> .NA	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Bryophytes Sphagnum p.Papillose I	0 > -1% $-7.5  to  -4% MODERATE$ $+4  to  +7.5%$
Bryophytes Sphagnum p.Golden Bog-	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Bryophytes <i>Sphagnum q</i> , Five-ranked	0 > -1% < -7. 5% MODERATE > +7. 5%
Bryophytes <i>Sphagnum r</i> NA	0 < -7.5% $-4  to  -1%$ HIGH $< +1%$
Bryophytes <i>Sphagnum r</i> .Russow's Bo	0 > -1% < $-7.5%$ MODERATE $> +7.5%$
Bryophytes <i>Sphagnum s</i> , Spiky Bog-r	0 > -1% $> -1%$ LOW $> +7.5%$
Bryophytes Sphagnum s Lustrous Bo	0 -4 to -1% -4 to -1% MODERATE +4 to +7.5%
Bryophytes <i>Sphagnum s</i> ,NA	0 > -1% $> -1%$ LOW $> +7.5%$
Bryophytes <i>Sphagnum s</i> .NA	0 < -7.5% -7.5 to -49 VERY HIGH < +1%
Bryophytes <i>Sphagnum t</i> Soft Bog-ma	0 > -1% $-7.5$ to $-4%$ MODERATE $> +7.5%$
Bryophytes Sphagnum t Rigid Bog-1	0 > -1% < -7. 5% MODERATE > +7. 5%
Bryophytes <i>Splachnum</i> .Round-frui	0 > -1% < -7. 5% MODERATE +1 to +4%
Bryophytes Straminerg Straw Spear	0 > -1%
Bryophytes Syntrichia Small Hair	0 > -1% $0 > -1%$ LOW $0 > +7.5%$
Bryophytes <i>Syntrichia</i> Water Screv	
Bryophytes <i>Syntrichia</i> Intermedia	0 > -1% $> -1%$ LOW $> +7.5%$
Bryophytes Syntrichia Marble Scre	0 > -1%
Bryophytes Syntrichia Sand-hill S	0 > -1% $-4$ to $-1%$ MODERATE $> +7.5%$
Bryophytes Syntrichia Great Hair	0 > -1%
Bryophytes <i>Targionia</i> Orobus-seed	0 < -7.5% < -7.5% VERY HIGH +1 to +4%
Bryophytes <i>Tetraphis</i> Pellucid Fo	0 < -7.5% > -1% MODERATE +4 to +7.5%
Bryophytes <i>Tetraplodo</i> .Slender Cru	0 < -7.5% $-7.5  to  -49 VERY HIGH > +7.5%$
Bryophytes <i>Thamnobryu</i> Fox-tail Fe	0 > -1% < $-7.5%$ MODERATE +4 to +7.5%
Bryophytes <i>Thuidium d</i> Delicate Ta	0 < -7.5% $-7.5  to  -4% VERY HIGH > +7.5%$
Bryophytes <i>Thuidium t</i> .Common Tama	0 > -1% $-7.5$ to $-4%$ MODERATE $+1$ to $+4%$
Bryophytes <i>Tortella f</i> Yellow Cris	0 - 7.5  to  -49 - 7.5  to  -49 HIGH > +7.5%
Bryophytes <i>Tortella i</i> .Sassari Cr:	0 < -7.5% > $-1%$ MODERATE $+1$ to $+4%$
Bryophytes <i>Tortella n</i> .Neat Crisp-	0 < -7.5% > $-1%$ MODERATE > $+7.5%$
Bryophytes <i>Tortella t</i> Frizzled C	0 > -1% $-7.5  to  -4% MODERATE$ $+4  to  +7.5%$
Bryophytes <i>Tortula la</i> .Lance-leave	0 > -1%
Bryophytes <i>Tortula ma</i> .Bordered Sc	0 < -7.5% $> -1%$ MODERATE $> +7.5%$
Bryophytes <i>Tortula mo</i> Blunt-frui	0 < -7.5% > -1% MODERATE +1 to +4%
Bryophytes <i>Tortula mu.</i> Wall Screw-	0 > -1% $> -1%$ LOW $> +7.5%$
Bryophytes <i>Tortula pr</i> Tall Pottia	0 > -1% > -1% LOW +4 to +7.5%
Bryophytes <i>Tortula su</i> .Awl-leaved	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Bryophytes <i>Tortula tr</i> .Common Pot	0 > -1% $> -1%$ LOW $> +7.5%$
Bryophytes <i>Trichocole</i> Handsome Wo	0 -4 to -1% < -7.5% HIGH > +7.5%
Bryophytes <i>Trichodon</i> Cylindric I	0 > -1% $-7.5  to  -4% MODERATE > +7.5%$
Bryophytes <i>Trichostom</i> Variable Cı	0 > -1% $> -1%$ LOW $> +7.5%$
Bryophytes Trichostom Curly Cris	0 - 4  to  -1% > -1% MODERATE > +7.5%
Bryophytes <i>Tritomaria</i> Cut Notchwo	0 < -7.5% $< -7.5%$ VERY HIGH +1 to +4%
	0 > -1% $-4$ to $-1$ % MODERATE +1 to +4%
Bryophytes <i>Tritomaria</i> Larger Cut	
Bryophytes <i>Tritomaria</i> Lyon's Note	
Bryophytes <i>Ulota bruc</i> .Bruch's Pin	0 > -1%

Bryophytes <i>Ulota cris</i> ,Crisped Pi	0 > -1%	< -7.5%	MODERATE	> +7.5%
Bryophytes <i>Ulota cris</i> ,NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Bryophytes <i>Ulota hutc.</i> Hutchins' l	0 > -1%	< -7.5%	MODERATE	> +7.5%
Bryophytes <i>Ulota phyl</i> Frizzled P:	0 > -1%	-4 to -1%	MODERATE	> +7.5%
	0 > -1%	< -7.5%	MODERATE	> +7.5%
Bryophytes Weissia br.Small-moutl	0 < -7.5%	> -1%	MODERATE	> +7.5%
Bryophytes <i>Weissia co</i> ,NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Bryophytes Weissia loCrisp Beard	0 > -1%	> -1%	LOW	> +7.5%
Bryophytes <i>Weissia lo</i> .NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Bryophytes Zygodon co.Lesser Yoke	0 > -1%	-7.5 to $-4$	MODERATE	> +7.5%
Bryophytes Zygodon ru,Park Yoke-ı	0 < -7.5%	-7.5 to -4	VERY HIGH	> +7.5%
Bryophytes Zygodon vi.Green Yoke-	0 < -7.5%	> -1%	MODERATE	+1 to +4%
				< +1%
Bryophytes Zygodon vi NA	0 > -1%	< -7.5%	MODERATE	
Bryophytes Zygodon vi.NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid bee Acupalpus NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid bee Acupalpus NA	0 > -1%	> -1%	LOW	+1 to +4%
Carbid bee Acupalpus ANA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Carbid bee Acupalpus , NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid bee Agonum ema. NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Carbid bee Agonum ful.NA	0 > -1%	> -1%	LOW	+1 to +4%
	0 < -7.5%			
Carbid bee Agonum gra NA		-7.5 to -4		> +7.5%
Carbid bee <i>Agonum mar</i> , NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Carbid bee <i>Agonum mue</i> NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Carbid bee <i>Agonum pic</i> NA	0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
Carbid bee Agonum tho NA	0 -4 to -1%	> -1%	MODERATE	+4 to +7.5%
Carbid bee Agonum vid NA	0 > -1%	-7.5 to -4	MODERATE	> +7.5%
Carbid bee Amara aene Common Sun	0 > -1%	> -1%	LOW	+4 to +7.5%
Carbid bee <i>Amara apri</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Carbid bee Amara bifr NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid bee Amara cons. NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Carbid bee <i>Amara conv</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Carbid bee <i>Amara eque</i> .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Carbid bee <i>Amara eury</i> , NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Carbid bee <i>Amara fami</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Carbid bee <i>Amara luci</i> , NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Carbid bee <i>Amara ovat</i> , NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Carbid bee <i>Amara pleb</i> NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Carbid bee Amara prae NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
		-		
Carbid bee <i>Amara simi</i> NA	0 > -1%	> -1%	LOW	+1 to +4%
Carbid bee <i>Amara tibi</i> .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Carbid bee Anchomenus NA	0 > -1%	> -1%	LOW	+1 to +4%
Carbid bee <i>Anisodacty</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid bee Anthracus NA	0 -4 to -1%	> -1%	MODERATE	> +7.5%
Carbid bee Asaphidion NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Carbid bee Asaphidion NA	0 < -7.5%	> -1%	MODERATE	< +1%
Carbid bee Asaphidion NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Carbid bee <i>Badister b</i> .NA	0 > -1%	> -1%	LOW	+1 to +4%
Carura nee Daurster Dina	U / 1/0	/ 1/0	LUW	1 10 74/0

Carbid bee Badister d.NA	0	> -	-1%	> -1%	LOW	> +	+7.5%
Carbid bee Badister siNA	0	< -	-7.5%	> -1%	MODERATE	+1	to +4%
Carbid bee Badister u.NA	0	< -	-7.5%	> -1%	MODERATE	+4	to +7.5%
Carbid bee Bembidion NA	0	< -	-7.5%	< -7.5%	VERY HIGH		to +7.5%
Carbid bee Bembidion NA		> -		> -1%	LOW	> +	+7.5%
Carbid bee Bembidion NA			-7.5%	-7.5 to -4	VERY HIGH		to +4%
Carbid bee Bembidion NA			-7.5%	-4 to -1%		< +	
Carbid bee Bembidion NA		> -		< -7.5%	MODERATE		+7.5%
Carbid bee Bembidion NA			-7.5%	< -7.5%			to +7.5%
Carbid bee Bembidion .NA		> -		> -1%	LOW		+7.5%
Carbid bee Bembidion , NA			-7.5%	-4 to -1%			to +4%
Carbid bee Bembidion NA		> -		> -1%	LOW		+7.5%
Carbid bee Bembidion NA			-7.5%	> -1%	MODERATE		to +4%
Carbid bee Bembidion NA		> -		> -1%	LOW	< +	
Carbid bee Bembidion NA			-7.5%	-7.5 to -4			to +4%
Carbid bee Bembidion NA		> -		> -1%	LOW		to +7.5%
Carbid bee Bembidion ANA			-7.5%	-7.5 to -4			to +4%
Carbid bee Bembidion INA		> -		> -1%	LOW		to +7.5%
Carbid bee Bembidion NA		> -		> -1%	LOW		to +4%
Carbid bee Bembidion NA		> -		> -1%	LOW		to +4%
Carbid bee Bembidion , NA			-7.5%	> -1%	MODERATE		to +7.5%
Carbid bee Bembidion NA		> -		< -7.5%	MODERATE		to +7.5%
Carbid bee Bembidion , NA			-1%	> -1%	LOW		to +7.5%
Carbid bee Bembidion NA			-7.5%	< -7.5%	VERY HIGH		to +7.5%
Carbid bee Bembidion .NA			-7.5%	< -7.5%	VERY HIGH		to +4%
Carbid bee Bembidion .NA			-7.5%	< -7.5%	VERY HIGH		to +4%
Carbid bee Bembidion .NA			-7.5%	> -1%	MODERATE		to +4%
Carbid bee Bembidion NA				> -1%	MODERATE		to +4%
Carbid bee Bembidion NA		> -		< -7.5%	MODERATE		to +4%
Carbid bee Blemus dis NA			-7.5%	> -1%	MODERATE		to +4%
Carbid bee Blethisa m NA			-7. 5%		VERY HIGH		to +4%
Carbid bee Bracteon 1.NA			-7.5%	< -7.5%	VERY HIGH		to +4%
Carbid bee Bradycellu.NA			-7.5%	< -7.5%	VERY HIGH		
Carbid bee Bradycellu.NA		> -		> -1%	LOW		to +4%
Carbid bee Bradycellu.NA			-7.5%	> -1%	MODERATE	< +	
Carbid bee Bradycellu.NA			-7.5%	< -7.5%	VERY HIGH		to +4%
Carbid bee Bradycellu.NA			-7.5%	> -1%	MODERATE		to +4%
Carbid bee Bradycellu.NA			-7.5%	> -1%	MODERATE		to +4%
Carbid bee Broscus ce, NA			-7.5%	> -1%	MODERATE		to +7.5%
Carbid bee Calathus c.NA			-1%	> -1%	LOW		+7.5%
Carbid bee <i>Calathus e.</i> NA			-7.5%		HIGH		+7.5%
Carbid bee Calathus f.NA		> -		> -1%	LOW		to +7.5%
Carbid bee Calathus m NA			-7.5%	> -1%	MODERATE		to +4%
Carbid bee Calathus m.NA		> -		< -7.5%	MODERATE		to +4%
Carbid bee Calathus m NA			-7.5%	> -1%	MODERATE		to +7.5%
Carbid bee Calathus r.NA			-7.5%	> -1%	MODERATE		to +4%
Carbid bee Calodromiu NA			-7.5%	-4 to -1%			to +4%

Carlid have Calarana i NA	ATE 11 + - 140/
Carbid bee Calosoma i.NA $1 > -1\%$ $< -7.5\%$ MODERA	
Carbid bee Carabus ar NA $0 > -1\%$ $< -7.5\%$ MODERA	
Carbid bee Carabus g1.NA $0 > -1\%$ $< -7.5\%$ MODERA	
Carbid bee Carabus gr.NA 0 < -7.5% -7.5 to -49 VERY I	
Carbid bee Carabus mo. Necklace G <sub>1</sub> $1 < -7.5\%$ > -1% MODERA	
Carbid bee Carabus ne NA $0 < -7.5\%$ > -1% MODERA	
Carbid bee Carabus pr.NA 0 -4 to -1% -4 to -1% MODERA	
Carbid bee Curtonotus NA $0 > -1\%$ $> -1\%$ LOW	+1 to +4%
Carbid bee $Curtonotus$ NA $0 < -7.5\%$ $> -1\%$ MODERA	
Carbid bee Cymindis a.NA $0 < -7.5\%$ > -1% MODERA	ATE < +1%
Carbid bee $Demetrias$ NA 0 > -1% > -1% LOW	+1 to +4%
Carbid bee <i>Demetrias</i> NA $0 < -7.5\%$ $> -1\%$ MODERA	ATE > +7.5%
Carbid bee <i>Dromius ag.</i> NA $0 < -7.5\%$ $> -1\%$ MODERA	ATE < +1%
Carbid bee $Dromius me$ . NA $0 < -7.5\%$ $> -1\%$ MODER A	ATE > +7.5%
Carbid bee $Dromius qu$ . NA $0 < -7.5\%$ VERY F	HIGH +1 to +4%
Carbid bee <i>Dyschirius</i> NA $0 \ge -1\%$ $\ge -1\%$ LOW	+1 to +4%
Carbid bee <i>Dyschirius</i> NA $0 < -7.5\%$ > -1% MODERA	ATE > +7.5%
Carbid bee <i>Dyschirius</i> NA $0 > -1\%$ $> -1\%$ LOW	> +7.5%
Carbid bee <i>Dyschirius</i> NA $0 > -1\%$ LOW	+1 to +4%
Carbid bee <i>Dyschirius</i> NA $0 > -1\%$ $< -7.5\%$ MODERA	ATE > +7.5%
Carbid bee <i>Elaphrus u</i> NA $0 < -7.5\%$ $> -1\%$ MODERA	ATE +1 to +4%
Carbid bee Eurynebria NA $0 < -7.5\%$ > -1% MODERA	ATE > +7.5%
Carbid bee Harpalus a.NA $0 > -1\%$ $> -1\%$ LOW	+4 to +7.5%
Carbid bee Harpalus a NA $0 < -7.5\%$ > -1% MODERA	
Carbid bee Harpalus INA 0 < -7.5% -7.5 to -4 VERY I	
Carbid bee Harpalus $n_i$ NA $0 < -7.5\%$ VERY I	
Carbid bee Harpalus $r_i$ NA $0 < -7.5\%$ $> -1\%$ MODERA	
Carbid bee Harpalus $r_i$ NA $0 < -7.5\%$ VERY I	
Carbid bee Harpalus r.NA $0 > -1\%$ LOW	+4 to +7.5%
Carbid bee Harpalus $s_i$ NA $0 > -1\%$ $1\%$ LOW	+1 to +4%
Carbid bee Harpalus $s_1$ NA $0 > -1\%$ $1\%$ LOW	+1 to +4%
Carbid bee Laemostenu. NA $0 > -1\%$ $1\%$ LOW	< +1%
Carbid bee Leistus fe.NA $0 < -7.5\%$ VERY I	
Carbid bee Leistus fu.NA $0.7.5 \text{ to } -4\% > -1\%$ MODERA	
Carbid bee Leistus ru.NA $0 > -1\%$ LOW	+1 to +4%
Carbid bee Leistus $te.NA$ 0 < -7.5% -7.5 to -4 VERY I	
Carbid bee Letstus te. NA $0 < -7.5\%$ $> -1\%$ MODERA $0 < -7.5\%$	
	HIGH +1 to +4%
Carbid bee Loricera p.NA $0 < -7.5\%$ VERY F Carbid bee Masoreus w.NA $0 > -1\%$ LOW	< +1%
Carbid bee Nebria bre NA 0 < -7.5% -7.5 to -4 VERY I	
Carbid bee Nebria ruf NA 0 < -7.5% -7.5 to -4 VERY I	
Carbid bee Nebria sal.NA 0 < -7.5% -7.5 to -4 VERY I	
Carbid bee Notiophilu.NA 0 < -7.5% -4 to -1% HIGH	+1 to +4%
Carbid bee Notiophilu.NA 0-7.5 to -4-4 to -1% HIGH	+1 to +4%
Carbid bee Notiophilu.NA 0 < -7.5% > -1% MODERA	
Carbid bee Notiophilu.NA $0 < -7.5\%$ > -1% MODERA	ATE > +7.5%

Carbid bee Notiophilu.NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Carbid bee Notiophilu NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid bee Ocys harpa NA	0 > -1%	> -1%	LOW	< +1%
Carbid bee Odacantha NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Carbid bee <i>Oodes helo</i> , NA	0-7.5 to $-$	-49 < -7.5%	VERY HIGH	+1 to +4%
Carbid bee Ophonus ar NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid bee Ophonus az NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Carbid bee Ophonus pu NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid bee <i>Ophonus sc.</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Carbid bee Oxypselaph NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid bee Panagaeus NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Carbid bee <i>Paradromiu</i> .NA	0 > 1.5%	> -1%	LOW	+1 to +4%
Carbid bee Paradromiu.NA	0 < -7.5%	< -7.5%	VERY HIGH	< +1%
Carbid bee Paranchus NA	0 > -1%	> -1%	LOW	< +1%
Carbid bee Patrobus a.NA	0 - 4  to  -19		HIGH	+1 to +4%
Carbid bee Patrobus a NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Carbid bee <i>Philorhizu</i> .NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Carbid bee <i>Philorhizu</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Carbid bee <i>Philorhizu</i> .NA	1 < -7.5%	> -1%	MODERATE	> +7.5%
Carbid bee <i>Platyderus</i> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Carbid bee Platynus a.NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Carbid bee Poecilus c.NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid bee Poecilus v.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Carbid bee Pogonus ch NA	0 > -1%	-4 to -1%	MODERATE	+4 to +7.5%
Carbid bee Pterostich NA	0 > -1%	< -7.5%	MODERATE	+1 to +4%
Carbid bee Pterostich NA	0 > -1%	> -1%	LOW	+1 to +4%
Carbid bee Pterostich NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Carbid bee Pterostich NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Carbid bee Pterostich NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Carbid bee Pterostich NA	0 > -1%	> -1%	LOW	< +1%
	0 - 7.5  to -		MODERATE	
Carbid bee Pterostich NA				
Carbid bee Pterostich NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Carbid bee Pterostich NA	0 < -7.5%	-4 to -1%		+1 to +4%
Carbid bee Pterostich NA	0 > -1%	> -1%	LOW	< +1%
Carbid bee Pterostich NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Carbid bee Stenolophu.NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Carbid bee Stomis pum NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Carbid bee Syntomus fiNA	0 > -1%	> -1%	LOW	+4 to +7.5%
Carbid bee Syntomus o NA	0 > -1%	> -1%	LOW	> +7.5%
Carbid bee Syntomus t.NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Carbid bee Synuchus v.NA	0 < -7.5%	-4 to -1%	HIGH	< +1%
Carbid bee Tachys bis NA	0-7.5 to -	-49 > -1%	MODERATE	> +7.5%
Carbid bee Trechoblem NA	0 < -7.5%	> -1%	MODERATE	< +1%
Carbid bee Trechus quaNA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Carbid bee Trechus ru NA	0 < -7.5%	-7.5 to -4		< +1%
Carbid bee Trechus se NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Carbid bee Trichoce 11 NA	0 < -7.5%	< -7.5%		+4 to +7.5%
Carsia deciriono de l'ini	J . 070	\ 1.070	, DRI TITOII	1 00 11.070

Carbid bee Trichocell NA	0 < -7.	5% -4	to -1%	нтсн	> +7.5%
Centipedes Cryptops a.NA	0 > -19			LOW	> +7.5%
Centipedes Cryptops hNA	0 > -19			LOW	> +7.5%
Centipedes Geophilus NA	0 < -7.			MODERATE	+1 to +4%
Centipedes Geophilus .NA	0 > -19			LOW	+4 to +7.5%
Centipedes Geophilus NA	0 < -7.				> +7.5%
Centipedes Geophilus NA	0 < -7.			MODERATE	+4 to +7.5%
Centipedes Henia vesu NA	0 > -19			LOW	> +7.5%
Centipedes Lithobius NA	0 < -7.			MODERATE	+4 to +7.5%
Centipedes Lithobius (NA	0 > -19			MODERATE	> +7.5%
Centipedes <i>Lithobius</i> .NA	0 > -19			LOW	+1 to +4%
Centipedes Lithobius ANA	0 > -19			LOW	> +7.5%
Centipedes Lithobius ANA	0 > -19			LOW	+4 to +7.5%
Centipedes <i>Lithobius</i> NA	0 < -7.			VERY HIGH	+1 to +4%
Centipedes Schendyla ANA	0 > -19	6 > -	1%	LOW	> +7.5%
Centipedes Stigmatoga. NA	0 > -19	6 > -	1%	LOW	> +7.5%
Centipedes <i>Strigamia</i> ،NA	0 < -7.	5% > -	1%	MODERATE	+1 to +4%
Centipedes <i>Strigamia</i> NA	0 > -19	√ <sub>6</sub> > −	1%	LOW	> +7.5%
Coccinelid <i>Adalia bip</i> .Two-spot La	0 < -7.	5% > -	1%	MODERATE	+1 to +4%
Coccinelid <i>Adalia dec</i> Ten-spot La	0 > -19	> -	1%	LOW	+1 to +4%
Coccinelid <i>Anatis oce</i> .Eyed Ladyb:	0 < -7.	5% > -	1%	MODERATE	+1 to +4%
Coccinelid <i>Anisostict</i> .Water Ladyl	0 < -7.	5% > -	1%	MODERATE	+4 to +7.5%
Coccinelid <i>Chilocorus</i> Kidney-spot	0 < -7.	5% > -	1%	MODERATE	+4 to +7.5%
Coccinelid <i>Coccidula</i> .NA	0 < -7.	5% -7. 8	5 to -49	VERY HIGH	> +7.5%
Coccinelid Coccinella Seven-spot	0 < -7.	5% > -	1%	MODERATE	+1 to +4%
Coccinelid Coccinella Eleven-spo	0 < -7.	5% > -	1%	MODERATE	+1 to +4%
Coccinelid <i>Exochomus</i> Pine Ladyb:	0 - 7.5	to $-49 > -$	1%	MODERATE	> +7.5%
Coccinelid <i>Halyzia se</i> Orange Lady	0 < -7.	5% -4	to -1%	HIGH	> +7.5%
Coccinelid <i>Hippodamia</i> Adonis' Lac	0 < -7.	5% > -	1%	MODERATE	> +7.5%
Coccinelid <i>Propylea q</i> .Fourteen-sp	0 < -7.	5% > -	1%	MODERATE	+4 to +7.5%
Coccinelid <i>Psyllobora</i> Twentytwo-s	0 < -7.	5% > -	1%	MODERATE	+4 to +7.5%
Coccinelid Rhyzobius NA	0 > -19		1%	LOW	+4 to +7.5%
Coccinelid <i>Scymnus su</i> NA	0 < -7.			MODERATE	> +7.5%
Coccinelid Subcoccine Twentyfour-	0 > -19			LOW	> +7.5%
Coccinelid <i>Tytthaspis</i> Sixteen-spo	0 > -19			LOW	> +7.5%
Craneflies <i>Nephrotoma</i> NA		to $-4^{\circ}$ > -		MODERATE	> +7.5%
Craneflies <i>Ptychopter</i> , NA	0 < -7.			VERY HIGH	+1 to +4%
Craneflies <i>Ptychopter</i> , NA	0 < -7.			MODERATE	+4 to +7.5%
Craneflies <i>Ptychopter</i> , NA	0 < -7.			MODERATE	+4 to +7.5%
Craneflies Tipula ful NA	0 < -7.			MODERATE	+1 to +4%
Craneflies Tipula lat NA	0 > -19				> +7.5%
Craneflies Tipula lun.NA	0 < -7.			MODERATE	+4 to +7.5%
Craneflies Tipula max.NA	0 > -19			LOW	< +1%
Craneflies Tipula ole NA	0 < -7.			MODERATE	+1 to +4%
Craneflies Tipula unc.NA	0 > -19			MODERATE	+1 to +4%
Craneflies Tipula var.NA	0 > -19				+1 to +4%
Crickets au <i>Chorthippu</i> .Lesser Mars	0 > -19	6 > -	1%	LOW	> +7.5%

Crickets au <i>Chorthippu</i> .NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Crickets al <i>Chorthippu</i> .Meadow Gras		> -1%	MODERATE	+1 to +4% +1 to +4%
Crickets al Conocephal NA		$-7.5$ to $-4^{\circ}$		> +7.5%
Crickets ar <i>Conocephal</i> iNA		> -1%	LOW	> +7.5%
Crickets ai <i>Ectobius pi</i> Tawny Cocki		< -7.5%	VERY HIGH	+1 to +4%
Crickets al <i>Ectobius p</i> Lesser Cocl				+4 to +7.5%
Crickets al Forficula Common Ear		$\frac{-7.5 \text{ to } -4.5}{> -1\%}$	LOW	+4 to +7.5%
Crickets ai Forficula Lesne's Ear		> -1%	LOW	> +7.5%
Crickets an Leptophyes NA		> -1%	LOW	+4 to +7.5%
Crickets al <i>Meconema t.</i> NA		-7.5 to $-4$		+4 to +7.5%
Crickets al <i>Metriopter</i> .NA		< -7.5%	VERY HIGH	+4 to +7.5%
Crickets al <i>Metriopter</i> .NA		> -1%	MODERATE	> +7.5%
Crickets as Myrmeleote Mottled Gra			HIGH	+4 to +7.5%
Crickets al Nemobius s Wood Cricke		< -7.5%	MODERATE	+1 to +4%
Crickets al <i>Omocestus</i> . Woodland Gi		< -7.5%	MODERATE	> +7.5%
Crickets al <i>Omocestus</i> Common Gree		< -7.5%	VERY HIGH	
Crickets an Pholidopte. NA		> -1%	MODERATE	+1 to +4%
Crickets au <i>Platycleis</i> NA		> -1%	MODERATE VEDV. III.CII	+1 to +4%
Crickets au Stenobothr Stripe-wing		< -7.5%		> +7.5%
Crickets au <i>Tetrix cep</i> Cepero's Gi		> -1%	MODERATE	+4 to +7.5%
Crickets au Tetrix sub NA		> -1%	LOW	> +7.5%
Crickets au Tetrix und NA		> -1%	MODERATE	+4 to +7.5%
Hoverflies Anasimyia NA		> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Anasimyia</i> NA		> -1%	MODERATE	< +1%
Hoverflies Anasimyia NA		< -7.5%	VERY HIGH	+4 to +7.5%
Hoverflies Arctophila NA		< -7.5%		> +7.5%
Hoverflies Baccha elo.NA		> -1%	MODERATE	+4 to +7.5%
Hoverflies Brachyopa ,NA		> -1%	MODERATE	> +7.5%
Hoverflies Brachyopa NA		> -1%	MODERATE	> +7.5%
Hoverflies <i>Brachyopa</i> ,NA		> -1%	LOW	+4 to +7.5%
Hoverflies <i>Brachyopa</i> ,NA			LOW	> +7.5%
Hoverflies <i>Brachypalp</i> ,NA			VERY HIGH	
Hoverflies <i>Brachypalp</i> ,NA		< -7.5%	VERY HIGH	
Hoverflies <i>Callicera</i> ،NA		> -1%	MODERATE	> +7.5%
Hoverflies <i>Chalcosyrp</i> ,NA		> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Cheilosia</i> ،NA		< -7.5%		> +7.5%
Hoverflies <i>Cheilosia</i> ،NA	0 - 7.5  to  -49		MODERATE	> +7.5%
Hoverflies <i>Cheilosia</i> ,NA		> -1%	MODERATE	< +1%
Hoverflies <i>Cheilosia</i> NA		-4 to -1%	HIGH	+1 to +4%
Hoverflies <i>Cheilosia</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Hoverflies <i>Cheilosia</i> .NA	0 < -7.5%	-4 to -1%	HIGH	+4 to +7.5%
Hoverflies <i>Cheilosia</i> ,NA	0 > -1%	> -1%	LOW	> +7.5%
Hoverflies <i>Cheilosia</i> NA	0 - 7.5 to $-49$	> -1%	MODERATE	+1 to +4%
Hoverflies <i>Cheilosia</i> NA		> -1%	LOW	> +7.5%
Hoverflies <i>Cheilosia</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Cheilosia</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Cheilosia</i> .NA	0 < -7.5%	-4 to $-1%$	HIGH	+4 to +7.5%

Hoverflies <i>Cheilosia</i> ,NA	0 <	-7.5%	> -1%	MODERATE	< +1%
Hoverflies <i>Cheilosia</i> ,NA	0 <	-7.5%	< -7.5%	VERY HIGH	> +7.5%
Hoverflies <i>Cheilosia</i> ,NA	0 <	-7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Cheilosia</i> , NA	0 >	-1%	> -1%	LOW	+4 to +7.5%
Hoverflies <i>Cheilosia</i> NA	0 >	-1%	< -7.5%	MODERATE	+1 to +4%
Hoverflies <i>Cheilosia</i> ,NA	0 <	-7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Cheilosia</i> ,NA	0 -	4 to -1%	< -7.5%	HIGH	> +7.5%
Hoverflies <i>Cheilosia</i> NA	0 <	-7.5%	< -7.5%	VERY HIGH	+1 to +4%
Hoverflies <i>Cheilosia</i> NA	0 <	-7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Cheilosia</i> NA	0 <	-7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Cheilosia</i> NA	0 <	-7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Cheilosia</i> NA	0 <	-7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Hoverflies Chrysogast NA	0 <	-7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies Chrysogast NA	0 <	-7.5%	-7.5 to	-49 VERY HIGH	> +7.5%
Hoverflies <i>Chrysotoxu</i> NA	0 <	-7.5%	-7.5 to	-4° VERY HIGH	+4 to +7.5%
Hoverflies <i>Chrysotoxu</i> NA	0 >	-1%	> -1%	LOW	> +7.5%
Hoverflies <i>Chrysotoxu</i> NA	0 <	-7.5%	> -1%	MODERATE	+1 to +4%
Hoverflies <i>Chrysotoxu</i> NA		-1%	> -1%	LOW	> +7.5%
Hoverflies <i>Chrysotoxu</i> NA	0 <	-7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Criorhina</i> .NA	0 <	-7.5%	< -7.5%	VERY HIGH	> +7.5%
Hoverflies <i>Criorhina</i> ,NA	0 <	-7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Criorhina</i> .NA	0 >	-1%	< -7.5%	MODERATE	> +7.5%
Hoverflies <i>Dasysyrphu</i> .NA	0 <	-7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Dasysyrphu</i> ,NA	0 <	-7.5%	< -7.5%	VERY HIGH	+1 to +4%
Hoverflies <i>Dasysyrphu</i> ,NA	0 <	-7.5%	> -1%	MODERATE	+1 to +4%
Hoverflies <i>Dasysyrphu</i> , NA	0 <	-7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Dasysyrphu</i> ,NA	0 <	-7.5%	< -7.5%	VERY HIGH	+1 to +4%
Hoverflies <i>Didea fasc</i> NA	0 <	-7.5%		-49 VERY HIGH	+1 to +4%
Hoverflies <i>Didea inte</i> .NA	0 <	-7.5%	-7.5 to	-49 VERY HIGH	> +7.5%
Hoverflies <i>Epistrophe</i> NA		-7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Epistrophe</i> NA		-1%	> -1%	LOW	> +7.5%
Hoverflies <i>Epistrophe</i> NA		-7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Epistrophe</i> NA		-7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Episyrphus</i> NA		-1%	> -1%	LOW	+1 to +4%
Hoverflies <i>Eriozona e</i> .NA				-49 VERY HIGH	+1 to +4%
Hoverflies <i>Eriozona s</i> NA		-7.5%		-49 VERY HIGH	+1 to +4%
Hoverflies <i>Eristalinu</i> .NA		-1%	> -1%	LOW	+4 to +7.5%
Hoverflies Eristalis ANA		-7.5%	> -1%	MODERATE	> +7.5%
Hoverflies Eristalis ANA		7.5 to $-4^{\circ}$		MODERATE	+1 to +4%
Hoverflies Eristalis NA				-49 VERY HIGH	+4 to +7.5%
Hoverflies Eristalis NA		-7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies Eristalis ,NA		-1%	> -1%	LOW	+1 to +4%
Hoverflies Eristalis .NA		-7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Hoverflies <i>Eristalis</i> NA		-1%	> -1%	LOW	+4 to +7.5%
Hoverflies Eumerus fuLesser Bull		-7. 5%	> -1%	MODERATE	> +7.5%
Hoverflies Eumerus or NA		-7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Eumerus sa</i> ,NA	0 >	-1%	< -7.5%	MODERATE	+1 to +4%

Hoverflies <i>Eumerus st.</i> Lesser Bull	C	<	-7.	5%	> -	-1%	MODERATE	+1 t.	o +4%
Hoverflies Eupeodes b NA			-7.		> -		MODERATE	> +7	
Hoverflies Eupeodes c.NA					> -		MODERATE		. 5%
Hoverflies Eupeodes 1.NA					> -		MODERATE		. 5%
Hoverflies Eupeodes 1.NA				to -49			MODERATE		o +7.5%
Hoverflies Eupeodes n.NA			-7.			-7.5%		> +7	
Hoverflies Eupeodes n.NA			-7.		> -		MODERATE		. 5%
Hoverflies Ferdinande, NA			-19			-7.5%	MODERATE		. 5%
Hoverflies <i>Helophilus</i> NA			-7.		> -		MODERATE	> +7	
Hoverflies <i>Helophilus</i> NA			-19		> -		LOW		o +4%
Hoverflies <i>Helophilus</i> NA			-19		> -		LOW	> +7	
Hoverflies <i>Heringia h</i> ,NA			-7.		> -		MODERATE		o +7.5%
Hoverflies <i>Heringia p</i> ,NA			-7.		> -		MODERATE	< +1	
Hoverflies <i>Heringia v</i> .NA			-7.		> -		MODERATE	> +7	
Hoverflies <i>Lejogaster</i> NA	C	<	-7.	5%	> -	-1%	MODERATE	+4 t	o +7.5%
Hoverflies Leucozona NA			-7.		> -	-1%	MODERATE	> +7	
Hoverflies Leucozona NA	C		-7.			to -1%	HIGH		o +7.5%
Hoverflies <i>Melangyna</i> ,NA	C	<	-7.	5%	-7.	5 to -49	VERY HIGH	< +1	
Hoverflies <i>Melangyna</i> NA	C	<	-7.	5%	> -	-1%	MODERATE	+1 t	o +4%
Hoverflies <i>Melangyna</i> NA			-7.		> -	-1%	MODERATE	> +7	. 5%
Hoverflies <i>Melangyna</i> .NA	C	<	-7.	5%	> -	-1%	MODERATE		o +7.5%
Hoverflies <i>Melangyna</i> .NA	C	<	-7.	5%	-7.	5 to -49	VERY HIGH	+1 t	o +4%
Hoverflies <i>Melangyna</i> NA	C	<	-7.	5%	> -	-1%	MODERATE	> +7	. 5%
Hoverflies <i>Melanogast</i> , NA	C	<	-7.	5%	> -	-1%	MODERATE	+1 t	o +4%
Hoverflies <i>Melanogast</i> , NA	C	<	-7.	5%	> -	-1%	MODERATE	+4 t	o +7.5%
Hoverflies Melanostom NA	C	<	-7.	5%	< -	-7.5%	VERY HIGH	+1 t	o +4%
Hoverflies <i>Meligramma</i> NA	C	<	-7.	5%	> -	-1%	MODERATE	+1 t	o +4%
Hoverflies <i>Meligramma</i> NA	C	<	-7.	5%	> -	-1%	MODERATE	> +7	. 5%
Hoverflies <i>Meliscaeva</i> NA	C	>	-19	6	> -	-1%	LOW	> +7	. 5%
Hoverflies Merodon eq.Greater Bul	C	>	-19	6	> -	-1%	LOW	> +7	. 5%
Hoverflies Microdon a NA	C	<	-7.	5%	-4	to -1%	HIGH	> +7	. 5%
Hoverflies Microdon m.NA	C	<	-7.	5%	> -	-1%	MODERATE	+4 t	o +7.5%
Hoverflies Myathropa NA	C	>	-19	6	> -	-1%	LOW	+4 t	o +7.5%
Hoverflies Myolepta d.NA	C	<	-7.	5%	> -	-1%	MODERATE	+4 t	o +7.5%
Hoverflies <i>Neoascia g</i> , NA	C	<	-7.	5%	> -	-1%	MODERATE	+1 t	o +4%
Hoverflies <i>Neoascia i</i> .NA	C	>	-19	6	> -	-1%	LOW	> +7	. 5%
Hoverflies <i>Neoascia m</i> .NA	C	<	-7.	5%	> -	-1%	MODERATE	> +7	. 5%
Hoverflies <i>Neoascia o</i> , NA	C	<	-7.	5%	-7.	5 to -49	VERY HIGH	> +7	. 5%
Hoverflies <i>Neoascia p</i> <sub>1</sub> NA	C	<	-7.	5%	> -	-1%	MODERATE	+1 t	o +4%
Hoverflies Orthonevra NA	C	<	-7.	5%	> -	-1%	MODERATE	+4 t	o +7.5%
Hoverflies Orthonevra NA	C	<	-7.	5%	-4	to -1%	HIGH	> +7	. 5%
Hoverflies Orthonevra NA	C	<	-7.	5%	> -	-1%	MODERATE	> +7	. 5%
Hoverflies <i>Paragus ha</i> NA	C	>	-19	6	> -	-1%	LOW	> +7	. 5%
Hoverflies <i>Paragus ti</i> NA	C	<	-7.	5%	> -	-1%	MODERATE	+1 t	o +4%
Hoverflies <i>Parasyrphu</i> .NA	C	<	-7.	5%	-7.	5 to -4%	VERY HIGH	+4 t	o +7.5%
Hoverflies <i>Parasyrphu</i> .NA	C	<	-7.	5%	-7.	5 to -49	VERY HIGH		o +7.5%
Hoverflies <i>Parasyrphu</i> .NA	C	<	-7.	5%	-4	to -1%	HIGH	> +7	. 5%

	0 ( = =0)		1405 55 4 55	0
Hoverflies <i>Parhelophi</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Parhelophi</i> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Pelecocera</i> NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Hoverflies <i>Pipiza aus</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Pipiza bim</i> .NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Pipiza fen</i> NA	0 < -7.5%	> -1%	MODERATE	< +1%
Hoverflies <i>Pipiza lug</i> , NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Hoverflies <i>Pipiza lut</i> NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Hoverflies <i>Pipiza noc</i> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Pipizella</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Hoverflies <i>Pipizella</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Platycheir</i> .NA	0 < 7.5% $0 < -7.5%$	> -1%	MODERATE	> +7.5%
	0 > 1.5%	> -1%	LOW	> +7.5%
Hoverflies <i>Platycheir</i> , NA				
Hoverflies <i>Platycheir</i> , NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Platycheir</i> , NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Platycheir</i> , NA	0 < -7.5%		EVERY HIGH	+1 to +4%
Hoverflies <i>Platycheir</i> , NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Hoverflies <i>Platycheir</i> , NA	0 > -1%	> -1%	LOW	> +7.5%
Hoverflies <i>Platycheir</i> , NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Platycheir</i> , NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Hoverflies <i>Platycheir</i> , NA	0 < -7.5%	-7.5 to $-4$	VERY HIGH	+4 to +7.5%
Hoverflies <i>Platycheir</i> , NA	0 > -1%	> -1%	LOW	> +7.5%
Hoverflies <i>Portevinia</i> NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Hoverflies <i>Psilota an</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Rhingia ca</i> , NA	0 > -1%	> -1%	LOW	+1 to +4%
Hoverflies <i>Riponnensi</i> , NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies Scaeva sel NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Sericomyia</i> NA	0 < -7.5%		VERY HIGH	+4 to +7.5%
Hoverflies Sericomyia NA	0 > -1%	-4 to -1%		+4 to +7.5%
Hoverflies <i>Sphaeropho</i> .NA	0 < -7.5%		VERY HIGH	> +7.5%
Hoverflies Sphaeropho.NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Hoverflies Sphaeropho.NA	0 > -1%	> -1%	LOW	> +7.5%
Hoverflies Sphaeropho.NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Hoverflies Sphaeropho.NA Hoverflies Sphegina e.NA	0 < 7.5% $0 < -7.5%$	> -1%	MODERATE	+1 to +4%
	0 < -7.5% $0 < -7.5%$			
Hoverflies Sphegina v.NA		< -7.5%	VERY HIGH	> +7.5%
Hoverflies Syritta pi,NA	0 > -1%	> -1%	LOW	+1 to +4%
Hoverflies Syrphus ri.NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Hoverflies Syrphus to NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Hoverflies Syrphus vi NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Hoverflies <i>Trichopsom</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Triglyphus</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies <i>Tropidia s</i> <sub>1</sub> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Hoverflies Volucella NA	0 > -1%	> -1%	LOW	> +7.5%
Hoverflies Volucella NA	0 > -1%	> -1%	LOW	> +7.5%
Hoverflies Volucella NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Hoverflies Volucella .NA	0 > -1%	> -1%	LOW	> +7.5%
Hoverflies Xanthandru.NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%

Hoverflies Xanthog	rram NA	0	< -	-7.5%	> -1%	MODERATE	> +7.5%
Hoverflies Xanthog				-1%	> -1%	LOW	> +7.5%
Hoverflies Xylota				-7.5%	< -7.5%	VERY HIGH	> +7.5%
Hoverflies <i>Xylota</i>				-7. 5%	< -7.5%	VERY HIGH	> +7.5%
Hoverflies <i>Xylota</i>				-1%	< -7.5%	MODERATE	+4 to +7.5%
Hoverflies <i>Xylota</i>					> -1%	MODERATE	+1 to +4%
Hoverflies <i>Xylota</i>	=			-7.5%	> -1%	MODERATE	+4 to +7.5%
Hoverflies <i>Xylota</i>					> -1%	MODERATE	+1 to +4%
Hoverflies <i>Xylota</i>				-7.5%	> -1%	MODERATE	+4 to +7.5%
Millipedes Archiba				-1%		49 MODERATE	> +7.5%
Millipedes <i>Blaniul</i>				-1%	> -1%	LOW	+1 to +4%
Millipedes Boreoit	· -			-1%	< -7.5%	MODERATE	> +7.5%
Millipedes Brachyo				-1%	> -1%	LOW	> +7.5%
Millipedes Chorder				-1%	< -7.5%	MODERATE	> +7.5%
Millipedes Cylindi	=			-1%		49 MODERATE	> +7.5%
Millipedes Cylindi					-4 to -1%		+4 to +7.5%
Millipedes Cylindi				-7.5%	> -1%	MODERATE	+4 to +7.5%
Millipedes Cylindi				-7.5%	> -1%	MODERATE	< +1%
Millipedes <i>Glomera</i>				-7.5%	< -7.5%	VERY HIGH	< +1%
Millipedes Julus s				-7.5%	< -7.5%	VERY HIGH	+1 to +4%
Millipedes <i>Macrosi</i>				-1%	> -1%	LOW	> +7.5%
Millipedes <i>Melogon</i>		0	> -	-1%	< -7.5%	MODERATE	> +7.5%
Millipedes Nanogon		0	> -	-1%	-4 to -1%	MODERATE	+1 to +4%
Millipedes Nemason		0	< -	-7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Millipedes Ommator	<i>iulu</i> .Striped Mil	0	> -	-1%	-7.5 to -	49 MODERATE	+1 to +4%
Millipedes Ophiode	esmu. NA	0	-4	to -1%	> -1%	MODERATE	+1 to +4%
Millipedes Ophyiu	us <sub>I</sub> NA	0	> -	-1%	< -7.5%	MODERATE	+1 to +4%
Millipedes Polydes	smus Common Flat	0	> -	-1%	> -1%	LOW	+1 to +4%
Millipedes Polydes	smus NA	0	> -	-1%	-7.5 to -	49 MODERATE	+4 to +7.5%
Millipedes Polydes	smus NA	0	< -	-7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Millipedes Tachypo	odoiWhite-legge	0	< -	-7.5%	< -7.5%	VERY HIGH	+1 to +4%
Moths Abraxas	<i>gr</i> The Magpie	0	< -	-7.5%	> -1%	MODERATE	+1 to +4%
Moths Acasis	<i>vir</i> Yellow-barı	0	> -	-1%	> -1%	LOW	> +7.5%
Moths Achlya	<i>fla</i> Yellow Hori	0	> -	-1%	< -7.5%	MODERATE	< +1%
Moths Acronic	ta The Sycamon	0	< -	-7.5%	> -1%	MODERATE	> +7.5%
Moths Acronic	cta Alder Moth	0	< -	-7.5%	-7.5 to $-$	49 VERY HIGH	> +7.5%
Moths Acronic	eta Light Knot	0	< -	-7.5%	-7.5 to $-$	49 VERY HIGH	+4 to +7.5%
Moths Acronic	cta Knot Grass	1	< -	-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths Acronic	<i>eta</i> Dark Daggei	0	< -	-7.5%	> -1%	MODERATE	> +7.5%
Moths Actebia	pr.Portland Mo	0	< -	-7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths Adscite	<i>ge</i> .Cistus Fore	0	< -	-7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
	a staThe Foresta			-7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
	<i>ura</i> "Grey Birch			-7.5%	> -1%	MODERATE	+4 to +7.5%
	is a Scarce Umbe			-7.5%		49 VERY HIGH	+1 to +4%
	is ISpring Ush			-7.5%	-4 to -1%		> +7.5%
	is mDotted Boro			-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths Agroche	o <i>la</i> The Brick	0	< -	-7.5%	> -1%	MODERATE	+4 to +7.5%

Moths	Agrochola Flounced Cl	1 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	=		< -7.5%	VERY HIGH	+1 to +4%
	Agrochola Brown-spot				
Moths	Agrochola Red-line Qu		> -1%	MODERATE	+4 to +7.5%
Moths	Agrochola Beaded Ches		> -1%	MODERATE	+1 to +4%
Moths	Agrochola Yellow-line		> -1%	LOW	+1 to +4%
Moths	Agrotis ciLight Featl		< -7.5%		> +7.5%
Moths	Agrotis exHeart & Dai		> -1%	MODERATE	+1 to +4%
Moths	Agrotis ri, Sand Dart		> -1%	LOW	> +7.5%
Moths	Alcis juba Dotted Carı		< -7.5%	MODERATE	> +7.5%
Moths	Aleucis di.Sloe Carpe		-4 to -1%		> +7.5%
Moths	Allophyes Green-bring		-7.5 to $-4$		+1 to +4%
Moths	Alsophila March Moth		> -1%	MODERATE	+4 to +7.5%
Moths	Amphipoea Crinan Ear		< -7.5%	VERY HIGH	< +1%
Moths	Amphipoea Saltern Ea		> -1%	LOW	> +7.5%
Moths	Amphipoea Large Ear	0 - 7.5  to  -49		MODERATE	+4 to +7.5%
Moths	Angerona p.Orange Moth		< -7.5%	VERY HIGH	> +7.5%
Moths	Anticlea d'The Stream	0 - 7.5  to  -49	> -1%	MODERATE	+1 to +4%
Moths	Anticollix Dentated Pu		-7.5 to $-4$	VERY HIGH	> +7.5%
Moths	Antitype c.Grey Chi		< -7.5%	VERY HIGH	+4 to +7.5%
Moths	Apamea anc Large Nutme	1 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Apamea fur The Confuse	0 < -7.5%	> -1%	MODERATE	< +1%
Moths	Apamea lit.Light Arche	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Apamea obliCrescent Si	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Apamea oph.Double Lobe	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Apamea sco.Slender Br:	0 > -1%	< -7.5%	MODERATE	> +7.5%
Moths	Apamea sor Rustic Show	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Apamea sub.Reddish Li	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Apamea una.Small Cloud	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Apeira syrLilac Beau	0 < -7.5%	-7.5 to $-4$	VERY HIGH	+4 to +7.5%
Moths	Apocheima Small Bring	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	<i>Aporophyla</i> Feathered I	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	AporophylaBlack Rust:	0 > -1%	> -1%	LOW	> +7.5%
Moths	Archanara Twin-spotte	0 > -1%	> -1%	LOW	> +7.5%
Moths	Archanara .Webb's Waiı	0 > -1%	> -1%	LOW	> +7.5%
Moths	Archiearis Light Orans	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	<i>Arctia caj</i> .Garden Tige	1 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Arctia vil.Cream-spot	0 > -1%	> -1%	LOW	+4 to +7.5%
Moths	Arenostola Fen Wainsco	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Asthena al Small White	0 > -1%	> -1%	LOW	> +7.5%
Moths	Atethmia c.Centre-barı	1 - 7.5 to $-49$	> -1%	MODERATE	> +7.5%
Moths	Atolmis ruRed-necked	0 -4 to -1%	-4 to -1%	MODERATE	> +7.5%
Moths	Autographa Gold Spang	0 < -7.5%	-7.5 to -4	VERY HIGH	+1 to +4%
Moths	Autographa Plain Golde	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Axylia put. The Flame		> -1%	LOW	+1 to +4%
Moths	Bena bicol Scarce Sil	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Biston str.Oak Beauty	$0 - 7.5$ to $-4^{\circ}$	-4 to -1%	HIGH	> +7.5%
Moths	<i>Blepharita</i> Dark Brocac	1 < -7.5%	> -1%	MODERATE	+1 to +4%

Moths	Cabera exa.Common Wave	0	>	-1%	-4 to -1%	MODERATE	< +1%
Moths	Callimorph Scarlet Tis			-7. 5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Callistege Mother Ship			-7. 5%	> -1%	MODERATE	> +7.5%
Moths	Calophasia Toadflax Bi			-7. 5%	> -1%	MODERATE	> +7.5%
Moths	_			-7. 5% -7. 5%	> -1%	MODERATE	+1 to +4%
	CamptogramYellow She						
Moths	Caradrina Mottled Rus			-7. 5%	> -1%	MODERATE VEDV. III.CII	+1 to +4%
Moths	Carsia sorManchester				< -7.5%	VERY HIGH	+4 to +7.5%
Moths	Catarhoe c.Royal Manti					HIGH	> +7.5%
Moths	Catarhoe rauddy Carpe				> -1%	LOW	> +7.5%
Moths	Catocala nRed Underw			-7 <b>.</b> 5%	> -1%	MODERATE	+4 to +7.5%
Moths	Celaena ha Haworth's 1				-7.5 to $-4$		> +7.5%
Moths	Cepphis adLittle Thou				< -7.5%	VERY HIGH	> +7.5%
Moths	Cerastis 1.White-mark			-7 <b>.</b> 5%	< -7.5%		> +7.5%
Moths	Cerura vin Puss Moth			-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Charanyca Treble Line				> -1%	LOW	> +7.5%
Moths	Chesias ru.Broom-tip			-7.5%	> -1%	MODERATE	+1 to +4%
Moths	Chilodes mailky Wains			7.5 to $-49$		MODERATE	> +7.5%
Moths	Chlorissa Small Grass				< -7.5%		> +7.5%
Moths	Chloroclys Dark Marble				> -1%	MODERATE	+1 to +4%
Moths	Chloroclys Arran Carpe			-7.5%	< -7.5%	VERY HIGH	< +1%
Moths	Chloroclys Autumn Gree			-7.5%		HIGH	+4 to +7.5%
Moths	Chloroclys Red-green (				> -1%	LOW	> +7.5%
Moths	Chortodes Mere Wainso			-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Cidaria fuBarred Yel			-7.5%	> -1%	MODERATE	+1 to +4%
Moths	Clostera c.Chocolate-1				> -1%	MODERATE	> +7.5%
Moths	Coenobia r <sub>i</sub> Small Rufou				> -1%	LOW	> +7.5%
Moths	Coenocalpe Slender-st			-7.5%	< -7.5%	VERY HIGH	+1 to +4%
Moths	Colocasia Nut-tree Tu			-1%	-7.5 to $-4$		> +7.5%
Moths	Colotois pFeathered			-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Comibaena Blotched Er			-7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Conistra 1 Dark Chesti					MODERATE	+4 to +7.5%
Moths	Conistra r Dotted Ches			-1%	< -7.5%	MODERATE	> +7.5%
Moths	Coscinia c.Speckled Fo			-7.5%	< -7.5%	VERY HIGH	< +1%
Moths	Cosmia aff.Lesser-spot			-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Cosmia pyr.Lunar-spot			-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Cosmia tra,The Dun-baı			-1%	> -1%	LOW	+1 to +4%
Moths	Cossus cos.Goat Moth			-7.5%	> -1%	MODERATE	> +7.5%
Moths	Craniophor.The Corone			-1%	> -1%	LOW	> +7.5%
Moths	Crocallis Scalloped (	0	<	-7.5%	> -1%	MODERATE	+1 to +4%
Moths	Cryphia mu.Marbled Gre	0	<	-7.5%	> -1%	MODERATE	> +7.5%
Moths	Cucullia a The Wormwoo	0	<	-7.5%	> -1%	MODERATE	> +7.5%
Moths	Cucullia a.Star-wort				> -1%	MODERATE	> +7.5%
Moths	Cucullia c.Chamomile :	0	<	-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Cucullia u The Shark	0	<	-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Cybosia me.Four-dotted	0	<	-7.5%	> -1%	MODERATE	> +7.5%
Moths	Cyclophora The Mocha	0	>	-1%	< -7.5%	MODERATE	> +7.5%
Moths	Cyclophora Clay Triple	0	>	-1%	< -7.5%	MODERATE	> +7.5%

Moths	Cyclophora Dingy Mocha	1	> -	-1%	>	-1%	LOW	> +7.5%
Moths	Cyclophora False Mocha	1	< -	-7.5%	<	-7.5%	VERY HIGH	> +7.5%
Moths	Cyclophora Maiden's B.	0	> -	-1%	>	-1%	LOW	> +7.5%
Moths	Cymatophor.Oak Lutestı	1	< -	-7.5%	>	-1%	MODERATE	+4 to +7.5%
Moths	Dasypolia Brindled Oc	1	< -	-7.5%	-4	to -1%	HIGH	< +1%
Moths	<i>Deilephila</i> Elephant Ha			-1%		-1%	LOW	+4 to +7.5%
Moths	<i>Deilephila</i> Small Elepl			-1%		to -1%	MODERATE	> +7.5%
Moths	Deltote baSilver Barı			-7.5%		-1%	MODERATE	> +7.5%
Moths	Deltote un Silver Hool			-7.5%		to -1%		+4 to +7.5%
Moths	Diacrisia Clouded But			-7.5%			VERY HIGH	+4 to +7.5%
Moths	Diarsia da Barred Ches			-1%		to -1%	MODERATE	+1 to +4%
Moths	Dicallomer.Dark Tusso			-7.5%			HIGH	> +7.5%
Moths	Dichonia a <sub>i</sub> Merveille (					-1%	MODERATE	> +7.5%
Moths	Diloba cae. Figure of I			-7.5%		-1% 7. FW	MODERATE	+1 to +4%
Moths	Discoloxia Blomer's R:			to -1%		-7.5%	HIGH	> +7.5%
Moths	Drepana fa.Pebble Hool			-1% 		-1%	LOW	+1 to +4% > +7.5%
Moths Moths	Drymonia d'Marbled Bro					.5 to -4 -1%		
Moths	Dryobotode.Brindled G1			-7. 5% -7. 5%		-1% -1%	MODERATE MODERATE	> +7.5% > +7.5%
Moths	Dypterygia Bird's Wing Dyscia fag.Grey Scalle			-7. 5%			VERY HIGH	+1 to +4%
Moths	Earias clo.Cream-borde			-1%		-1%	LOW	> +7.5%
Moths	Egira consiSilver Clou			-7. 5%		-7. 5%		> +7.5%
Moths	Eilema can Hoary Footi			-7. 5%			VERY HIGH	> +7.5%
Moths	Eilema com Scarce Foot			-1%		-1%	LOW	> +7.5%
Moths	Eilema dep.Buff Footma			-1%		-7. 5%	MODERATE	> +7.5%
Moths	Eilema gri.Dingy Footi			-1%		-7. 5%	MODERATE	> +7.5%
Moths	Eilema lur.Common Foot			-1%		-1%	LOW	+4 to +7.5%
Moths	Eilema pygiPigmy Footi	1		-7.5%	>	-1%	MODERATE	> +7.5%
Moths	Eilema sor Orange Foot	0	> -	-1%	<	-7.5%	MODERATE	> +7.5%
Moths	Elaphria vaRosy Marble	0	< -	-7.5%	<	-7.5%	VERY HIGH	> +7.5%
Moths	Enargia pa.Angle-stri	0	< -	-7.5%	-7.	5 to -4	VERY HIGH	> +7.5%
Moths	Endromis v.Kentish Glo	0	> -	-1%	<	-7.5%	MODERATE	< +1%
Moths	Ennomos al. Canary-shou	0	< -	-7.5%	>	-1%	MODERATE	+4 to +7.5%
Moths	Ennomos au Large Thori	0	< -	-7.5%	>	-1%	MODERATE	> +7.5%
Moths	Ennomos er September '	1	< -	-7.5%	>	-1%	MODERATE	+1 to +4%
Moths	Ennomos qua August Thom			-7.5%		-1%	MODERATE	+4 to +7.5%
Moths	Entephria Grey Mounta			-7.5%		-7.5%	VERY HIGH	+1 to +4%
Moths	Entephria Yellow-ring	1		-1%		-7.5%	MODERATE	> +7.5%
Moths	Epione rep.Bordered Be			-7.5%		-1%	MODERATE	+4 to +7.5%
Moths	Epirrhoe r.Wood Carpe			-7. 5%		-7. 5%	VERY HIGH	+4 to +7.5%
Moths	Epirrhoe t.Small Argei			-7. 5%			VERY HIGH	+4 to +7.5%
Moths	Epirrita a Autumnal Mo			-1%		-1% 7. FW	LOW	+4 to +7.5%
Moths	Epirrita c.Pale Novemb			-1% 7. 5%		-7. 5%	MODERATE	> +7.5%
Moths	Epirrita f.Small Autur			-7.5%		-7.5%	VERY HIGH	< +1%
Moths Moths	Eremobia o Dusky Sallo			5 to -4° -7.5%		-1% -7.5%	MODERATE VERY HIGH	+4 to +7.5%
	Eriogaster Small Eggal							> +7.5% > +7.5%
Moths	Euchoeca n Dingy Shell	U	/ -	-1%	/	-1%	LOW	> +7.5%

Moths	Euclidia g.Burnet Com	0 < -7.5%	-7.5 to -4	VERY HIGH	> +7.5%
Moths	Eugnorisma Plain Clay	0 < -7.5%	-4 to -1%		> +7.5%
Moths	Eugnorisma Autumnal Rı	1 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Eulithis m The Spinacl	1 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Eulithis p. The Phoenic	0 < -7.5%	< -7.5%		> +7.5%
Moths	Eulithis p.Barred Stra	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Euphyia bi.Cloaked Car	0 < -7.5%	< -7.5%		> +7.5%
Moths	Eupithecia Brindled Pt	0 > -1%	> -1%	LOW	> +7.5%
Moths	Eupithecia Wormwood Pt	0 > 1% 0 > -1%	> -1%	LOW	> +7.5%
Moths	=	0 > -1% 0 > -1%	> -1%	LOW	
Moths	Eupithecia Currant Pu		-7.5 to $-4$		
Moths	Eupithecia Thyme Pug	0 < -7.5% 0 > -1%	> -1%	LOW	+1 to +4% > +7.5%
	Eupithecia Oak-tree Pı				
Moths	Eupithecia Pauper Pug		< -7.5%	MODERATE	> +7.5%
Moths	Eupithecia Mottled Pu	0 > -1%	> -1%	LOW	> +7.5%
Moths	Eupithecia Haworth's I	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Moths	Eupithecia Tawny Specl	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Eupithecia Pinion-spot	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Eupithecia Maple Pug		> -1%	MODERATE	> +7.5%
Moths	Eupithecia Marbled Pu	0 < -7.5%	< -7.5%		> +7.5%
Moths	Eupithecia Larch Pug	0 > -1%	-4 to -1%	MODERATE	+1 to +4%
Moths	Eupithecia Toadflax Pu	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Eupithecia Yarrow Pug	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Eupithecia Narrow-wing	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Eupithecia Pimpinel Pu	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Eupithecia Lead-colou	0 > -1%	> -1%	LOW	< +1%
Moths	Eupithecia Foxglove Pu	0 > -1%	> -1%	LOW	+1 to +4%
Moths	Eupithecia Satyr Pug	0 > -1%	-4 to -1%	MODERATE	+4 to +7.5%
Moths	<i>Eupithecia</i> Plain Pug		> -1%	MODERATE	> +7.5%
Moths	Eupithecia Shaded Pug	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Eupithecia Bordered Pı	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Eupithecia White-spot	0 > -1%	> -1%	LOW	> +7.5%
Moths	<i>Eupithecia</i> Golden-rod	0 > -1%	< -7.5%	MODERATE	> +7.5%
Moths	Eupithecia Common Pug	0 > -1%	> -1%	LOW	+4 to +7.5%
Moths	Euproctis Brown-tail	0 > -1%	> -1%	LOW	> +7.5%
Moths	Eupsilia t.The Satell:	0 > -1%	-4 to $-1%$	MODERATE	+4 to +7.5%
Moths	Eurois occ.Great Broca	0 < -7.5%	-4 to $-1%$	HIGH	> +7.5%
Moths	Euxoa curs Coast Dart	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Euxoa trit.White-line	1 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Furcula bi Alder Kitte	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Furcula bi.Poplar Kit	0 < -7.5%	> -1%	MODERATE	> +7.5%
Moths	Furcula fuSallow Kiti	0 > -1%	> -1%	LOW	> +7.5%
Moths	Gnophos ob. Scotch Annı	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Moths	Gortyna fl.Frosted Ora	0 -4 to -1%	> -1%	MODERATE	+4 to +7.5%
Moths	Graphiphor.Double Dar	1 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Gymnosceli.Double-str:	0 > -1%	> -1%	LOW	> +7.5%
Moths	Habrosyne Buff Arches	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Hadena alb.White Spot	1 < -7.5%	> -1%	MODERATE	> +7.5%

Moths	Hadena com/Varied Coro	0	< -	-7.5%	>	-1%	MODERATE	> +	⊦7 <b>.</b> 5%
Moths	Hecatera b.Broad-barre			-7.5%		-1%	MODERATE		to +7.5%
Moths	Heliophobu.Bordered Go			-7.5%		-7.5%	VERY HIGH		to +4%
Moths	Hemistola Small Emera			5 to -49			MODERATE		+7 <b>.</b> 5%
Moths	Hepialus h Gold Swift	0	< -	-7.5%	<	-7.5%	VERY HIGH	+1	to +4%
Moths	Hepialus s Orange Swit	0	> -	-1%	>	-1%	LOW	+4	to +7.5%
Moths	Herminia g.Small Fan-1	0	> -	-1%	>	-1%	LOW		to +4%
Moths	Hoplodrina The Uncerta	0	> -	-1%	>	-1%	LOW	+4	to +7.5%
Moths	Hoplodrina The Rustic	1	> -	-1%	>	-1%	LOW	+4	to +7.5%
Moths	Horisme te. The Fern	0	< -	-7.5%	>	-1%	MODERATE	+4	to +7.5%
Moths	Hydrelia f.Small Yello	0	< -	-7.5%	>	-1%	MODERATE	> +	-7.5%
Moths	Hydriomena May Highfl:	0	-4	to -1%	-4	to -1%	MODERATE	+1	to +4%
Moths	<i>Hydriomena</i> Ruddy Hight	0	< -	-7.5%	-4	to -1%	HIGH	+1	to +4%
Moths	<i>Hylaea fas</i> Barred Red	0	< -	-7.5%	-7	-5 to $-49$	VERY HIGH	+1	to +4%
Moths	<i>Hyles gall</i> .Bedstraw Ha	0	> -	-1%	-7	-49	MODERATE	> +	<b>-7.</b> 5%
Moths	Hypena pro The Snout	0	> -	-1%	>	-1%	LOW	+1	to +4%
Moths	Hypenodes Marsh Oblic	0	> -	-1%	-7	.5  to  -49	MODERATE	> +	-7.5%
Moths	Hypomecis Pale Oak Be	0	-7.	5 to -49	>	-1%	MODERATE	+4	to +7.5%
Moths	Hyppa rect. The Saxon	0	< -	-7.5%	<	-7.5%	VERY HIGH	> 4	<b>-7.</b> 5%
Moths	<i>Idaea aver</i> .Riband Wave	0	> -	-1%	>	-1%	LOW	+1	to +4%
Moths	<i>Idaea bise</i> .Small Fan-	0	> -	-1%	>	-1%	LOW	+1	to +4%
Moths	<i>Idaea dimi</i> Single-dot		> -		>	-1%	LOW	+1	to +4%
Moths	<i>Idaea emar</i> ,Small Scall			-7.5%	>	-1%	MODERATE	+4	to +7.5%
Moths	<i>Idaea fusc</i> <sub>1</sub> Dwarf Crear		> -		>	-1%	LOW	> +	<b>-7.</b> 5%
Moths	<i>Idaea muri</i> Purple-bore			-7.5%	<	-7.5%	VERY HIGH	> +	<b>-7.</b> 5%
Moths	<i>Idaea seri</i> ,Small Dust		> -			-1%	LOW		·7. 5%
Moths	<i>Idaea subs</i> Satin Wave			-7.5%		-1%	MODERATE		·7. 5%
Moths	<i>Idaea trig</i> Treble Brow		> -			-1%	LOW		<b>-7.</b> 5%
Moths	<i>Ipimorpha</i> .Double Kidı		> -			-7.5%	MODERATE		<b>-7.</b> 5%
Moths	<i>Ipimorpha</i> .The Olive			-7.5%		-1%	MODERATE		<b>-7.</b> 5%
Moths	Itame brun.Rannoch Loc		> -			-7.5%	MODERATE		·7. 5%
Moths	Jodis lactLittle Emer			-7.5%		-1%	MODERATE		to +4%
Moths	Lacanobia Bright-line					-1%	MODERATE		to +4%
Moths	Lacanobia Light Broca		> -			-1%	LOW		+7.5%
Moths	Lampropter Water Carpe					-7.5%	HIGH		to +7.5%
Moths	Laothoe po <sub>l</sub> Poplar Hawl		> -			-1%	LOW		to +4%
Moths	Larentia c. The Mallow			-7. 5%		-1%	MODERATE		to +7.5%
Moths	Lasiocampa Oak Eggar			5 to -49			MODERATE		+7. 5%
Moths	Lasiocampa Grass Eggal			-7.5%		-1%	MODERATE		+7. 5%
Moths	Laspeyria Beautiful I					-1%	MODERATE		+7. 5%
Moths	Leucochlae.Beautiful (			7.5%			HIGH		+7. 5%
Moths	Leucoma sa.White Satin			7.5%			HIGH		to +4%
Moths	Lithomoia Golden-rod			-7.5%		-7. 5%	VERY HIGH		to +4%
Moths	Lithophane Pale Pinion		> -			-7.5%	MODERATE		·7. 5%
Moths	Lithophane Grey Should		> -				MODERATE		·7. 5%
Moths	Lithosia q Four-spotte		> -			-7.5%	MODERATE		-7.5%
Moths	Lobophora The Seraph:	U	( -	-7.5%	/	-1%	MODERATE	> -	÷7. 5%

Moths	Lomographa White-pinic	Λ	-4 to -1%	> -1%	MODERATE	> +7.5%
Moths	Luperina n.Sandhill Rı		> -1%	> -1%	LOW	< +1%
Moths	Lycia hirt.Brindled Be		< -7.5%	> -1%	MODERATE	> +7.5%
	•					
Moths	Lygephila The Blackne		< -7.5%	> -1%	MODERATE	> +7.5%
Moths	Macaria al Sharp-angle		> -1%	> -1%	LOW	> +7.5%
Moths	Macaria no Peacock Mo		> -1%	> -1%	LOW	> +7.5%
Moths	Macaria wa The V-Moth		< -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Macrochilo Dotted Fan-		< -7.5%	-4 to -1%		> +7.5%
Moths	<i>Macrogloss</i> Hummingbire		> -1%	-7.5 to $-4$		> +7.5%
Moths	Macrothyla Fox Moth	0	< -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Malacosoma The Lackey		< -7.5%	> -1%	MODERATE	< +1%
Moths	<i>Mamestra b.</i> Cabbage Mo	0	< -7.5%	> -1%	MODERATE	+1 to +4%
Moths	<i>Meganola s</i> Small Black	0	< -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	<i>Melanchra</i> ,Dot Moth	1	< -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Melanthia Pretty Chal	1	< -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Moths	Menophra a.Waved Umbei	0	-7.5 to $-49$	> -1%	MODERATE	> +7.5%
Moths	Mesoligia Cloaked Mir	0	-7.5 to $-49$	> -1%	MODERATE	+4 to +7.5%
Moths	Miltochris Rosy Footma	0	> -1%	< -7.5%	MODERATE	> +7.5%
Moths	Mimas tili.Lime Hawk-r	0	> -1%	> -1%	LOW	> +7.5%
Moths	Moma alpiuScarce Mer	0	> -1%	-7.5 to -4	MODERATE	> +7.5%
Moths	Mythimna a.White-poin		> -1%	> -1%	LOW	> +7.5%
Moths	Mythimna c.Shoulder-si		< -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Mythimna o.Obscure Wa:		< -7.5%	> -1%	MODERATE	> +7.5%
Moths	Mythimna p.Common Waii		< -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Mythimna pStriped Wa:		> -1%	> -1%	LOW	+4 to +7.5%
Moths	Mythimna p.Devonshire				MODERATE	> +7.5%
Moths	Mythimna t.Double Line			-7. 5 to -4'		> +7.5%
Moths	Mythimna u.White-specl		> -1%	> -1%	LOW	> +7.5%
Moths	Naenia typ. The Gothic		< -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Nebula sal.Striped Tw:					
	•		< -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Moths	Noctua com Lesser Yel:		> -1%	> -1%	LOW	+1 to +4%
Moths	Noctua fimBroad-borde		> -1%	> -1%	LOW	> +7.5%
Moths	Nola confu.Least Black		> -1%	< -7.5%	MODERATE	> +7.5%
Moths	Nonagria t Bulrush Wa		< -7.5%	> -1%	MODERATE	> +7.5%
Moths	Notodonta Iron Promii		> -1%	> -1%	LOW	+4 to +7.5%
Moths	Notodonta Pebble Proi		> -1%	> -1%	LOW	+4 to +7.5%
Moths	Nudaria mu.Muslin Foo		> -1%	-7.5 to $-4$		+4 to +7.5%
Moths	Odezia atr.Chimney Swe		< -7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	<i>Odontopera</i> Scalloped I		< -7.5%	> -1%	MODERATE	+1 to +4%
Moths	Odontosia Scarce Pro		< -7.5%	-7.5 to $-4$		> +7.5%
Moths	<i>Oligia fas</i> Middle-barı		< -7.5%	> -1%	MODERATE	< +1%
Moths	Oligia lat.Tawny Marb	0	< -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	<i>Oligia str</i> .Marbled Mir	0	< -7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	<i>Oligia ver</i> .Rufous Mine	0	> -1%	-7.5 to $-4$	MODERATE	> +7.5%
Moths	Omphalosce.Lunar Under	0	> -1%	> -1%	LOW	+4 to +7.5%
Moths	Operophter.Winter Motl	0	< -7.5%	-7.5 to $-4$	VERY HIGH	+1 to +4%
Moths	Operophter Northern W:	0	< -7.5%	> -1%	MODERATE	+1 to +4%

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Moths	Opisthogra,Brimstone N				> -1%	LOW	< +1%
Moths	Oria muscu.Brighton Wa			-7.5%	< -7.5%	VERY HIGH	< +1%
Moths	Orthosia c.Small Quake				> -1%	LOW	+4 to +7.5%
Moths	<i>Orthosia g</i> Hebrew Cha			-1%	> -1%	LOW	+1 to +4%
Moths	<i>Orthosia g</i> .Powdered Qı			-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Orthosia i.Clouded Dra			-1%	-4 to -1%	MODERATE	+4 to +7.5%
Moths	<i>Orthosia m</i> .Blossom Unc	0	<	-7.5%	-7.5 to $-49$	VERY HIGH	> +7.5%
Moths	Orthosia maTwin-spotte	0	>	-1%	> -1%	LOW	+4 to +7.5%
Moths	Orthosia o <sub>i</sub> Northern Dı	0	<	-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	<i>Orthosia p</i> Lead-colou	0	<	-7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Ourapteryx Swallow-ta:	0	<	-7.5%	> -1%	MODERATE	+1 to +4%
Moths	Pachycnemi.Horse Chest	0	<	-7.5%	> -1%	MODERATE	> +7.5%
Moths	Panemeria Small Yello	0	<	-7.5%	-7.5 to $-49$	VERY HIGH	> +7.5%
Moths	Panolis fl.Pine Beauty	0	>	-1%	> -1%	LOW	> +7.5%
Moths	Papestra b.Glaucous Sl	0	<	-7.5%	-7.5 to $-49$	VERY HIGH	+1 to +4%
Moths	Paracolax Clay Fan-fo				> -1%	MODERATE	< +1%
Moths	Paradarisa Square Spot				< -7.5%	MODERATE	> +7.5%
Moths	Paradrina Pale Mottle			-1%	> -1%	LOW	+4 to +7.5%
Moths	Parascotia Waved Black			7.5 to -49		VERY HIGH	> +7.5%
Moths	Parasemia Wood Tiger			-7.5%	< -7.5%		> +7.5%
Moths	Parectropi.Brindled Wl			7.5 to -49		VERY HIGH	> +7.5%
Moths	Pasiphila Sloe Pug					HIGH	+4 to +7.5%
Moths	Pasiphila Bilberry Pt				> -1%	LOW	+4 to +7.5%
Moths	Pasiphila Green Pug				> -1%	LOW	+4 to +7.5%
Moths	Pelosia mu.Dotted Foot				< -7.5%		> +7.5%
Moths	Pelurga co.Dark Spinac			-7. 5%	> -1%	MODERATE	+4 to +7.5%
Moths	Perconia s Grass Wave			-7. 5%	> -1%	MODERATE	> +7.5%
Moths	Peribatode.Willow Beau				> -1%	LOW	
	Peridea an Great Prom:				< -7.5%	MODERATE	+1 to +4% > +7.5%
Moths	Perizoma a.Small Rivu			-1% -7. 5%	> -1%		
Moths						MODERATE	+1 to +4%
Moths	Perizoma b.Pretty Pin:				-7.5 to $-49$		> +7.5%
Moths	Perizoma d'Twin-spot (				> -1%	MODERATE	> +7.5%
Moths	Perizoma f Sandy Carpe			-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Perizoma s.Marsh Carpe			-7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Moths	Phalera bu Buff-tip				> -1%	MODERATE	+1 to +4%
Moths	Phibalapte.Oblique Sti			-7. 5%	> -1%	MODERATE	> +7.5%
Moths	Philereme Dark Umber			-7.5%	> -1%	MODERATE	+1 to +4%
Moths	Philereme Brown Scal			-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Phlogophor.Angle Shade				> -1%	MODERATE	+1 to +4%
Moths	Photedes c.Least Minor				< -7.5%	VERY HIGH	< +1%
Moths	Phytometra Small Purp:				-7.5 to $-49$		> +7.5%
Moths	Plagodis deScorched W:				> -1%	LOW	> +7.5%
Moths	Plagodis pBarred Umbe				-7.5 to $-49$		> +7.5%
Moths	<i>Plemyria r</i> <sub>1</sub> Blue-borde1			-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	<i>Plusia fes</i> Gold Spot			-1%	> -1%	LOW	+4 to +7.5%
Moths	<i>Plusia put</i> .Lempke's Go	0	<	-7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Poecilocam, December Mo	0	<	-7.5%	> -1%	MODERATE	< +1%

Moths	Polia bomb Pale Shinii	1	< -	-7.5%	< -7.5%	VERY HIGH	< +1%
Moths	Polia nebu.Grey Arches	0	< -	-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Polia trimSilvery Arc	0	< -	-7.5%	-4 to -1%	HIGH	+4 to +7.5%
Moths	Polymixis Large Ranu	0	< .	-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Polymixis Feathered I	0	-4	to -1%	> -1%	MODERATE	> +7.5%
Moths	Polyploca Frosted Gre	0	-4	to -1%	< -7.5%	HIGH	> +7.5%
Moths	<i>Pteraphera</i> ,Small Sera	0	< -	-7.5%	-7.5 to $-49$	VERY HIGH	> +7.5%
Moths	Pterostoma Pale Promii	0	< .	-7.5%	> -1%	MODERATE	> +7.5%
Moths	Ptilodon c Maple Prom:	0	> -	-1%	< -7.5%	MODERATE	> +7.5%
Moths	<i>Ptilophora</i> Plumed Pro			-1%	< -7.5%	MODERATE	+1 to +4%
Moths	<i>Pyrrhia um</i> .Bordered Sa	0	< .	-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Rheumapter Scarce Tiss	0	< .	-7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Moths	Rheumapter.Argent & Sa				-7.5 to $-49$		> +7.5%
Moths	Rheumapter.Scallop She			-7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Rhizedra 1 Large Wains			-7.5%	> -1%	MODERATE	> +7.5%
Moths	Rhyacia si Dotted Rus			-7.5%		HIGH	+1 to +4%
Moths	Rivula ser Straw Dot			-1%	> -1%	LOW	> +7.5%
Moths	Saturnia p.Emperor Mo			-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Schrankia Pinion-stre			-1%	> -1%	LOW	> +7.5%
Moths	Schrankia White-line			-1%	< -7.5%		> +7.5%
Moths	Scopula em Rosy Wave			-1%	> -1%	LOW	> +7.5%
Moths	Scopula fl.Cream Wave			-7.5%	> -1%	MODERATE	+1 to +4%
Moths	Scopula im.Small Blood				-7.5 to $-49$		+4 to +7.5%
Moths	Scopula ru. Tawny Wave				< -7.5%	HIGH	> +7.5%
Moths	Scopula te. Smoky Wave				-7.5 to $-49$		+4 to +7.5%
Moths	Scotoptery.Chalk Carpa			-7.5%	< -7.5% -7.5 to -49	VERY HIGH	+1 to +4%
Moths	Scotoptery. July Belle				< -7.5%		+1 to +4%
Moths Moths	Scotoptery.Lead Belle Selenia de.Early Thori			-7. 5% -1%	> -1%	VERY HIGH LOW	+1 to +4% +1 to +4%
Moths	Selenia luLunar Thori			-7.5%	< -7.5%	VERY HIGH	+1 to +4%
Moths	Selidosema Bordered Gi			-7. 5% -7. 5%	> -1%	MODERATE	+4 to +7.5%
Moths	Semiaspila Yellow Bell			.5 to -49		MODERATE	> +7.5%
Moths	Sesia bemb.Lunar Horne			-7. 5%	> -1%	MODERATE	> +7.5%
Moths	Setina irr Dew Moth			-7. 5%	> -1%	MODERATE	< +1%
Moths	Shargacucu.Striped Lyc			-7. 5%		HIGH	> +7.5%
Moths	Shargacucu.The Mullein			-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	Simyra alb Reed Dagger			-1%	> -1%	LOW	+4 to +7.5%
Moths	Spaelotis Stout Dart			-7.5%	> -1%	MODERATE	+1 to +4%
Moths	Spargania White-bande			-7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Spilosoma Buff Ermine			-1%	> -1%	LOW	+1 to +4%
Moths	Spilosoma Water Ermin			-7.5%		HIGH	> +7.5%
Moths	Stilbia an The Anomalo			-7.5%		HIGH	+1 to +4%
Moths	Tethea ocu.Figure of I				> -1%	MODERATE	+1 to +4%
Moths	Tetheella Satin Lutes	0	> -	-1%	-4 to -1%	MODERATE	> +7.5%
Moths	Thalpophil.Straw Under	0	< .	-7.5%	> -1%	MODERATE	+1 to +4%
Moths	Thera cogn Chestnut-co	0	-4	to -1%	< -7.5%	HIGH	> +7.5%
Moths	Thera cupr Cypress Cai	0	> -	-1%	> -1%	LOW	> +7.5%

M - +1	Th	Λ	\	1.0/	4 + - 10/	MODEDATE	\ \7 \ \( \7 \)
Moths	Thera firmPine Carpet			-1%	-4 to -1%		> +7.5%
Moths	<i>Thera juni</i> , Juniper Ca			-7.5%	> -1%	MODERATE	> +7.5%
Moths	<i>Theria pri</i> Early Moth	0	<	-7.5%	> -1%	MODERATE	+1 to +4%
Moths	Tholera ce.Hedge Rust:			-7.5%	> -1%	MODERATE	+4 to +7.5%
Moths	<i>Tholera de</i> Feathered (	1	<	-7.5%	> -1%	MODERATE	+1 to +4%
Moths	Thumatha saRound-winge	0	<	-7.5%	> -1%	MODERATE	> +7.5%
Moths	Trichiura Pale Eggar	1	<	-7.5%	< -7.5%	VERY HIGH	+1 to +4%
Moths	Trichopter Early Tootl	0	>	-1%	-4 to -1%	MODERATE	+4 to +7.5%
Moths	Trichopter Barred Too	1	<	-7.5%	> -1%	MODERATE	+1 to +4%
Moths	Triphosa da The Tissue			-7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Trisateles Olive Creso			-7.5%	> -1%	MODERATE	> +7.5%
Moths	Tyta luctuThe Four-si			-7.5%	> -1%	MODERATE	> +7.5%
Moths	Venusia ca Welsh Wave			4 to -1%	< -7.5%	HIGH	+4 to +7.5%
Moths	Watsonalla Barred Hool			-7.5%	< -7.5%	VERY HIGH	> +7.5%
Moths	Xanthia ci Orange Sali			-7. 5%	> -1%	MODERATE	> +7.5%
Moths	Xanthia gi Dusky-lemon			-7. 5%	$-7.5$ to $-4^{\circ}$		+4 to +7.5%
Moths	Xanthia ic The Sallow			-7. 5%	> -1%	MODERATE	+1 to +4%
Moths	Xanthia oc Pale-lemon			-7. 5%	> -1%	MODERATE	> +7.5%
Moths	Xanthorhoe Balsam Carı			-7. 5%	> -1%	MODERATE	+4 to +7.5%
Moths	Xanthorhoe Red Carpet			-7.5%	-7.5 to $-49$		+4 to +7.5%
Moths	Xanthorhoe Garden Carı			-7.5%	> -1%	MODERATE	+1 to +4%
Moths	Xanthorhoe Large Twin-			-1%	< -7.5%	MODERATE	> +7.5%
Moths	Xestia aga Heath Rust:			-7.5%	> -1%	MODERATE	> +7.5%
Moths	Xestia tri.Double Squa			-1%	> -1%	LOW	+1 to +4%
Moths	<i>Xylena exs</i> Sword-grass	0	<	-7.5%	> -1%	MODERATE	< +1%
Moths	<i>Xylena vet</i> ₁Red Sword-{	0	-4	4 to −1%	-4 to $-1%$	MODERATE	+4 to +7.5%
Moths	Xylocampa Early Grey	0	>	-1%	> -1%	LOW	> +7.5%
Moths	Zanclognat.The Fan-for	0	>	-1%	> -1%	LOW	+1 to +4%
Moths	Zeuzera py.Leopard Mo	0	<	-7.5%	> -1%	MODERATE	> +7.5%
Moths	Zygaena lo.Narrow-boro	0	<	-7.5%	-7.5 to $-49$	VERY HIGH	> +7.5%
Odonata	Aeshna cae.Azure hawke	0	>	-1%	< -7.5%	MODERATE	> +7.5%
Odonata	Aeshna graBrown hawka			-7.5%	-4 to -1%	HIGH	+1 to +4%
Odonata	Aeshna jun Common hawl	0	<	-7.5%	> -1%	MODERATE	+4 to +7.5%
Odonata	Anax imper Emperor dra			-1%	> -1%	LOW	> +7.5%
Odonata	Brachytron Hairy drago			-1%	> -1%	LOW	> +7.5%
Odonata	Calopteryx Banded demo			-1%	< -7.5%	MODERATE	> +7.5%
Odonata	Ceriagrion Small red (			-7.5%	< -7.5%	VERY HIGH	> +7.5%
Odonata	Coenagrion Azure damse			-7. 5%	> -1%	MODERATE	+1 to +4%
Odonata	Cordulegas Golden-ring			-7. 5%	-4 to -1%		+4 to +7.5%
Odonata	Cordulia a Downy emera			-1% 7 5%	-7.5 to $-49$		> +7.5%
Odonata	Enallagma Common blue			-7.5%	-4 to -1%		< +1%
Odonata	Erythromma Red-eyed da			-1%	< -7.5%	MODERATE	> +7.5%
Odonata	Gomphus vuClub-taile			-7. 5%	< -7.5%	VERY HIGH	> +7.5%
Odonata	Ischnura e.Blue-taile			-7. 5%	> -1%	MODERATE	+1 to +4%
Odonata	Ischnura p.Scarce blue			-7. 5%	< -7.5%		> +7.5%
Odonata	<i>Lestes spo</i> .Emerald dar			-7.5%	> -1%	MODERATE	< +1%
Odonata	<i>Libellula</i> Broad-bodie	0	<	-7.5%	-4 to -1%	HIGH	> +7.5%

Odonata <i>Libellula</i> F	our-spotte (	) > -1%	> -1%	LOW	> +7.5%
Odonata Orthetrum B	*	0 > -1%		LOW	> +7.5%
Odonata Orthetrum K		< -7.5%	< -7.5%	VERY HIGH	> +7.5%
Odonata <i>Pyrrhosoma</i> L	arge red ( (	< -7.5%	> -1%	MODERATE	+4 to +7.5%
Odonata Somatochlo.B	rilliant ( (	< -7.5%	> -1%	MODERATE	> +7.5%
Odonata Sympetrum B	lack darte (	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Odonata Sympetrum Y	ellow-wing (	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Odonata Sympetrum R	uddy darte (	) > -1%	> -1%	LOW	> +7.5%
Odonata Sympetrum .C	ommon dar (	< -7.5%	> -1%	MODERATE	> +7.5%
Soldier be Cantharis N	TA C	) > -1%		LOW	+1 to +4%
Soldier be Cantharis N				HIGH	+4 to +7.5%
Soldier be Cantharis N		< -7.5%		HIGH	< +1%
Soldier be Cantharis N		) > -1%		LOW	+4 to +7.5%
Soldier be Cantharis N		0 < -7.5%		MODERATE	+4 to +7.5%
Soldier be Cantharis N		0 < -7.5%		MODERATE	+4 to +7.5%
Soldier be Cantharis N		0 < -7.5%		HIGH	+1 to +4%
Soldier be Cantharis N		0 < -7.5%		HIGH	> +7.5%
Soldier be Cantharis N		0 -4 to -1%		HIGH	+1 to +4%
Soldier be Cantharis N		0 < -7.5%		MODERATE	+1 to +4%
Soldier be Cantharis .N		< -7.5%	•	MODERATE	+4 to +7.5%
Soldier be Cantharis N		) > -1%		LOW	+1 to +4%
Soldier be Malthinus .N		0 > -1%		MODERATE	+4 to +7.5%
Soldier be Malthinus .N		) > -1%		LOW	> +7.5%
Soldier be Malthodes N		0 > -1%	-7.5 to $-49$		+4 to +7.5%
Soldier ber <i>Podabrus a</i> .N		) > -1%		MODERATE	+4 to +7.5%
Soldier ber <i>Rhagonycha</i> C		< -7.5%		MODERATE	+4 to +7.5%
Soldier be <i>Rhagonycha</i> N		) > -1%	-7.5 to $-49$		+4 to +7.5%
Soldier ber <i>Rhagonycha</i> N		0 < -7.5%	< -7.5%		+4 to +7.5%
Soldier ber <i>Rhagonycha</i> N		7.5%		MODERATE	+1 to +4%
Soldier ber <i>Rhagonycha</i> N		0 < -7.5%		MODERATE	+1 to +4%
Soldier ber <i>Rhagonycha</i> N		7.5%			
Spiders Achaearane, N		< -7.5%	< -7.5%		> +7.5%
Spiders Achaearane N		) > -1%	-7.5 to $-49$		> +7.5%
Spiders Agalenatea N		) > -1%		MODERATE	> +7.5%
Spiders Agelena la.L		0 > -1%		LOW	> +7.5%
Spiders Agroeca br.N		< -7.5%	•	MODERATE	> +7.5%
Spiders Agroeca in N		) > -1%		LOW	+4 to +7.5%
Spiders Agroeca pr.N		0 < -7.5%		MODERATE	+4 to +7.5%
Spiders Agyneta de N		0 < -7.5%	-7.5 to $-49$		+1 to +4%
Spiders Agyneta ol N		0 < -7.5%	< -7.5%		> +7.5%
Spiders Agyneta raiN		0 < -7.5%		MODERATE	< +1%
Spiders Agyneta su.N		0 < -7.5%		MODERATE	+4 to +7.5%
Spiders Allomengea N		0 - 4 to $-1%$		MODERATE VEDV HIGH	< +1%
Spiders Allomengea N		0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders Alopecosa N		7.5%		MODERATE VEDV. III.CII	> +7.5%
Spiders Alopecosa N		0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders Alopecosa N	IA (	0 > -1%	> -1%	LOW	+4 to +7.5%

Spiders	<i>Amaurobius</i> NA	0 < -7.5%	-4 to -1%	HIGH	> +7.5%
Spiders	<i>Amaurobius</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	<i>Amaurobius</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Anelosimus</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Anyphaena Buzzing Sp:	0 > -1%	< -7.5%	MODERATE	> +7.5%
Spiders	<i>Aphileta m</i> .NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Spiders	Araeoncus NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Spiders	<i>Araneus ma</i> .NA	0 > -1%	< -7.5%	MODERATE	+1 to +4%
Spiders	Araneus quaNA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Araneus st.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Araneus tr</i> .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Araniella</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	<i>Araniella</i> (NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Arctosa le NA	0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
Spiders	Arctosa pe.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Argenna su NA	0 > -1%	> -1%	LOW	+1 to +4%
Spiders	Argyroneta Water Spide	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Atypus aff. Purse Web :	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders	Ballus cha.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Baryphyma ,NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	Baryphyma NA	0 > -1%	-7.5  to  -4		> +7.5%
Spiders	Bathyphant NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	Bathyphant NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	Bathyphant NA	0 < -7.5%	> -1%	MODERATE	< +1%
Spiders	Bathyphant:NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	Bianor aur NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Bolyphante.NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	Bolyphante.NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	Centromeri NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Spiders	Centromeru.NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Spiders	Centromeru.NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Centromeru.NA	0 < -7.5%		HIGH	> +7.5%
Spiders	Centromeru.NA	0 < -7.5%	-4 to -1%		+4 to +7.5%
Spiders	Ceratinell.NA	0 < -7.5%	-7.5 to -4		+4 to +7.5%
Spiders	Ceratinell.NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Spiders	Ceratinell.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Ceratinops.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Cercidia p.NA	0 < -7.5%	> -1%	MODERATE	< +1%
Spiders	Cheiracant.NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	<i>Cheiracant</i> ,NA	0 > -1%	> -1%	LOW	+1 to +4%
Spiders	Cicurina c.NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Clubiona b.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Clubiona c <sub>1</sub> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Clubiona c <sub>1</sub> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Clubiona 1 NA	0 < -7.5%	-4 to -1%	HIGH	+4 to +7.5%
Spiders	Clubiona n <sub>i</sub> NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Clubiona n <sub>i</sub> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
		- , , , , , , ,			

Spiders	Clubiona n₁NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Spiders	Clubiona p.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Clubiona s NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	Clubiona t <sub>'</sub> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Coelotes a</i> NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Spiders	Coelotes t <sub>1</sub> NA	0 -4 to -1%	> -1%	MODERATE	> +7.5%
Spiders	<i>Crustulina</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Crustulina</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	<i>Cryphoeca</i> .NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	<i>Diaea dors</i> ,NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Spiders	<i>Dictyna ar</i> .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Dictyna la</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Dictyna pu.Small Mesh-	1 < -7.5%	-7.5 to $-4$		+1 to +4%
Spiders	Dictyna un NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Dicymbium NA	0 < -7.5%	-7.5 to -4		> +7.5%
Spiders	Diplocentr.NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Spiders	Diplocepha.NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	Diplocepha NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Diplostyla NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Spiders	Dismodicus NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	Dolomedes Raft Spider	0 > -1% $0 < -7.5%$	< -7.5% < -7.5%	MODERATE VEDV HICH	> +7.5% < +1%
Spiders Spiders	Donacochar, NA	0 < -7.5% $0 < -7.5%$	> -1%	VERY HIGH MODERATE	+1% +4 to +7.5%
Spiders	Drassodes ,NA Drassyllus NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Spiders	Drepanoty1.NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	Dysdera cr\NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Dysdera er NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Spiders	Enoplognat, NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Enoplognat.NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Enoplognat.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Entelecara NA	0 < -7.5%	< -7.5%	VERY HIGH	
Spiders	<i>Entelecara</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Entelecara</i> NA	0 < -7.5%	> -1%	MODERATE	< +1%
Spiders	<i>Entelecara</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	<i>Entelecara</i> NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Spiders	<i>Episinus a.</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Episinus t</i> .NA	0 > -1%	-4 to -1%	MODERATE	> +7.5%
Spiders	<i>Erigone ar</i> NA	0 < -7.5%	-4 to -1%	HIGH	+4 to +7.5%
Spiders	<i>Erigone at</i> .NA	0 -4 to -1%	> -1%	MODERATE	+1 to +4%
Spiders	<i>Erigone lo</i> .NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	Erigone pr <sub>i</sub> NA	0 < -7.5%	-4 to -1%	HIGH	> +7.5%
Spiders	<i>Ero cambri</i> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Spiders	Ero furcat.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Ero tuberc NA	0 < -7.5%	> -1%	MODERATE	< +1%
Spiders	Euophrys f.NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Evarcha ar NA	0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
Spiders	<i>Evarcha fa</i> .NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%

Spiders	<i>Floronia b</i> <sub>1</sub> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Spiders	<i>Gibbaranea</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Gnaphosa 1 NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	<i>Gnathonari</i> ,NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Gongylidie NA	0 > -1%	> -1%	LOW	< +1%
Spiders	Gongylidiu NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Spiders	Hahnia nav.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Halorates</i> .NA	0 > -1%	> -1%	LOW	< +1%
Spiders	Haplodrass Heath Gras	1 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	Haplodrass NA	0 -7.5 to -4		MODERATE	+4 to +7.5%
Spiders	Haplodrass NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	Harpactea NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Heliophanu.NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Heliophanu.NA	0 - 7.5  to  -4		MODERATE	> +7.5%
Spiders	Hilaira ex NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Spiders	Hilaira fr.NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders	Hilaira pe.NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders	Hylyphante.NA	0 < 7.5% $0 < -7.5%$	> -1%	MODERATE	> +7.5%
Spiders	Hypomma co.NA	0 > 1.5%	> -1%	LOW	> +7.5%
		0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	Hypomma fu.NA				
Spiders	Hypseliste.NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	Hypsosinga NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders	Hypsosinga NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Hypsosinga NA	0 > -1%	> -1%	LOW	+1 to +4%
Spiders	Kaestneria NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Kaestneria NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Spiders	Labulla th NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	Larinioide, NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders	Lathys hum NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Latithorax NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders	Lepthyphan NA	0 < -7.5%			+4 to +7.5%
Spiders	<i>Lepthyphan</i> NA	0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
Spiders	<i>Lepthyphan</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	<i>Lepthyphan</i> NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	<i>Lepthyphan</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Lepthyphan</i> NA	0 < -7.5%	> -1%	MODERATE	< +1%
Spiders	<i>Lepthyphan</i> NA	0 > -1%	> -1%	LOW	+1 to +4%
Spiders	<i>Leptothrix</i> NA	0 < -7.5%	-7.5 to $-4$	VERY HIGH	< +1%
Spiders	<i>Linyphia h</i> <sub>1</sub> NA	0 > -1%	-4 to -1%	MODERATE	+4 to +7.5%
Spiders	<i>Linyphia t</i> .NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	Lophomma p.NA	0 < -7.5%	-7.5 to $-4$	VERY HIGH	+4 to +7.5%
Spiders	Mangora ac.NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Spiders	Maro minut NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Spiders	<i>Maso sunde</i> NA	0 < -7.5%	> -1%	MODERATE	< +1%
Spiders	Mecopisthe.Peus's Long	1 < -7.5%	> -1%	MODERATE	< +1%
Spiders	Meioneta iNA	0 > -1%	> -1%	LOW	+1 to +4%
Spiders	Meioneta mThin Weble	1 < -7.5%	> -1%	MODERATE	< +1%

Spiders	<i>Meioneta r</i> .NA	0 < -7.5	5% > -1%	MODERATE	+1 to +4%
Spiders	Meioneta s.NA	0 < -7.5		MODERATE	> +7.5%
Spiders	Metellina NA		60 - 49 < -7.5%	VERY HIGH	> +7.5%
Spiders	Metellina .NA	0 < -7.5			> +7.5%
Spiders	<i>Metopobact</i> .NA	0 < -7.5		VERY HIGH	> +7.5%
Spiders	Micrargus ،NA	0 < -7.5	5% -7.5 to -4	VERY HIGH	> +7.5%
Spiders	Micrargus ANA	0 < -7.5	-7.5 to -4	VERY HIGH	+1 to +4%
Spiders	<i>Micrargus</i> ,NA	0 - 7.5 t	co -49 > -1%	MODERATE	> +7.5%
Spiders	<i>Microlinyp</i> <sub>1</sub> NA	0 < -7.5	5% > -1%	MODERATE	> +7.5%
Spiders	<i>Microlinyp</i> ,NA	0 < -7.5	5% > -1%	MODERATE	+4 to +7.5%
Spiders	<i>Micrommata</i> Green Spide	0 > -1%	< -7.5%	MODERATE	> +7.5%
Spiders	<i>Milleriana</i> NA	0 < -7.5		MODERATE	> +7.5%
Spiders	<i>Minyriolus</i> NA	0 < -7.5		VERY HIGH	+1 to +4%
Spiders	<i>Misumena v</i> ₁NA	0 < -7.5			> +7.5%
Spiders	Moebelia p <sub>i</sub> NA	0 < -7.5		MODERATE	+1 to +4%
Spiders	Monocephal Broad Groom	1 < -7.5			+1 to +4%
Spiders	Monocephal NA	0 < -7.5		VERY HIGH	+4 to +7.5%
Spiders	Neoscona a NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Neriene cl.NA	0 < -7.5		MODERATE	+1 to +4%
Spiders	Neriene fu.NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Spiders	Neriene mo NA	0 < -7.5 0 < -7.5		MODERATE HIGH	+4 to +7.5% > +7.5%
Spiders	Neriene pe.NA Nesticus c.Comb-footed	0 < -7.5 0 < -7.5		MODERATE	+4 to +7.5%
Spiders Spiders	Nuctenea u NA	0 < -7.3 0 > -1%	> -1%	LOW	> +7.5%
Spiders	<i>Oedothorax</i> NA	0 < -7.5		MODERATE	+1 to +4%
Spiders	Oedothorax NA	0 < -7.5		MODERATE	+1 to +4%
Spiders	Oedothorax NA	0 < -7.5		VERY HIGH	+4 to +7.5%
Spiders	Oreonetide.NA	0 < -7.5			> +7.5%
Spiders	Ostearius ANA	0 < -7.5		MODERATE	> +7.5%
Spiders	<i>Ozyptila b</i> .NA	0 < -7.5		MODERATE	> +7.5%
Spiders	<i>Ozyptila p</i> .NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	<i>Ozyptila s</i> .NA	0 < -7.5	5% > −1%	MODERATE	+4 to +7.5%
Spiders	<i>Ozyptila s</i> .NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	<i>Ozyptila t</i> .NA	0 < -7.5	5% < -7.5%	VERY HIGH	> +7.5%
Spiders	<i>Pachygnath</i> , NA	0 < -7.5	5% > -1%	MODERATE	+1 to +4%
Spiders	<i>Pachygnath</i> ₀NA	0 > -1%	> -1%	LOW	+1 to +4%
Spiders	<i>Pachygnath</i> ,NA	0 < -7.5		VERY HIGH	+1 to +4%
Spiders	<i>Panamomops</i> NA	0 < -7.5		MODERATE	> +7.5%
Spiders	<i>Pardosa ag</i> .NA	0 < -7.5		MODERATE	> +7.5%
Spiders	Pardosa am NA	0 < -7.5			+4 to +7.5%
Spiders	Pardosa ho.NA	0 < -7.5		MODERATE	+4 to +7.5%
Spiders	Pardosa mo.NA	0 < -7.5			> +7.5%
Spiders	Pardosa ni,NA	0 < -7.5		MODERATE	> +7.5%
Spiders	Pardosa pa.NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Pardosa pr.NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Spiders	Pardosa pu.NA	0 < -7.5		MODERATE	+1 to +4%
Spiders	<i>Pardosa sa</i> .NA	0 > -1%	-7.5 to $-4$	MODERATE	+4 to +7.5%

Spiders	<i>Pelecopsis</i> NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	Pelecopsis NA	0 > -1%	> -1%	LOW	+1 to +4%
Spiders	<i>Pelecopsis</i> NA	0 - 4  to  -1%	< -7.5%	HIGH	> +7.5%
Spiders	<i>Pelecopsis</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	<i>Philodromu</i> .NA	0 > -1%	> -1%	LOW	+1 to +4%
Spiders	<i>Philodromu</i> .NA	0 - 7.5  to  -4	g> −1%	MODERATE	> +7.5%
Spiders	<i>Philodromu</i> .NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	<i>Philodromu</i> .NA	0 > -1%	> -1%	LOW	+1 to +4%
Spiders	<i>Philodromu</i> .NA	0 -4 to -1%	> -1%	MODERATE	> +7.5%
Spiders	<i>Philodromu</i> .NA	0 > -1%	< -7.5%	MODERATE	> +7.5%
Spiders	<i>Philodromu</i> .NA	0 > -1%	-4 to $-1%$	MODERATE	> +7.5%
Spiders	<i>Phrurolith</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	<i>Pirata lat</i> .NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	<i>Pirata pir</i> .NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Spiders	<i>Pirata pis</i> NA	0 > -1%	< -7.5%	MODERATE	+1 to +4%
Spiders	<i>Pisaura mi</i> .NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	<i>Pityohypha</i> .NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders	<i>Pocadicnem</i> .NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	Pocadicnem.NA	0 < -7.5%	-7.5 to $-4$	YERY HIGH	+1 to +4%
Spiders	<i>Poecilonet</i> ,NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders	Porrhomma NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Porrhomma INA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	Porrhomma NA	0 < -7.5%	> -1%	MODERATE	< +1%
Spiders	Porrhomma ,NA	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Spiders	Porrhomma ,NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	<i>Robertus a</i> .NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Spiders	Robertus 1.NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Spiders	Saaristoa ،NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Saaristoa Triangle Ha	1 < -7.5%	< -7.5%	VERY HIGH	< +1%
Spiders	<i>Saloca dic</i> <sub>'</sub> NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders	Salticus c.NA	0 < -7.5%		YVERY HIGH	
Spiders	Salticus s <sub>'</sub> NA	0 > -1%	> -1%	LOW	> +7.5%
Spiders	<i>Satilatlas</i> NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Spiders	Scotina gr.NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	Scotophaeu.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Segestria .NA	0 < -7.5%		19 VERY HIGH	+4 to +7.5%
Spiders	Silometopu.NA	0 < -7.5%	> -1%	MODERATE	< +1%
Spiders	Silometopu.NA	0 < -7.5%	-4 to -1%		+4 to +7.5%
Spiders	Silometopu.NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Spiders	Singa hama NA	0 < -7.5%		YERY HIGH	+4 to +7.5%
Spiders	Sitticus casedge Jumpe	1 < -7.5%	> -1%	MODERATE	< +1%
Spiders	Sitticus p <sub>i</sub> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Sitticus saNA	0 > -1%	> -1%	LOW	+4 to +7.5%
Spiders	Stemonypha.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Spiders	Syedra graNA	0 > -1%	> -1%	LOW	+1 to +4%
Spiders	Tallusia e.NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Spiders	<i>Tapinocyba</i> NA	0 -4 to -1%	< -7.5%	HIGH	> +7.5%

Spiders	<i>Tapinocyba</i> NA	0 < -7.5% $< -7.5%$ VERY	HIGH +1 to +4%
Spiders	Tapinocyba NA Tapinopa INA	0 < -7.5% > -1% MODER	
Spiders	Taranucnus NA		HIGH +1 to +4%
_		0 - 4  to  -1% > $-1%$ MODEF	
Spiders	Tegenaria NA		
Spiders	Tegenaria NA	0 > -1% $> -1%$ LOW	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Spiders	Tegenaria House Spide		HIGH > +7.5%
Spiders	Tegenaria NA	0 < -7.5% $> -1%$ MODER	
Spiders	Tetragnath.NA	0 > -1% $> -1%$ LOW	+4 to +7.5%
Spiders	Tetragnath.NA	0 < -7.5% > -1% MODER	
Spiders	Tetragnath.NA	0 $-7.5$ to $-49 > -1\%$ MODEF	
Spiders	Textrix de NA	0 < -7.5% $-7.5$ to $-49$ VERY	
Spiders	<i>Thanatus s</i> NA	0 < -7.5% > $-1%$ MODEF	
Spiders	Theonoe mi.NA	0 < -7.5% $-7.5  to  -4% VERY$	HIGH +1 to +4%
Spiders	Theridion NA	0 -4 to -1% < -7.5% HIGH	> +7.5%
Spiders	Theridion INA	0 < -7.5% > $-1%$ MODEF	> +7.5%
Spiders	Theridion INA	0 > -1%	> +7.5%
Spiders	Theridion ,NA	0 < -7.5% > $-1%$ MODEF	RATE < +1%
Spiders	Theridion .NA	0 > -1% $> -1%$ LOW	+4 to $+7.5%$
Spiders	<i>Theridion</i> NA	0 > -1% $> -1%$ LOW	> +7.5%
Spiders	<i>Theridion</i> NA	0 - 7.5  to  -49 > -1% MODEF	RATE > +7.5%
Spiders	<i>Theridioso</i> Ray Spider	$0 \rightarrow -1\%$ $> -1\%$ LOW	+1 to +4%
Spiders	Tibellus o.NA	0 > -1% $> -1%$ LOW	+4 to +7.5%
Spiders	<i>Tmeticus a</i> .NA	0 < -7.5% $-7.5$ to $-49$ VERY	HIGH +1 to +4%
Spiders	<i>Trichopter</i> .NA	0 < -7.5% $< -7.5%$ VERY	HIGH +4 to +7.5%
Spiders	Trochosa r.NA	0 - 7.5  to  -49 > -1% MODER	
Spiders	<i>Walckenaer</i> .NA	0 > -1% < -7.5% MODER	RATE +4 to +7.5%
Spiders	<i>Walckenaer</i> .NA	0 < -7.5% > -1% MODEF	
Spiders	<i>Walckenaer</i> .NA	0 < -7.5% -4 to -1% HIGH	> +7.5%
Spiders	<i>Walckenaer</i> .NA	0 > -1% < -7.5% MODER	
Spiders	<i>Walckenaer</i> .NA	0 < -7.5% $-7.5$ to $-49$ VERY	
Spiders	<i>Walckenaer</i> .NA	0 < -7.5% -7.5 to -49 VERY	
Spiders	Walckenaer.NA	0 < -7.5% > -1% MODER	
Spiders	Walckenaer NA	0 > -1% $> -1%$ LOW	+4 to +7.5%
Spiders	Walckenaer.NA		HIGH +4 to +7.5%
Spiders	Walckenaer NA	0 < -7.5% > -1% MODER	
Spiders	Walckenaer.NA	0 < -7.5% $< -7.5%$ VERY	
Spiders	Walckenaer.NA	0 < -7.5% $> -1%$ MODER	
Spiders	Xysticus a NA	0 < -7.5% > -1% MODER	
Spiders	Xysticus c.NA	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	+4 to +7.5%
Spiders	Xysticus k.NA	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	> +7.5%
Spiders	Xysticus I.NA	$0 < -7.5\% > -1\% \qquad MODEF$	
Spiders	Xysticus u.NA	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Spiders	Zelotes la NA	0 > -1% $0 > -1%$ LOW	> +7.5%
Spiders Spiders	Zilla diod.NA	0 > -1% $ > -1%$ LOW $0 > -1%$ LOW	> +7.5%
Spiders Spiders	Zora spini.NA	0 < -7.5% $-7.5$ to $-4%$ VERY $0 > -1%$ $> -1%$ LOW	HIGH +4 to +7.5% > +7.5%
Spiders	Zygiella x NA		
vasculai']	p.Acer campe.Field Maple	0 > -1% $> -1%$ LOW	+4 to +7.5%

Vascular	p. Aceras ant. Man Orchid	0	> -	1%	< -7.5%	MODERATE	> +7.5%
	p. <i>Achillea p</i> Sneezewort			7.5%		HIGH	+4 to +7.5%
	p. Aconitum n. Monk's-hoo			7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular	p. <i>Actaea spi</i> Baneberry	0	< -	7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular	p <i>Adiantum c</i> Maidenhair	0	> -	1%	-4 to -1%	MODERATE	> +7.5%
Vascular	p. Adoxa mosc. Moschatel	0	< -	7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular	p. <i>Aethusa cy</i> .Fool's Pars	0	< -	7.5%	-7.5 to $-4$	VERY HIGH	> +7.5%
Vascular	p. <i>Aethusa cy</i> .NA			7.5%	> -1%	MODERATE	> +7.5%
	p. Agrimonia Agrimony	_		7.5%	> -1%	MODERATE	> +7.5%
	p <i>Agrostemma</i> Corncockle		> -		> -1%	LOW	> +7.5%
	p. Agrostis c. Velvet Ben				-7.5 to $-4$		> +7.5%
	p <i>Agrostis c</i> Bristle Ber			7.5%	< -7.5%		> +7.5%
	p Agrostis g Black Bent	_			-7.5 to $-4$		> +7.5%
	p Agrostis s Creeping Be		> -		> -1%	LOW HIGH	+1 to +4%
	p. Agrostis v. Brown Bent	_	> -		-7.5 to $-4$ < $-7.5$ %	MODERATE	> +7.5% > +7.5%
	p. <i>Ajuga pyra</i> .Pyramidal I p. <i>Ajuga rept</i> .Bugle			7.5%	> -1%	MODERATE	< +1%
	p. Alchemilla Alpine Lad		> -		< -7.5%	MODERATE	+4 to +7.5%
	p. Alchemilla Hairy Lady'		> > -		-7. 5 to -4		> +7.5%
	p. Alchemilla Slender Lac			7.5%	< -7.5%		> +7.5%
	p. Alchemilla Smooth Lady	_	> -		< -7.5%	MODERATE	+1 to +4%
	p. Alchemilla Pale Lady's			7.5%	< -7.5%		> +7.5%
	p. <i>Alisma lan</i> .Narrow-leav			7.5%	> -1%	MODERATE	> +7.5%
	p. <i>Alisma pla.</i> Water-plan			7.5%	-4 to -1%	HIGH	+4 to +7.5%
Vascular	p. <i>Alliaria p.</i> Garlic Mus	0	> -	1%	> -1%	LOW	+1 to +4%
Vascular	p. <i>Allium ole</i> Field Garl:	0	< -	7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular	p. <i>Allium sco</i> .Sand Leek	0	< -	7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular	p. <i>Allium urs</i> .Ramsons	0	< -	7.5%	-7.5 to $-4$	VERY HIGH	> +7.5%
	p.Alnus glut.Alder	0 -	-7.	5 to $-49$	> -1%	MODERATE	< +1%
Vascular	p. Alopecurus Bulbous For			7.5%	< -7.5%		> +7.5%
	p <i>Alopecurus</i> Marsh Foxta			7.5%	> -1%	MODERATE	< +1%
	p. Alopecurus Black-grass		> -		> -1%	LOW	> +7.5%
	p. Alopecurus Meadow Fox					HIGH	+1 to +4%
	p. Althaea of Marsh-mall			7.5%	< -7.5%		+4 to +7.5%
	p. Anagallis Scarlet Pir	_		7.5%	> -1%	MODERATE	> +7.5%
	p. Anagallis Scarlet Pir		> -		> -1%	LOW HIGH	> +7.5%
	p. Anagallis Chaffweed			7. 5% 7. 5%	< -7.5%	VERY HIGH VERY HIGH	> +7.5%
	p. Andromeda "Bog-rosemai p. Anemone ne. Wood Anemoi			7.5%	< -7.5%  -4 to -1%	HIGH	+4 to +7.5% > +7.5%
	p. Antennaria Mountain E	_	> -		-4 to 1%	MODERATE	+4 to +7.5%
	p. Anthemis a. Corn Chamor			7.5%		HIGH	> +7.5%
	p. Anthoxanth. Sweet Verna			7.5%	> -1%	MODERATE	+4 to +7.5%
	p. Anthriscus Cow Parsle		> -		> -1%	LOW	+1 to +4%
	p. Apera spic. Loose Silky			7.5%	> -1%	MODERATE	> +7.5%
	p. Aphanes ar Parsley-pic			7.5%	> -1%	MODERATE	> +7.5%
	p. Aphanes au Slender Pai			7.5%	-7.5 to -4		> +7.5%
Vascular	p. Apium inun.Lesser Mars	0	< -	7.5%	-4 to -1%	HIGH	> +7.5%

Vascular p. Apium nodi. Fool's-wate	0 < -7.5% > -1% MODERATE +4 to +7.5%
Vascular p. Arctium 1a, Greater Bu	0 > -1% $-7.5$ to $-4$ MODERATE $> +7.5%$
Vascular p. Arctium mi.NA	0 < -7.5% -7.5 to -4 VERY HIGH > +7.5%
Vascular p <i>Arenaria s</i> Thyme-leave	0 < -7.5% $-7.5  to  -4% VERY HIGH > +7.5%$
Vascular p <i>Arenaria s</i> Slender Sar	0 < -7.5% > -1% MODERATE > +7.5%
Vascular p <i>Arenaria s</i> Thyme-leave	0 < -7.5% > -1% MODERATE > +7.5%
Vascular p. Armoracia Horse-radi:	0 > -1% MODERATE $> +7.5%$
Vascular p. Arrhenathe. False Oat-{	0 - 4  to  -1% > -1% MODERATE +1 to +4%
Vascular p <i>Artemisia</i> Mugwort	0 > -1% $> -1%$ LOW $> +7.5%$
Vascular p <i>Arum itali</i> Italian Loi	0 < -7.5% > -1% MODERATE > +7.5%
Vascular p. Arum macul. Lords—and—l	0 $-4$ to $-1%$ $> -1%$ MODERATE +1 to +4%
Vascular p <i>Asparagus</i> Garden Aspa	0 > -1% $-7.5  to  -4% MODERATE > +7.5%$
Vascular p <i>Asperula c</i> Squinancywo	0 > -1%
Vascular p <i>Asplenium</i> Black Splee	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Vascular p. Asplenium Lanceolate	0 < -7.5% < -7.5% VERY HIGH +4 to +7.5%
Vascular p <i>Asplenium</i> Maidenhair	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Vascular p <i>Asplenium</i> NA	0 > -1% > -1% LOW > +7.5%
Vascular p <i>Asplenium</i> NA	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular p <i>Athyrium f</i> Lady-fern	0 < -7.5% > -1% MODERATE > +7.5%
Vascular p Atriplex g Babington':	0 < -7.5% > -1% MODERATE +4 to +7.5%
Vascular p. Atriplex p. Common Orac	0 > -1% > -1% LOW +4 to +7.5%
Vascular p. Atriplex p. Spear-leave	0 - 7.5  to  -4% > -1% MODERATE > +7.5%
Vascular p. Atropa bel Deadly Nigl	0 -7.5 to -49-7.5 to -49HIGH +4 to +7.5%
Vascular p <i>Avena fatu</i> .Wild-oat	0 > -1% > -1% LOW > +7.5%
Vascular p. Baldellia Lesser Wate	0 < -7.5% > -1% MODERATE > +7.5%
Vascular p <i>Ballota ni</i> ,Black Horel	0 > -1% $-7.5  to  -4% MODERATE > +7.5%$
Vascular p Barbarea v.Winter-cres	0 -4 to -1% -7.5 to -49HIGH > +7.5%
Vascular p. Bellis per Daisy	0 -7.5 to -45 > -1% MODERATE +1 to +4%
Vascular p <i>Beta vulga</i> Beet	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular p. Betula pen Silver Bird	0 > -1% $-4$ to $-1%$ MODERATE $+4$ to $+7.5%$
Vascular p. Betula pub. Downy Birch	0 < -7.5% -7.5 to -4 VERY HIGH > +7.5%
Vascular pi <i>Betula pub</i> .NA	0 > -1% < -7. 5% MODERATE > +7. 5% 0 < -7. 5% < -7. 5% VERY HIGH > +7. 5%
Vascular p. Bidens cer. Nodding Bus Vascular p. Blackstoni Yellow-wor	
-	
Vascular p <i>Blechnum s<sub>i</sub></i> Hard-fern Vascular p <i>Blysmus co</i> <sub>i</sub> Flat-sedge	0 < -7.5% $-4$ to $-1%$ HIGH $+4$ to $+7.5%$ $1 < -7.5%$ $-7.5$ to $-4%$ VERY HIGH $> +7.5%$
Vascular p. Brachypodi. Tor-grass	0 < -7.5% $< -7.5%$ VERY HIGH > +7.5%
Vascular p. Brachypodi False Brome	0 -7.5 to -4 > -1% MODERATE +1 to +4%
Vascular p. Brassica o Cabbage	0 < -7.5% $-4$ to $-1%$ HIGH $> +7.5%$
Vascular p. Brassica r. Turnip	0 < -7.5% > -1% MODERATE > +7.5%
Vascular p. <i>Briza medi.</i> Quaking-gra	0 < -7.5% > -1% MODERATE +1 to +4%
Vascular p.Briza mino.Lesser Qual	0 > -1%   MODERATE   +7.5%   MODERATE   > +7.5%
Vascular p. Bromopsis Hairy-brome	0 < -7.5%
Vascular p. Bromus hor Soft-brome	0 > -1% $-7.5  to  -4% MODERATE > +7.5%$
Vascular p. Bromus hor Least Soft-	0 < -7.5% > -1% MODERATE > +7.5%
Vascular p. Bromus hor. Common Soft	0 < -7.5% > -1% MODERATE > +7.5%
Vascular p. Bromus hor Sand Soft-1	0 < -7.5% > -1% MODERATE > +7.5%
assured postomes normalia bott i	, 11000 / 170 modelitit

Vaccular	p. Bromus rac. Smooth Broi	Λ	< -7.5%	> -1%	MODERATE	> +7.5%
	p. Bryonia di.White Bryon			> -1%	MODERATE	> +7.5%
	p. Bupleurum Slender Hai		< -7.5%	> -1%	MODERATE	> +7.5%
	p. Buxus semp. Box		> -1%		MODERATE	> +7.5%
	p. Cakile mar Sea Rocket		< -7.5%		MODERATE	+1 to +4%
	p. Calamagros Purple Sma.		< -7.5%	< -7.5%		> +7.5%
	p. Calamagros Narrow Smal		< -7.5%	< -7.5%		+4 to +7.5%
	p. Callitrich Intermedia			-7.5  to  -49		> +7.5%
	p. Callitrich Autumnal Wa		> -1%		MODERATE	> +7.5%
	p. Callitrich. Blunt-fruit		< -7.5%	< -7.5%	VERY HIGH	> +7.5%
	p. Callitrich. Common Wate		< -7.5%	< -7.5%	VERY HIGH	> +7.5%
	p. Callitrich NA			-7.5 to $-49$		> +7.5%
	p. <i>Calluna vu</i> .Heather		< -7.5%		MODERATE	+1 to +4%
	p <i>Caltha pal</i> Marsh-mari		< -7.5%		MODERATE	+4 to +7.5%
	p <i>Calystegia</i> Hedge Bindv		> -1%	> -1%	LOW	> +7.5%
Vascular	p <i>Calystegia</i> NA	0	> -1%	< -7.5%	MODERATE	> +7.5%
Vascular	p <i>Calystegia</i> Great Bindv	0	< -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular	p <i>Calystegia</i> Sea Bindwee	0	< -7.5%	-4 to -1%	HIGH	> +7.5%
Vascular	p <i>Campanula</i> Giant Belli	0	< -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Vascular	p <i>Campanula</i> .Harebell	0	< -7.5%	-4 to $-1%$	HIGH	> +7.5%
Vascular	p. Capsella b. Shepherd's	0	-4 to -1%	> -1%	MODERATE	+4 to +7.5%
Vascular	p. Cardamine Large Bitte	0	< -7.5%	-7.5 to $-49$	VERY HIGH	> +7.5%
Vascular	p. Cardamine Coralroot		< -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular	p. Cardamine Wavy Bitter		< -7.5%		MODERATE	> +7.5%
	p Cardamine Hairy Bitte		-7.5 to $-49$		MODERATE	> +7.5%
	p. Cardamine Narrow-leav		< -7.5%		MODERATE	+4 to +7.5%
	p Cardamine Cuckooflow		< -7.5%		MODERATE	+4 to +7.5%
	p Carduus cr Welted This			-7.5 to $-49$		+4 to +7.5%
	pl <i>Carex acut</i> .Slender Tut		< -7.5%	< -7.5%		> +7.5%
	p. Carex appr. Fibrous Tus		< -7.5%	< -7.5%	VERY HIGH	+1 to +4%
	p. Carex aqua Water Sedge		< -7.5%		VERY HIGH	
	p. Carex atra Black Alpin		> -1%		MODERATE	+4 to +7.5%
	p.Carex bige.Stiff Sedge		< -7.5%	< -7.5%		> +7.5%
	p. Carex bine. Green-ribbe		-4 to -1%		MODERATE	+4 to +7.5%
	p Carex capi Hair Sedge		> -1%		MODERATE VEDV. III.CII	+4 to +7.5%
	p. Carex dian.Lesser Tus: p. Carex digi Fingered Se		< -7.5% < -7.5%	< -7.5% < -7.5%	VERY HIGH VERY HIGH	+4 to +7.5%
	p. Carex dioi Dioecious (		> -1%		MODERATE	+1 to +4%
	p. Carex dist. Distant Sec		> -1%		LOW	> +7.5%
	p. Carex divu Grey Sedge		> -1%		LOW	> +7.5%
	p. Carex divu.Many-leaved		< -7.5%	< -7.5%	VERY HIGH	> +7.5%
	p. Carex echi. Star Sedge			-7.5 to $-49$		+4 to +7.5%
	p. Carex elon, Elongated (		> -1%		MODERATE	> +7.5%
	p. Carex eric.Rare Spring		< -7.5%	< -7.5%	VERY HIGH	< +1%
	p. Carex hirt.Hairy Sedge		-7.5 to $-49$		MODERATE	+4 to +7.5%
	p. Carex host. Tawny Sedge		> -1%		MODERATE	+4 to +7.5%
	p. Carex humi. Dwarf Sedge		< -7.5%	< -7.5%	VERY HIGH	> +7.5%
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	p.Carex mage.Tall Bog-se			<b>−7.</b>				VERY HIGH	> +7.5%
	p. Carex muri Prickly Sec			-7.			-7.5%		> +7.5%
	p. Carex muri Small-fruit			-1%			-7.5%	MODERATE	> +7.5%
Vascular	p.Carex nigr.Common Sed{	0	-7.	. 5	to -49	>	-1%	MODERATE	+4 to +7.5%
Vascular	p. Carex otru. False Fox-s	0	-7.	. 5	to -49	>	-1%	MODERATE	> +7.5%
Vascular	p. <i>Carex oval</i> Oval Sedge	0	-4	to	-1%	>	-1%	MODERATE	> +7.5%
Vascular	p. Carex pani Carnation S	0	-7.	. 5	to -49	-4	to -1%	HIGH	+4 to +7.5%
Vascular	p. Carex pani Greater Tus	0	<	-7.	5%	<	-7.5%	VERY HIGH	> +7.5%
	p. Carex pauc. Few-flowers	0	>	-1%	)	<	-7.5%	MODERATE	+4 to +7.5%
	p. Carex pilu Pill Sedge				to -49			MODERATE	> +7.5%
	p. Carex pseu Cyperus Sec			-7.			-7.5%	VERY HIGH	> +7.5%
	p. Carex punc Dotted Seds			-1%			-1%	LOW	> +7.5%
	p. Carex remo Remote Seds						-7.5%	HIGH	+4 to +7.5%
	p. Carex ripa. Greater Poi			-7.			-1%	MODERATE	> +7.5%
	p. Carex spic Spiked Sed			-7.			-7.5%	VERY HIGH	> +7.5%
	p. Carex stri, Thin-spike			-1%				MODERATE	> +7.5%
	p. Carex vagi. Sheathed Se			-7.			-7. 5%		> +7.5%
	p. Carex vesi Bladder-sec			-7.			-7. 5%	VERY HIGH	> +7.5%
	p. Carex viri. Common Yel.			-1%			-1%	LOW	+4 to +7.5%
							-7.5%		
	p Carpinus b Hornbeam			-1%				MODERATE VEDV. HTCH	> +7.5%
	pi <i>Castanea s</i> iSweet Chesi			<b>−7.</b>			-7.5%		> +7.5%
	p. Catabrosa Whorl-grass			<b>−7.</b>				MODERATE	+1 to +4%
	p. Catapodium NA			−7.				HIGH	+1 to +4%
	p. Centaurea Cornflower			-7.			-7. 5%		> +7.5%
	p. Centaurium Common Cen			-7.				VERY HIGH	> +7.5%
	p. Centaurium Seaside Cei			<b>−7.</b>			-7.5%		> +7.5%
	p. Cephalanth White Helle			-7.			-7.5%	VERY HIGH	> +7.5%
	p. Cerastium Sea Mouse-			-7.			-1%	MODERATE	> +7.5%
	p. Cerastium . Common Mous				to -49			MODERATE	+4 to +7.5%
Vascular	p. <i>Cerastium</i> .NA			-7.				VERY HIGH	> +7.5%
Vascular	p. <i>Cerastium</i> .NA			-1%		-7	-5 to $-49$	MODERATE	> +7.5%
Vascular	p. Cerastium Dwarf Mouse	0	<	-7.	5%	<	-7.5%	VERY HIGH	> +7.5%
Vascular	p.CeratocapnClimbing Co	0	<	-7.	5%	<	-7.5%	VERY HIGH	> +7.5%
Vascular	p. <i>Ceratophy1</i> Rigid Horn	0	<	-7.	5%	>	-1%	MODERATE	> +7.5%
Vascular	p. <i>Ceratophy1</i> .Soft Hornwo	0	<	-7.	5%	>	-1%	MODERATE	> +7.5%
Vascular	p. Chaenorhin Small Toadt	0	<	-7.	5%	-4	to -1%	HIGH	> +7.5%
Vascular	p. Chaerophy 1. Rough Chery	0	<	-7.	5%	<	-7.5%	VERY HIGH	> +7.5%
Vascular	p. Chamaemelu. Chamomile	1	<	-7.	5%	>	-1%	MODERATE	> +7.5%
Vascular	p. <i>Chelidoniu</i> .Greater Cel	0	<	-7.	5%	>	-1%	MODERATE	+4 to +7.5%
Vascular	p. <i>Chenopodiu</i> Fat-hen	0	>	-1%	)	-7	-49	MODERATE	> +7.5%
Vascular	p <i>Chenopodiu</i> NA	0	<	-7.	5%	<	-7.5%	VERY HIGH	> +7.5%
	p. Chenopodiu. Fig-leaved	0	>	-1%	)	>	-1%	LOW	> +7.5%
	p: <i>Chenopodiu</i> .Stinking Go	1	>	-1%	)	>	-1%	LOW	+1 to +4%
	p. <i>Chrysanthe</i> .Corn Marigo			-7.				MODERATE	+1 to +4%
	p. Chrysosple.Opposite-le			-7.				HIGH	+4 to +7.5%
	p. Cicendia f. Yellow Cen			-7.			-7.5%	VERY HIGH	> +7.5%
	p. Cichorium Chicory			-7.			-1%	MODERATE	> +7.5%
	- *	-							

Vascular pi <i>Cicuta vir</i> Cowbane	0 -4 to -1% < -7.5% HIGH +4 to +7.5%
Vascular p. Circaea Iu Enchanter':	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular p.Cirsium er.Woolly This	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular p.Cirsium he Melancholy	0 > -1% < -7. 5% MODERATE +4 to +7. 5%
Vascular p. Cochlearia English Sci	0 - 4  to  -1% > -1% MODERATE +4 to +7.5%
Vascular p. Cochlearia Common Scui	0 > -1% $-7.5  to  -4% MODERATE > +7.5%$
Vascular p. Cochlearia NA	0 < -7.5% -7.5 to -4 VERY HIGH > +7.5%
Vascular p. Cochlearia Pyrenean Sc	0 < -7.5% $< -7.5%$ VERY HIGH > +7.5%
Vascular p. Colchicum Meadow Saft	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular p. Conopodium Pignut	0 < -7.5%
Vascular p. Corallorhi. Coralroot (	0 < -7.5% $4 < 0 < 1%$ HIGH $> +7.5%$
Vascular p. Cornus san Dogwood	0 > -1% $> -1%$ LOW +4 to +7.5%
Vascular p. Cornus sue Dwarf Corne	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular p. Coronopus . Swine-cres	0 > -1% < -7. 5% MODERATE > +7. 5%
Vascular p. Crataegus Hawthorn	0 - 7.5  to  -4! > -1% MODERATE +4 to +7.5%
Vascular p. Crepis cap. Smooth Hawl	0 > -1% $> -1%$ LOW $> +7.5%$
Vascular p. Crepis pal.Marsh Hawk'	0 -4 to -1% < -7.5% HIGH +1 to +4%
Vascular p. Crithmum m.Rock Samph:	0 < -7.5% > -1% MODERATE > +7.5%
Vascular p. Cruciata 1. Crosswort	0 < -7.5%
Vascular p. Cryptogram Parsley Fe	0 < -7.5%
	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular p <i>Cuscuta ep</i> Dodder Vascular p <i>Cuscuta eu</i> Greater Dog	0 > -1% $> -1$ % LOW +1 to +4%
Vascular p. Cynosurus (Crested Dos	0 < -7.5% > -1% LOW +1 to +4%
Vascular p. Cyperus 10. Galingale	0 < -7.5% > -1% MODERATE > +7.5% 0 < -7.5% > -1% MODERATE > +7.5%
Vascular p. Cystopteri. Brittle Bla	0 < -7.5%
Vascular p. Cytisus sc. Broom	0 -7.5 to -4:-7.5 to -4:HIGH > +7.5%
Vascular p. Cytisus sc NA	0 < -7.5% > -1% MODERATE > +7.5%
Vascular p. Dactylorhi. Common Spot	0 < -7.5% > -1% MODERATE +1 to +4%
Vascular p. Dactylorhi. Early Marsl	0 < -7.5% > -1% MODERATE +1 to 14% +7.5%
Vascular p. Dactylorhi. NA	0 < -7.5% $ < -7.5%$ VERY HIGH $> +7.5%$
Vascular p. Dactylorhi. Northern Ma	0 > -1% < -7. 5% MODERATE > +7. 5%
Vascular p. Dactylorhi. Narrow-leav	0 < -7.5% $< -7.5%$ VERY HIGH > +7.5%
Vascular p. Daucus car Carrot	0 > -1% $> -1%$ LOW $> +7.5%$
Vascular p. Daucus car Wild Carro	0 < -7.5% > -1% MODERATE +4 to +7.5%
Vascular p. Daucus car Sea Carrot	0 < -7.5% $ < -7.5%$ VERY HIGH $> +7.5%$
Vascular p. Deschampsi. Wavy Hair-	0 -7.5 to -4!-7.5 to -4!HIGH +4 to +7.5%
Vascular p. Deschampsi. Bog Hair-gi	0 < -7.5% -7.5 to -4. VERY HIGH +4 to +7.5%
Vascular p. Dianthus a. Deptford P:	1 < -7.5% > -1% MODERATE > +7.5%
Vascular p Dianthus d Maiden Pinl	0 -4 to -1% -7.5 to -4. HIGH > +7.5%
Vascular p. Digitalis Foxglove	0 < -7.5% > -1% MODERATE > +7.5%
Vascular p. Dipsacus f. Wild Tease.	0 > -1%
Vascular p. Dipsacus p. Small Tease	0 > -1% $< -7.5%$ MODERATE $> +7.5%$
Vascular p. Draba inca. Hoary Whit.	0 < -7.5% < -7.5% VERY HIGH +4 to +7.5%
Vascular p. Draba mura. Wall Whitle	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular p. Drosera an Great Sunde	0 > -1% $-4$ to $-1%$ MODERATE +4 to +7.5%
Vascular p. Drosera in Oblong-leav	0 < -7.5% > -1% MODERATE > +7.5%
Vascular p. Dryopteris Golden-sca.	0 > -1% $-7.5  to  -4% MODERATE > +7.5%$
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Vascular pi <i>Dryopteris</i> Buckler-Fe		< -7.5%	5 < -7.5%	VERY HIGH	> +7.5%
Vascular p. Dryopteris NA		< -7.5%			> +7.5%
Vascular p. Dryopteris Broad Buck		< -7.5%		MODERATE	> +7.5%
Vascular p. Dryopteris Northern B		< -7.5%		VERY HIGH	> +7.5%
Vascular p <i>Dryopteris</i> Male-fern		< -7.5%		MODERATE	> +7.5%
Vascular p <i>Dryopteris</i> Mountain M		< -7.5%		VERY HIGH	> +7.5%
Vascular p <i>Dryopteris</i> Rigid Buck		< -7.5%			+4 to +7.5%
Vascular p <i>Echium vul</i> , Viper's-bu	•	< -7.5%		MODERATE	> +7.5%
Vascular p. Elatine hy Eight-stam		> -1%		-49 MODERATE	> +7.5%
Vascular p <i>Eleocharis</i> Common Spi	1 0	< -7.5%	-7.5 to	-49 VERY HIGH	> +7.5%
Vascular p. <i>Eleocharis</i> Few-flower	0	> -1%	-7.5 to	-49 MODERATE	> +7.5%
Vascular p. Elymus can Bearded Co	ι 0	-7.5 to	-49 < -7.5%	VERY HIGH	> +7.5%
Vascular p. Elytrigia . Common Cou	0	> -1%	< -7.5%	MODERATE	> +7.5%
Vascular p. Empetrum n. Crowberry	0	< -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular p <i>Empetrum n</i> Mountain C	0	< -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular p. Empetrum n. Crowberry	0	> -1%	< -7.5%	MODERATE	+4 to +7.5%
Vascular p. Epilobium Chickweed	0	< -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular p. Epilobium Alpine Wil		< -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Vascular p. Epilobium Great Will		> -1%	> -1%	LOW	+1 to +4%
Vascular p. Epilobium Spear-leav		< -7.5%			> +7.5%
Vascular p.Epilobium Short-frui		< -7.5%		MODERATE	> +7.5%
Vascular p. Epilobium Marsh Will		< -7.5%			+4 to +7.5%
Vascular p.Epilobium Hoary Will		< -7.5%		MODERATE	> +7.5%
Vascular p. Epilobium Pale Willo		< -7.5%		MODERATE	> +7.5%
Vascular p.Epilobium Square-sta		> -1%	> -1%	LOW	> +7.5%
		< -7.5%		MODERATE	> +7.5%
Vascular p <i>Epipactis</i> Marsh Hell		< -7.5%			
Vascular p. Epipactis Green-flow				VERY HIGH	+1 to +4%
Vascular p. Epipactis Niolet Hel		< -7.5%		VERY HIGH	> +7.5%
Vascular p <i>Equisetum</i> Rough Hors		> -1%	< -7.5%	MODERATE	> +7.5%
Vascular p <i>Equisetum</i> , Shady Hors		-4 to -		HIGH	> +7.5%
Vascular p <i>Equisetum</i> Wood Horse			-1% -7.5 to		+4 to +7.5%
Vascular p Equisetum Variegated		< -7.5%		MODERATE	> +7.5%
Vascular p <i>Erica cine</i> .Bell Heath		< -7.5%		MODERATE	> +7.5%
Vascular p <i>Erica tetr.</i> Cross-leav		< -7.5%			+1 to +4%
Vascular p <i>Erica vaga</i> .Cornish He		> -1%	< -7.5%	MODERATE	> +7.5%
Vascular p. Eriophorum Common Cot		-4 to -			+1 to +4%
Vascular p <i>Eriophorum</i> Hare's-tai	. 0	> -1%	-7.5 to	−49 MODERATE	+4 to +7.5%
Vascular p. Erodium 1e Sticky Sto	0	< -7.5%	> -1%	MODERATE	+1 to +4%
Vascular p <i>Erodium ma</i> .Sea Stork'	0	< -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular p. Erodium mo. Musk Stork	' 0	< -7.5%	> -1%	MODERATE	> +7.5%
Vascular p <i>Erophila v</i> .Common Whi	1 0	> -1%	< -7.5%	MODERATE	> +7.5%
Vascular p <i>Erysimum c.</i> Wallflower	0	< -7.5%	> -1%	MODERATE	> +7.5%
Vascular p <i>Euonymus e</i> Spindle		-4 to -	-1% < -7.5%	HIGH	> +7.5%
Vascular p <i>Euphorbia</i> Caper Spur		> -1%	> -1%	LOW	> +7.5%
Vascular p. Euphorbia Petty Spur	•	< -7.5%		MODERATE	> +7.5%
Vascular p. Euphorbia Broad-leav		< -7.5%			> +7.5%
Vascular p. Euphrasia NA		< -7.5%			> +7.5%
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Vascular p <i>Euphrasia</i> Confused Ey	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular p <i>Euphrasia</i> Slender Eye	0 < -7.5% < -7.5% VERY HIGH +4 to +7.5%
Vascular p. Euphrasia NA	0 > -1%
Vascular p. <i>Euphrasia</i> "Chalk Eyebi	1 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular p <i>Euphrasia</i> Scottish E	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular p <i>Euphrasia</i> Western Eye	0 - 4  to  -1% < -7.5%  HIGH > +7.5%
Vascular p <i>Euphrasia</i> Cornish Eye	1 < -7.5% < -7.5% VERY HIGH +1 to +4%
Vascular p. Fagus sylv. Beech	0 < -7.5% > -1% MODERATE +1 to +4%
Vascular p <i>Fallopia c</i> Black-bind	0 - 4  to  -1% > -1% MODERATE +4 to +7.5%
Vascular p. Festuca ar Rush-leaved	0 > -1% $> -1%$ LOW $> +7.5%$
Vascular p <i>Festuca ar</i> Tall Fescue	0 - 7.5  to  -49 > -1% MODERATE $> +7.5%$
Vascular p <i>Festuca fi</i> Fine-leaved	0 < -7.5% > $-1%$ MODERATE > $+7.5%$
Vascular p <i>Festuca gi</i> Giant Fescu	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular p <i>Festuca ov</i> Sheep's-fe	0 < -7.5% -7.5 to -49 VERY HIGH $> +7.5%$
Vascular p <i>Festuca pr</i> Meadow Fest	0 < -7.5% > -1% MODERATE +4 to +7.5%
Vascular p <i>Festuca ru</i> .Red Fescue	0 > -1% $-7.5$ to $-4%$ MODERATE $> +7.5%$
Vascular pi <i>Festuca ru</i> .NA	0 < -7.5% $> -1%$ MODERATE $> +7.5%$
Vascular pi <i>Festuca ru</i> .NA	0 > -1% < -7. 5% MODERATE $> +7.5%$
Vascular p <i>Festuca vi</i> Viviparous	0 > -1% MODERATE +4 to +7.5%
Vascular p. Foeniculum Fennel	0 > -1%
Vascular p <i>Frankenia</i> Sea-heath	0 < -7.5% > $-1%$ MODERATE > $+7.5%$
Vascular p <i>Fraxinus e</i> .Ash	0 - 7.5  to  -4% > -1% MODERATE +1 to +4%
Vascular p <i>Fritillari</i> ,Fritillary	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular p <i>Fumaria ba</i> .Tall Rampii	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular p <i>Fumaria de</i> .Dense-flowe	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular p <i>Fumaria mu</i> .Common Ramı	0 < -7.5% > $-1%$ MODERATE > $+7.5%$
Vascular p <i>Fumaria mu</i> Boreau's Ra	0 - 7.5  to  -49 > -1% MODERATE $> +7.5%$
Vascular p <i>Fumaria oc</i> Western Ran	0 > -1% < $-7.5%$ MODERATE +1 to +4%
Vascular p <i>Fumaria of</i> Common Fum	0 < -7.5% > -1% MODERATE +1 to +4%
Vascular p <i>Fumaria of</i> NA	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular p <i>Fumaria of</i> NA	0 < -7.5% $-7.5  to  -4% VERY HIGH > +7.5%$
Vascular p <i>Fumaria pa</i> .Fine-leaved	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular p <i>Fumaria pu</i> Purple Ram	1 < -7.5% > -1% MODERATE > +7.5%
Vascular p Fumaria va Few-flowere	0 < -7.5% < -7.5% VERY HIGH +4 to +7.5%
Vascular p. Gagea lute. Yellow Star	0 > -1% < -7. 5% MODERATE > +7. 5%
Vascular p Galeopsis Red Hemp-ne	1 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular p. Galeopsis .Large-flow	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular p <i>Galeopsis</i> Common Hem	0 < -7.5% > -1% MODERATE > +7.5%
Vascular p <i>Galeopsis</i> NA	0 < -7.5% < -7.5% VERY HIGH +1 to +4%
Vascular p Galium apa Cleavers	0 > -1% $> -1%$ LOW +4 to +7.5%
Vascular p. Galium bor Northern Be	0 < -7.5% < -7.5% VERY HIGH +1 to +4%
Vascular p. <i>Galium mol</i> Hedge Beds	0 > -1% < -7.5% MODERATE > +7.5%
Vascular p. <i>Galium odo</i> . Woodruff	0 < -7.5%
Vascular p. <i>Galium pal</i> .Common Mar:	0 - 7.5  to  -4 > -1% MODERATE > +7.5%
Vascular p. <i>Galium pum</i> NA	0 < -7.5% < -7.5% VERY HIGH < +1%
Vascular p. <i>Galium sax</i> .Heath Bedst	0 < -7.5%
Vascular p. <i>Galium ste.</i> Limestone I	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$

Vascular	p. Gastridium Nit-grass	0	> -	-1%	> -	-1%	LOW	>	+7.5%
	p. Gaudinia f. French Oat-	0	> -	-1%	< -	-7.5%	MODERATE	>	+7.5%
Vascular	p. Genista ti. Dyer's Gree	0	< -	-7.5%	< -	-7.5%	VERY HIGH	>	+7.5%
Vascular	p. <i>Gentiane11</i> .NA	0	> -	-1%	< -	-7.5%	MODERATE	>	+7.5%
Vascular	p <i>Gentianell</i> Chiltern Ge	0	> -	-1%	< -	-7.5%	MODERATE	+4	to +7.5%
Vascular	p Geranium c Long-stalke	0	< -	-7.5%	< -	-7.5%	VERY HIGH	>	+7.5%
Vascular	p Geranium dCut-leaved	0	> -	-1%	> -	-1%	LOW	>	+7.5%
Vascular	p. Geranium 1 Shining Cra	0	< -	-7.5%	> -	-1%	MODERATE	>	+7.5%
Vascular	p. Geranium m. Dove's-foot	0	> -	-1%	> -	-1%	LOW	+4	to +7.5%
Vascular	p. <i>Geranium p.</i> Little-Rob:	0	< -	-7.5%	> -	-1%	MODERATE	>	+7.5%
Vascular	p. Geranium p. Small-flowe			-1%	> -	-1%	LOW	+4	to +7.5%
Vascular	p. Geranium r.Herb-Robert	1		-1%	-4	to -1%	MODERATE	>	+7.5%
Vascular	p Geranium s Wood Crane'			-7.5%		-7.5%	VERY HIGH	+4	to +7.5%
	p. Geum rival Water Avens							>	+7.5%
	p. <i>Geum urban</i> Wood Avens			5 to -49			MODERATE		to +7.5%
	p <i>Glechoma h</i> Ground-ivy			-1%		-1%	LOW		to +4%
	p. Glyceria d. Small Sweet			-7.5%		-7.5%			+7.5%
	p. Glyceria f. Floating St			-7.5%			VERY HIGH		to +4%
	p. Glyceria m.Reed Sweet								+7.5%
	p. Glyceria n.Plicate Swe			-7 <b>.</b> 5%		-1%	MODERATE		to +7.5%
	p Gnaphalium Heath Cudwe			-7 <b>.</b> 5%					+7.5%
	p Gnaphalium Marsh Cudwe			-7.5%		-1%	MODERATE		to +4%
	p Goodyera r Creeping La			-1%		-7.5%	MODERATE		+7.5%
	p. Groenlandi.Opposite-1e			-7. 5%					+7. 5%
	p <i>Gymnadenia</i> NA			-7. 5%		-7.5%	VERY HIGH		+7.5%
	p <i>Gymnadenia</i> NA			-7 <b>.</b> 5%			HIGH		+7.5%
	p Gymnocarpi Limestone I			-7 <b>.</b> 5%		-1%	MODERATE		to +7.5%
	p Hammarbya Bog Orchid			-7. 5%			VERY HIGH		+7.5%
	p. Hedera hel Common Ivy			-7. 5%		-1% -7. 5%	MODERATE VERY HIGH		+1%
	p. Hedera hel Common Ivy p. Hedera 'Hi Irish Ivy			-7. 5% -1%			MODERATE		+7.5% to +7.5%
		1		-7. 5%					+7.5%
	p. Helianthem. Common Rocl p. Helictotri Meadow Oat-			-7. 5% -7. 5%					+7.5%
	p.Helleborus Stinking He					-7.5%	HIGH		+7.5%
	p.Helleborus Green Helle			-7. 5%		-7. 5%	VERY HIGH		+7.5%
	p. Herminium Musk Orchic			-1%		-7. 5%	MODERATE		+7.5%
	p. Herniaria Smooth Rup			-7. 5%		-1%	MODERATE		+7.5%
	p. Himantoglo. Lizard Orcl			-7. 5%		-7. 5%			+7.5%
	p. Hippocrepi. Horseshoe			-7. 5%		-7. 5%			+7.5%
	p. <i>Hippuris</i> v.Mare's-tail			-7. 5%			HIGH		+7.5%
	p. Holcus mol. Creeping Sc			5 to -49					+7.5%
	p. Hordelymus Wood Barley			-7. 5%		-7. 5%	VERY HIGH		+7.5%
	p. Hordeum mu.Wall Barley			-1%		-1%	LOW		+7.5%
	p. Hordeum se Meadow Bar.			-7. 5%		-1%	MODERATE		+7.5%
	p. Humulus lu, Hop			-1%			MODERATE		+7.5%
	p. Huperzia s. Fir Clubmos			5 to -49					+7.5%
	p. <i>Hyacinthoi</i> Bluebell			-7.5%			VERY HIGH		+1%
								-	

Vacantar ni Hadracata Marah Dann	0 < -7.5% -7.5 to -49 VERY HIGH	17 F0/
Vascular p. Hydrocotyl Marsh Penn		
Vascular p <i>Hymenophy1</i> Tunbridge I		
Vascular p. Hymenophy I. Wilson's F:	0 < -7.5% < -7.5% VERY HIGH	
Vascular p. Hypericum Tutsan	0 < -7.5% $> -1%$ MODERATE	> +7.5%
Vascular p <i>Hypericum</i> Pale St Jol	0 < -7.5% -7.5 to -4 VERY HIGH	
Vascular p. Hypericum , Perforate (	0 - 7.5  to  -49 > -1% MODERATE	+1 to +4%
Vascular p. Hypericum "Slender St	0 < -7.5% > $-1%$ MODERATE	+4 to +7.5%
Vascular p <i>Hypericum</i> Square-sta	0 < -7.5% > -1% MODERATE	+1 to +4%
Vascular p <i>Hypericum</i> Wavy St Jol	0 > -1% < $-7.5%$ MODERATE	> +7.5%
Vascular p <i>Hypochaeri</i> .Smooth Cat'	0 > -1% < -7.5% MODERATE	> +7.5%
Vascular p Ilex aquif Holly	0 < -7.5% > -1% MODERATE	+4 to +7.5%
Vascular p <i>Illecebrum</i> Coral-neck	1 < -7.5% < -7.5% VERY HIGH	
Vascular p <i>Inula cony</i> .Ploughman':	0 < -7.5% $-7.5$ to $-4$ VERY HIGH	
Vascular p <i>Inula hele</i> Elecampane	0 < -7.5% > -1% MODERATE	> +7.5%
Vascular p <i>Iris pseud</i> Yellow Iris	0 -7. 5 to $-49$ > $-1%$ MODERATE	> +7.5%
Vascular p <i>Isoetes ec</i> .Spring Qui	0 > -1% < -7.5% MODERATE	> +7.5%
Vascular p <i>Isolepis c</i> Slender Cl	0 < -7.5% $< -7.5%$ VERY HIGH	
Vascular p. Jasione mo.Sheep's-bi	0 < -7.5% < $-7.5%$ VERY HIGH	+4 to +7.5%
Vascular p. Juncus acu Sharp-flowe	0 -4 to -1% -4 to -1% MODERATE	+4 to +7.5%
Vascular p. Juncus acu Sharp Rush	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular p <i>Juncus alp</i> Alpine Rusl	0 > -1% < $-7.5%$ MODERATE	< +1%
Vascular p. <i>Juncus amb</i> Frog Rush	0 > -1% $> -1%$ LOW	> +7.5%
Vascular p. Juncus art Jointed Rus	0 < -7.5% > -1% MODERATE	+4 to +7.5%
Vascular p. <i>Juncus bal</i> Baltic Rusl	0 < -7.5% < $-7.5%$ VERY HIGH	> +7.5%
Vascular p. Juncus buf Toad Rush	0 < -7.5% $< -7.5%$ VERY HIGH	> +7.5%
Vascular p <i>Juncus bul</i> Bulbous Rus	0 > -1% $> -1%$ LOW	+4 to +7.5%
Vascular pi <i>Juncus bul</i> .NA	0 < -7.5% $-4  to  -1%$ HIGH	> +7.5%
Vascular p. Juncus com, Round-frui	0 < -7.5% $< -7.5%$ VERY HIGH	> +7.5%
Vascular p. Juncus fol Leafy Rush	0 > -1% $> -1%$ LOW	> +7.5%
Vascular p. Juncus inf Hard Rush	0 > -1% $-4$ to $-1%$ MODERATE	+4 to +7.5%
Vascular p. Juncus tri. Three-flower	0 < -7.5% < $-7.5%$ VERY HIGH	+4 to +7.5%
Vascular p. Juniperus Common Juni	0 < -7.5% $< -7.5%$ VERY HIGH	> +7.5%
Vascular p <i>Juniperus</i> Dwarf Juni	0 > -1% < $-7.5%$ MODERATE	> +7.5%
Vascular p <i>Knautia ar</i> Field Scab	0 < -7.5% $< -7.5%$ VERY HIGH	> +7.5%
Vascular p <i>Lactuca se</i> .Prickly Le	0 > -1% $> -1%$ LOW	> +7.5%
Vascular p. Lamiastrum Yellow Arcl	0 < -7.5% $< -7.5%$ VERY HIGH	> +7.5%
Vascular p. Lamium alb. White Dead-	0 > -1% < $-7.5%$ MODERATE	> +7.5%
Vascular p <i>Lamium amp</i> Henbit Dead	0 < -7.5% < $-7.5%$ VERY HIGH	> +7.5%
Vascular p. Lamium con. Northern De	0 < -7.5% $< -7.5%$ VERY HIGH	> +7.5%
Vascular p. Lamium pur, Red Dead-ne	0 -7.5 to -49 > -1% MODERATE	+4 to +7.5%
Vascular p <i>Lapsana co</i> Nipplewort	0 < -7.5% > $-1%$ MODERATE	+4 to +7.5%
Vascular p <i>Lathyrus a</i> Yellow Veto	0 < −7.5% > −1% MODERATE	> +7.5%
Vascular p <i>Lathyrus j</i> .Sea Pea	0 > -1%	> +7.5%
Vascular p <i>Lathyrus I</i> Bitter-veto	0 < -7.5% $-4$ to $-1%$ HIGH	+4 to +7.5%
Vascular p <i>Lathyrus p</i> Marsh Pea	0 < -7.5% $< -7.5%$ VERY HIGH	> +7.5%
Vascular p <i>Legousia h</i> Venus's-loc	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular p <i>Lemna gibb</i> .Fat Duckwee	0 < -7.5% > -1% MODERATE	> +7.5%

	0 5 5	() 10/	1400000400	4
Vascular pi <i>Lemna mino</i> .Common Ducl	0 - 7.5  to  -4	S > −1%	MODERATE	+1 to +4%
Vascular p <i>Lemna tris</i> Ivy-leaved	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular p <i>Leontodon</i> Autumn Hawl	0-7.5 to $-4$	9-4 to −1%	HIGH	+4 to +7.5%
Vascular p. Leontodon Rough Hawkl	0 < -7.5%	-7.5 to -4	VERY HIGH	+1 to +4%
Vascular p. Leontodon Lesser Hawl	0 < -7.5%	> -1%	MODERATE	> +7.5%
_				
Vascular p <i>Lepidium h</i> Smith's Pel	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular pl <i>Lepidium r</i> Narrow-leav	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular p. Leucanthem Oxeye Dais:	0 - 7.5  to  -4	. <sup>6</sup> > −1%	MODERATE	< +1%
Vascular p <i>Leymus are</i> Lyme-grass	0 < -7.5%	-7.5 to $-4$	VERY HIGH	> +7.5%
Vascular p. Limonium h.Lax-flowere	0 < -7.5%	-7.5 to $-4$	VERY HIGH	> +7.5%
Vascular p <i>Limosella</i> Mudwort	0 > -1%	> -1%	LOW	> +7.5%
_	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Vascular p <i>Linaria vu</i> Common Toac				
Vascular p <i>Linum bien</i> .Pale Flax	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular p. <i>Linum pere</i> . Perennial I	0 > -1%	< -7.5%	MODERATE	> +7.5%
Vascular p <i>Listera ov</i> Common Tway	0 < -7.5%	< -7.5%	VERY HIGH	+1 to +4%
Vascular p. Lithosperm. Purple Grou	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular p. Lolium per Perennial I	0 > -1%	> -1%	LOW	> +7.5%
Vascular p. Lonicera p. Honeysuckle	0 < -7.5%	> -1%	MODERATE	< +1%
Vascular p <i>Lotus angu</i> Slender Bii	0 < -7.5%	-4 to -1%	HIGH	+1 to +4%
Vascular p <i>Lotus pedu</i> .Greater Biz	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Vascular p <i>Lotus subb</i> Hairy Bird'	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular p <i>Luronium n</i> .Floating Wa	1 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular pi <i>Luzula cam</i> , Field Wood-	0 < -7.5%	-4 to -1%	HIGH	+4 to +7.5%
Vascular p <i>Luzula for.</i> Southern Wo	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular p. Luzula mul Heath Wood-	0 < -7.5%		HIGH	+4 to +7.5%
_				
Vascular p <i>Luzula mul</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Vascular p <i>Luzula pil</i> Hairy Wood-	0 < -7.5%	-4 to -1%		> +7.5%
Vascular pluzula sylGreat Wood-	0 - 7.5  to  -4	9-7.5 to $-4$	HIGH	+4 to +7.5%
Vascular p <i>Lychnis fl</i> Ragged-Rob	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Vascular p <i>Lycopus eu</i> Gypsywort	0 > -1%	> -1%	LOW	+4 to +7.5%
Vascular p. Lysimachia Yellow Pim	0 < -7.5%	-4 to -1%	HTGH	> +7.5%
Vascular p. Lysimachia Tufted Loos	0 < -7.5%	< -7.5%	VERY HIGH	
Vascular p.Malus sylv.Crab Apple	0 < -7.5%	< -7.5%		> +7.5%
Vascular p <i>Malva mosc</i> .Musk-mallo	0 < -7.5%		VERY HIGH	
Vascular pi <i>Malva sylv</i> .Common Mali	0 > -1%	> -1%	LOW	> +7.5%
Vascular p <i>Marrubium</i> White Horel	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular pi <i>Medicago a</i> .Spotted Med	0 > -1%	> -1%	LOW	> +7.5%
Vascular p. Medicago 1. Black Medic	0 - 4  to  -1%	> -1%	MODERATE	+4 to +7.5%
Vascular p <i>Medicago m</i> Bur Medick	0 < -7.5%	> -1%	MODERATE	+1 to +4%
	0 < -7.5%	> -1%	MODERATE	
Vascular p. Medicago p. Toothed Med				+4 to +7.5%
Vascular p. Medicago s. Lucerne	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular p <i>Melampyrum</i> Common Cow-	0 < -7.5%			+4 to +7.5%
Vascular p <i>Melampyrum</i> Small Cow-v	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular p <i>Melilotus</i> Tall Melilo	0 < -7.5%	-4 to -1%	HIGH	+4 to +7.5%
Vascular p. <i>Melittis m</i> .Bastard Ba	1 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Vascular p. Mentha aqu. Water Mint	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Vascular p.Mentha puliPennyroyal	1 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
rascutat p.mentina putit emilytoyat	1.0/0	1.0/0	VERT HIGH	/ 1.0//

Vascular p <i>Mentha spi</i> Spear Mint	0 < -7.5% -7.5 to -4 VERY HIGH > +7.5%
Vascular p.Mentha sya Round-leave	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular p. Mercuriali. Dog's Mercu	0 < -7.5% -7.5 to -4 VERY HIGH > +7.5%
Vascular p.Minuartia Fine-leaved	1 > -1% < -7. 5% MODERATE > +7. 5%
Vascular p.Minuartia Spring Sand	0 < -7.5%
	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$
Vascular p. Macnahia allaminht Ch	
Vascular p. Moenchia e. Upright Ch:	
Vascular p. Montia fon Blinks	0 > -1% $> -1%$ LOW $> +7.5%$
Vascular p. Montia fon NA	0 < -7.5%
Vascular p. Montia fon NA	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular p. Muscari ne Grape-hyac	1 > -1%
Vascular p <i>Myosotis a</i> Field Forge	0 > -1% $> -1%$ LOW +1 to +4%
Vascular p <i>Myosotis dC</i> hanging Fo	0 > -1% $> -1%$ LOW $> +7.5%$
Vascular p. Myosotis 1. Tufted For	0 < -7.5% -4 to -1% HIGH > +7.5%
Vascular p <i>Myosotis s</i> Creeping Fo	0 - 4 to $-1%$ $-7.5$ to $-4%$ HIGH $+4$ to $+7.5%$
Vascular p <i>Myosotis s</i> Pale Forget	0 < -7.5% < -7.5% VERY HIGH +1 to +4%
Vascular p <i>Myosotis s</i> Wood Forge	0 > -1% $-4$ to $-1%$ MODERATE $> +7.5%$
Vascular p <i>Myosurus m</i> Mousetail	0 < -7.5% $> -1%$ MODERATE $> +7.5%$
Vascular p <i>Myrica gal</i> Bog-myrtle	0 > -1% $-7.5$ to $-4$ MODERATE $> +7.5$ %
Vascular p. <i>Myriophyll</i> .Whorled Wa	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular p <i>Najas flex</i> Slender Na	1 > -1% MODERATE $> +7.5%$
Vascular p <i>Narcissus</i> Daffodil	0 < -7.5% > -1% MODERATE > +7.5%
Vascular p <i>Nardus str</i> Mat-grass	$0 - 7.5 \text{ to } -4^{\circ} > -1\%$ MODERATE +4 to +7.5%
Vascular p.NartheciumBog Asphode	0 > -1%
Vascular p <i>Nepeta cat</i> .Cat-mint	0 < -7.5% > -1% MODERATE > +7.5%
Vascular p <i>Odontites</i> Red Bartsia	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular pi <i>Odontites</i> NA	0 > -1% < -7.5% MODERATE > +7.5%
Vascular pi <i>Odontites</i> NA	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular pi <i>Oenanthe a</i> ,Fine-leaved	0 < -7.5% > -1% MODERATE > +7.5%
Vascular p. Oenanthe c. Hemlock Wa	0 < -7.5% > -1% MODERATE > +7.5%
Vascular p.Oenanthe p.Corky-frui	0 > -1% < -7.5% MODERATE > +7.5%
Vascular pi <i>Ononis rep</i> Common Res	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Vascular pi <i>Onopordum</i> Cotton This	0 > -1% $> -1%$ LOW $> +7.5%$
Vascular pi <i>Ophiogloss</i> Adder's-tor	0 < -7.5% > -1% MODERATE > +7.5%
Vascular p.Ophrys sphEarly Spide	0 < -7.5% $< -7.5%$ VERY HIGH > +7.5%
Vascular pi <i>Orchis mas</i> Early-purpi	0 < -7.5% < -7.5% VERY HIGH > +7.5%
Vascular pi <i>Orchis ust</i> .Burnt Orch:	0 < -7.5% < -7.5% VERY HIGH +1 to +4%
Vascular p. Oreopteris Lemon-scent	0 -4 to -1% -7.5 to -49HIGH +1 to +4%
Vascular p. Ornithogal Spiked Star	0 > -1% < -7. 5% MODERATE > +7. 5%
Vascular p. <i>Ornithogal</i> Star-of-Be	0 < -7.5% < -7.5% VERY HIGH +1 to +4%
Vascular p. Orobanche Thyme Broom	0 < -7.5% -7.5 to -49 VERY HIGH > +7.5%
Vascular p. Orobanche Knapweed Bi	0 < -7.5% $< -7.5%$ VERY HIGH > +7.5%
Vascular pi <i>Orobanche</i> Common Brod	0 -4 to -1% > -1% MODERATE +4 to +7.5%
Vascular p. Oxalis ace Wood-sorre.	0 < -7.5% $-7.5$ to $-4$ VERY HIGH $> +7.5%$
Vascular p. Papaver ar Prickly Po	0 < -7.5% $< -7.5%$ $< -7.5%$ VERY HIGH > +7.5%
Vascular p. Papaver du.Long-headed	0 < -7.5% $> -1%$ WERT HIGH $> +7.5%$ $> +7.5%$
Vascular p <i>Papaver du</i> Yellow-juic	0 < -7.5% $< -7.5%$ VERY HIGH $> +7.5%$

Vascular	p. Papaver rh. Common Popi	0	> -	-1%	> -	-1%	LOW	> +'	7. 5%	
Vascular	p. <i>Parapholis</i> Hard-grass	0	< -				VERY HIGH	> +'	7.5%	
Vascular	p. Parentuce 1. Yellow Barı	0	< -			-7.5%			7.5%	
	p. Pediculari. Lousewort								to $+7$ .	. 5%
	p <i>Persicaria</i> Amphibious				> -		MODERATE		7. 5%	
	p <i>Persicaria</i> Water-peppe				> -		MODERATE		7.5%	
	p <i>Persicaria</i> Pale Persic				> -		MODERATE		to $+7$ .	
	p. Persicaria Redshank				> -		MODERATE		to +7.	. 5%
	p. Persicaria Small Water				> -		MODERATE		7.5%	<b>-</b> 0/
	p. Persicaria Tasteless V				> -		MODERATE		to +7.	. 5%
	p. Persicaria Alpine Bist					-7.5%	HIGH		7.5%	
	p. Petroselin Garden Pars		> -		> -		LOW		7.5%	
	p. Petroselin.Corn Parsle		<i>-1.</i> > -	5 to -49			MODERATE		7. 5% 7. 5%	
	p Peucedanum Milk-parsle			5 to -49		-7.5%	MODERATE VERY HIGH		1. 5% to +7.	<b>5</b> 0/
	p. Pharantari Reach Form		> -			-7.5%	MODERATE		to +7.	
	p <i>Phegopteri</i> . Beech Fern p <i>Phleum alp</i> Alpine Cat'		> -			-7.5%	MODERATE		7. 5%	. 3%
	p. Phleum ber Smaller Car		> -		> -		LOW		to +7.	5%
	p. Phleum pra Timothy			5 to -49			MODERATE		7. 5%	. J/0
	p. Phleum pra NA					-7.5%			7. 5%	
	p. Phragmites Common Ree				> -		MODERATE		7. 5%	
	p. Phyllitis Hart's-tong				> -		MODERATE		7.5%	
	p. Picris ech Bristly Ox		> -		> -		LOW		7.5%	
	p. Pilularia Pillwort					-7. 5%	VERY HIGH		7.5%	
	p. <i>Pimpinella</i> Greater Bu					-7. 5%			7. 5%	
	p. <i>Pimpinella</i> Burnet-sax:				> -		MODERATE		to +49	%
	p. <i>Pinguicula</i> Common But <sub>1</sub>				-7.	5 to -49	HIGH	+1	to +49	%
Vascular	p. <i>Plantago c</i> . Buck' s-hori	0	> -	-1%	> -	-1%	LOW	> +'	7.5%	
Vascular	p <i>Plantago 1</i> Ribwort Pla	0	-4	to -1%	> -	-1%	MODERATE	+1	to +49	%
Vascular	p <i>Plantago m</i> NA	0	> -	-1%	> -	-1%	LOW	> +'	7.5%	
Vascular	p <i>Plantago m</i> .NA	0	< -	-7.5%	> -	-1%	MODERATE	> +'	7.5%	
Vascular	p. <i>Plantago m</i> . Sea Planta:	0	-7.	5 to -49	> -	-1%	MODERATE	+4	to +7.	. 5%
Vascular	p. <i>Poa bulbos</i> Bulbous Mea	0	> -	-1%	> -	-1%	LOW	> +'	7.5%	
Vascular	p. Poa humili. Spreading M	0	> -	-1%	-4	to $-1\%$	MODERATE	> +'	7.5%	
Vascular	p. <i>Poa nemora</i> . Wood Meadov	0	< -	-7.5%	-4	to -1%	HIGH	> +'	7.5%	
Vascular	p. <i>Poa praten</i> .NA								to $+7$ .	. 5%
	p. Poa praten. Smooth Meac		> -		> -		LOW		7.5%	
	p. <i>Poa trivia</i> .Rough Meado		> -		> -		LOW	< +		
	p. Polemonium Jacob's-lac					-7.5%	VERY HIGH		7. 5%	
	p. Polygala c.Chalk Milky					-7.5%			7.5%	
	p. Polygala s. Heath Milk				> -		MODERATE		to +7.	. 5%
	p. Polygala v.Common Mill								7.5%	
	p. Polygonatu. Solomon's -					-7. 5%			7.5%	
	p. Polygonatu. Angular So.					-7.5%			7.5%	
	p. Polygonum Equal-leave		> -				MODERATE		7.5%	
	p. Polygonum . Knotgrass		> -		> -		LOW HICH		7.5%	
vascular	p. <i>Polygonum</i> .NA	U	< -	-7.5%	( -	-7.5%	VERY HIGH	<b>&gt;</b> +	7. 5%	

Vaccular	p. <i>Polygonum</i> Ray's Knot	n	/ _	-7.5%	> -1%	MODERATE	> +7.5%
						MODERATE	> +7.5%
-	. , ,		> -		< -7.5%	MODERATE	+4 to +7.5%
_			> -		-7.5 to $-49$		> +7.5%
-	• • •				-7.5 to $-49$		> +7.5%
					> -1%	MODERATE	> +7.5%
_				5 to -49		MODERATE	> +7.5%
_	•		> -		< -7.5%	MODERATE	> +7.5%
_	`		> -		> -1%	LOW	+4 to +7.5%
-	p: <i>Potamogeto</i> .Grass-wracl			-7.5%	< -7.5%		> +7.5%
					-7. 5 to -49		> +7.5%
_						MODERATE	> +7.5%
				-7. 5%		MODERATE	> +7.5%
_			> -			MODERATE	+4 to +7.5%
				7.5%	> -1%	MODERATE	> +7.5%
_				7.5%		MODERATE	> +7.5%
-						MODERATE	+1 to +4%
_				7.5%	< -7.5%	VERY HIGH	+1 to +4%
_	•					MODERATE	+4 to +7.5%
_				7.5%		HIGH	> +7.5%
_	•			7.5%	< -7.5%		> +7.5%
			> -		> -1%	LOW	+1 to +4%
				7.5%	< -7.5%		> +7.5%
_					< -7.5%		> +7.5%
	= = = = = = = = = = = = = = = = = = =				> -1%	MODERATE	+4 to +7.5%
_					> -1%	MODERATE	+4 to +7.5%
_				5 to -49	> -1%	MODERATE	+1 to +4%
_		0	< -	-7.5%	< -7.5%	VERY HIGH	> +7.5%
_			> -		< -7.5%	MODERATE	> +7.5%
Vascular p	p. <i>Prunus dom</i> .Plum	0	< -	-7.5%	> -1%	MODERATE	> +7.5%
Vascular p	p. <i>Prunus dom</i> .Bullace;Dar	0	-7.	5 to -49	> -1%	MODERATE	> +7.5%
Vascular p	p. <i>Prunus pad</i> .Bird Cherry	0	-7.	5 to -49	-4 to -1%	HIGH	> +7.5%
Vascular p	p <i>Prunus spi</i> Blackthorn	0	< -	-7.5%	> -1%	MODERATE	+4 to +7.5%
Vascular p	p. <i>Pteridium «</i> Bracken	0	< -	7.5%	-4 to $-1%$	HIGH	+4 to +7.5%
Vascular p	p. <i>Puccinelli</i> .Stiff Saltı	0	< -	7.5%	> -1%	MODERATE	> +7.5%
Vascular p	p <i>Pulicaria</i> Common Flea	0	< -	7.5%	> -1%	MODERATE	+4 to +7.5%
Vascular p	p: <i>Pulmonaria</i> Narrow-lea	0	> -	-1%	-4 to $-1%$	MODERATE	> +7.5%
Vascular p	p. <i>Pulsatilla</i> Pasqueflowe	1	< -	-7.5%	< -7.5%	VERY HIGH	+1 to +4%
Vascular p	p <i>Pyrola med</i> Intermedia	0	> -	-1%	< -7.5%	MODERATE	> +7.5%
Vascular p	pi <i>Pyrola rot</i> iRound-leave	0	< -	7.5%	-7.5 to $-46$	VERY HIGH	+4 to +7.5%
Vascular p	p. <i>Pyrola rot.</i> Wintergree	0	< -	-7.5%	> -1%	MODERATE	> +7.5%
Vascular p	p <i>Quercus pe</i> Sessile Oal	0	< -	7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular p	p. <i>Quercus ro</i> . Pedunculate	0	-4	to -1%	> -1%	MODERATE	+4 to +7.5%
Vascular p	p <i>Radiola li</i> Allseed	0	< -	-7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular p				-7.5%	> -1%	MODERATE	+1 to +4%
						MODERATE	> +7.5%
Vascular p	p. <i>Ranunculus</i> Corn Butte	1	< -	-7.5%	< -7.5%	VERY HIGH	+4 to +7.5%

Vascular p <i>Ranunculus</i> Bulbous Bu	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Vascular p <i>Ranunculus</i> Lesser Cela	0 > -1%	> -1%	LOW	> +7.5%
Vascular p <i>Ranunculus</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular pi <i>Ranunculus</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular pi <i>Ranunculus</i> Lesser Spea	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Vascular p. Ranunculus River Water	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Vascular p. Ranunculus Round-leave	0 > -1%	< -7.5%	MODERATE	+4 to +7.5%
Vascular pi <i>Ranunculus</i> Stream Wate	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular pi <i>Ranunculus</i> NA	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Vascular p <i>Ranunculus</i> NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular p. Ranunculus Thread-leav	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular p. Ranunculus Three-lobed	1 > -1%	> -1%	LOW	+1 to +4%
Vascular p <i>Raphanus r</i> Wild Radisl	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular p <i>Reseda lut</i> Weld	0 > -1%	> -1%	LOW	+4 to +7.5%
Vascular p. Rhinanthus Yellow-rate	0 < -7.5%	-7.5 to $-6$	49 VERY HIGH	+4 to +7.5%
Vascular p <i>Rhinanthus</i> NA	0 < -7.5%	-7.5 to $-6$	49 VERY HIGH	> +7.5%
Vascular p <i>Rhinanthus</i> NA	0 < -7.5%	-7.5 to $-6$	49 VERY HIGH	> +7.5%
Vascular p <i>Ribes alpi</i> Mountain Cu	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular p. Ribes rubraed Currant	0 > -1%	-7.5 to $-6$	49 MODERATE	+4 to +7.5%
Vascular p. Ribes spic. Downy Curra	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular p. <i>Rorippa mi</i> Narrow-fru	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular p <i>Rorippa na.</i> Water-cress	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular p <i>Rorippa na</i> .NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular p <i>Rorippa sy</i> Creeping Ye	0 < -7.5%	-4 to $-1%$	HIGH	> +7.5%
Vascular p <i>Rosa arven</i> Field-rose	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular pi <i>Rosa caesi</i> ,NA	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular p <i>Rosa caesi</i> Hairy Dog-1	0 > -1%	< -7.5%	MODERATE	> +7.5%
Vascular p. <i>Rosa canin</i> . Dog-rose	0 > -1%	< -7.5%	MODERATE	> +7.5%
Vascular p. Rosa micra. Small-flowe	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular p. <i>Rosa molli</i> .Soft Downy-	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular p. <i>Rosa rubig</i> .Sweet-bria	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular p. Rosa stylo. Short-style	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Vascular pi <i>Rosa tomen</i> Harsh Down	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular p <i>Rubia pere</i> ,Wild Madde	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular pi <i>Rubus cham</i> .Cloudberry	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Vascular p. Rubus frut Bramble	0 -4 to -1%	> -1%	MODERATE	> +7.5%
Vascular p. Rubus idae Raspberry	0 < -7.5%	-7.5 to $-6$	49 VERY HIGH	> +7.5%
Vascular p <i>Rubus saxa</i> Stone Braml	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Vascular pi <i>Rumex acet</i> (Common Sor)	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Vascular p. Rumex acet Sheep's Son	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular p. Rumex acet Narrow-Leav	0 < -7.5%	-7.5 to $-6$	49 VERY HIGH	> +7.5%
Vascular p. Rumex cong. Clustered I	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular p. Rumex cris, NA	0 > -1%	> -1%	LOW	> +7.5%
Vascular pi <i>Rumex palu</i> .Marsh Dock	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular p. Rumex rupe. Shore Dock	1 > -1%	> -1%	LOW	+1 to +4%
Vascular p <i>Rumex sang</i> Wood Dock	0 > -1%	< -7.5%	MODERATE	> +7.5%
Vascular p <i>Ruppia cir</i> Spiral Tas:	0 < -7.5%	> -1%	MODERATE	+1 to +4%

W 1 'D 1 D 1 D	0 ( 5 50)	
Vascular p <i>Ruppia mar</i> Beaked Tas:	0 < -7.5% $> -1%$ MODERATE	> +7.5%
Vascular pi <i>Ruscus acu</i> .Butcher's-1	0 < -7.5% > $-1%$ MODERATE	> +7.5%
Vascular p <i>Sagina ape</i> NA	0 > -1% $> -1%$ LOW	> +7.5%
Vascular p <i>Sagina mar</i> Sea Pearlwo	0 < -7.5% > $-1%$ MODERATE	+4 to +7.5%
Vascular p <i>Sagina nod</i> Knotted Pea	0 < -7.5% > $-1%$ MODERATE	+4 to +7.5%
Vascular p. Sagina pro Procumbent	$0 - 7.5$ to $-4^{\circ} - 4$ to $-1\%$ HIGH	> +7.5%
Vascular p. Sagina sub.Heath Pear.	0 < -7.5% -7.5 to -49 VERY HIGH	
Vascular p. Sagittaria Arrowhead	0 < -7.5% < -7.5% VERY HIGH	
Vascular p. Salicornia Long-spike	0 < -7.5% -7.5 to -4 VERY HIGH	
Vascular p. Salicornia Common Glas	0 < -7.5% > -1% MODERATE	> +7.5%
Vascular p <i>Salicornia</i> Yellow Glas	0 < -7.5% > $-1%$ MODERATE	> +7.5%
Vascular p. Salicornia One-flowere	0 < -7.5% > $-1%$ MODERATE	> +7.5%
Vascular pi <i>Salicornia</i> Purple Glas	0 < -7.5% > $-1%$ MODERATE	> +7.5%
Vascular pi <i>Salix alba</i> White Willo	0 > -1% $> -1%$ LOW	+1 to +4%
Vascular p Salix auri Eared Willo	0 < -7.5% -7.5 to -4 VERY HIGH	+4 to +7.5%
Vascular p. Salix capr. Goat Willow	0 < -7.5% > $-1%$ MODERATE	+1 to +4%
Vascular p. Salix capr. NA	0 < -7.5% > $-1%$ MODERATE	> +7.5%
Vascular p. Salix cine. Grey Willow	0 < -7.5% < -7.5% VERY HIGH	
Vascular p. Salix cine. Grey Willow	0 > -1% $> -1%$ LOW	> +7.5%
Vascular p. Salix cine. Rusty Willo	0 > -1%	> +7.5%
Vascular p.Salix fragCrack-will(	0 > -1%	+4 to +7.5%
Vascular p. Salix herb. Dwarf Will	0 < -7.5% < -7.5% VERY HIGH	
Vascular p <i>Salix lapp</i> Downy Willo	1 > -1% < -7.5% MODERATE	+4 to +7.5%
Vascular p.Salix myrs.Dark-leaved	0 < -7.5% $-7.5$ to $-4$ VERY HIGH	> +7.5%
Vascular p. Salix phyl Tea-leaved	0 < -7.5% $< -7.5%$ VERY HIGH	+4 to +7.5%
Vascular pl <i>Salix purp</i> ,Purple Will	0 < -7.5% -4 to -1% HIGH	> +7.5%
Vascular p. Salix repe. Creeping W:	$0-7.5$ to $-4^{\circ} > -1\%$ MODERATE	> +7.5%
Vascular p. Salsola ka Prickly Sal	0 < -7.5% -4 to -1% HIGH	> +7.5%
Vascular p. Sambucus e. Dwarf Elder	0 < -7.5% $> -1%$ MODERATE	> +7.5%
Vascular p. Sambucus n. Elder	0 - 4  to  -1% > $-1%$ MODERATE	+4 to +7.5%
-		> +7.5%
Vascular p Samolus va Brookweed		
Vascular p. Sanguisorb. Salad Burne	0 > -1% < -7.5% MODERATE	> +7.5%
Vascular p <i>Sanguisorb</i> ,Great Burne	0 < -7.5% < -7.5% VERY HIGH	
Vascular p <i>Sanicula e</i> Sanicle	0 < -7.5% < -7.5% VERY HIGH	
Vascular p. Sarcocorni. Perennial (	0 < -7.5% $> -1%$ MODERATE	> +7.5%
Vascular pi <i>Saussurea</i> Alpine Saw-	0 < -7.5% < $-7.5%$ VERY HIGH	> +7.5%
Vascular p <i>Saxifraga</i> Mossy Saxii	0 < -7.5% $< -7.5%$ VERY HIGH	> +7.5%
Vascular pi <i>Scabiosa c</i> iSmall Scabi	0 < -7.5% < $-7.5%$ VERY HIGH	> +7.5%
Vascular p. Scandix pe Shepherd's	1 > -1%	> +7.5%
Vascular p. Schoenus n. Black Bog-1	0 > -1% $-7.5$ to $-4$ MODERATE	> +7.5%
Vascular p. Scilla aut Autumn Squ:	0 < -7.5% > $-1%$ MODERATE	+1 to +4%
Vascular p.Scilla ver.Spring Squ	0 < -7.5% > $-1%$ MODERATE	> +7.5%
	0 < -7.5%	
Vascular p Scirpus sy Wood Club-1		
Vascular p Scrophular Water Figw	0 > -1%	+1 to +4%
Vascular p Scrophular Common Figu	0 < -7.5% > -1% MODERATE	+4 to +7.5%
Vascular p. Scrophular Green Figwo	0 < -7.5% < -7.5% VERY HIGH	
Vascular p. Sedum angl English Sto	0 < -7.5% -4 to -1% HIGH	> +7.5%

Vascular	p. Sedum rose Roseroot	0	>	-1%	< -	7.5%	MODERATE	> +7.5%
	p. Sedum vill Hairy Stone			-7.5%		7.5%		+4 to +7.5%
	p. Selaginell.Lesser Clul			-1%	< -	7.5%	MODERATE	+4 to +7.5%
Vascular	p. Senecio aq. Marsh Ragwo	0	<	-7.5%	< -	7.5%	VERY HIGH	> +7.5%
Vascular	p. Senecio er Hoary Ragwo	0	>	-1%	< -	7.5%	MODERATE	+1 to +4%
Vascular	p Senecio ja Common Ragv	0	>	-1%	> -	1%	LOW	+1 to +4%
Vascular	p <i>Senecio sy</i> Heath Grou	0	<	-7.5%	> -	1%	MODERATE	> +7.5%
Vascular	p. Senecio vu. Groundsel			-1%	> -	1%	LOW	> +7.5%
Vascular	p. Senecio vu Groundsel			-7.5%		7.5%	VERY HIGH	> +7.5%
	p. SeriphidiuSea Wormwoo			-7.5%	> -		MODERATE	+4 to +7.5%
	p. Sherardia Field Madde				> -		LOW	+1 to +4%
	p. Sibthorpia Cornish Mor			-1%		7.5%	MODERATE	+4 to +7.5%
	p. Silaum sil Pepper-sax:			-7.5%		to -1%		> +7.5%
	p. Silene con Sand Catch			-1% 7 FW		7.5%	MODERATE	> +7.5%
	p Silene dio Red Campion							> +7.5%
	p. Silene gal. Small-flower p. Silene lat. White Camp			-7. 5% -1%	> -		MODERATE LOW	> +7.5% +4 to +7.5%
	p. Silene noc Night-flow			-7.5%		7.5%	VERY HIGH	+4 to +7.5%
	p. Silene nut. Nottingham				> -		MODERATE	+4 to +7.5%
	p. Silene vul, Bladder Car					7.5%		> +7.5%
	p. Sinapis ar Charlock			-7. 5%	> -		MODERATE	+1 to +4%
	p.Sisymbrium Hedge Musta				> -		LOW	> +7.5%
	p.Sium latifiGreater Wat			-7.5%		7.5%	VERY HIGH	> +7.5%
	p. Solanum du.Bittersweet	0	-7.	.5 to -49	> -	1%	MODERATE	+1 to +4%
Vascular	p. Solanum ni Black Night	0	>	-1%	> -	1%	LOW	> +7.5%
Vascular	p <i>Solidago v</i> Goldenrod	0	<	-7.5%	-4	to -1%	HIGH	> +7.5%
Vascular	p. Sonchus ar Perennial :	0	<	-7.5%	> -	1%	MODERATE	> +7.5%
Vascular	p. Sonchus as, Prickly Sov			-1%	> -		LOW	+4 to +7.5%
	p. Sonchus ol Smooth Sow			.5  to  -49				> +7.5%
	p. Sonchus pa. Marsh Sowtl			-1%	> -		LOW	+1 to +4%
	p. Sorbus ari Common Whi						MODERATE	> +7.5%
	p. Sorbus auc. Rowan			-7.5%		to -1%		> +7.5%
	p. Sorbus dev. Devon White					7. 5%	MODERATE	> +7.5%
	p Sparganium Floating Bu			-1% 7 FW		7.5%	MODERATE VEDV. HIGH	> +7.5%
	p. Sparganium Unbranched			-7. 5% -7. 5%	> -	7.5%	WERY HIGH MODERATE	> +7.5% > +7.5%
	p Sparganium Branched Bu p Spartina m Small Cord			-7. 5% -7. 5%	> -		MODERATE	> +7.5%
	p. Spergula a. Corn Spurre			-7. 5%	> -		MODERATE	> +7.5%
	p. Spergulari Lesser Sea-			-7. 5%	> -		MODERATE	> +7.5%
	p. Spergulari Greater Sea			-7. 5%	> -		MODERATE	+4 to +7.5%
	p. Spirodela Greater Duc			-7. 5%		7.5%	VERY HIGH	> +7.5%
	p. Stachys ar Field Woung						HIGH	> +7.5%
	p. Stachys of Betony			-7.5%		7.5%	VERY HIGH	> +7.5%
	p. Stachys pa. Marsh Wound				> -	1%	MODERATE	+4 to +7.5%
Vascular	p. Stachys sy. Hedge Wound	0	<	-7.5%	> -	1%	MODERATE	> +7.5%
Vascular	p. Stellaria ¿Lesser Sti	0	<	-7.5%	> -	1%	MODERATE	+1 to +4%
Vascular	p. Stellaria Greater St:	0	<	-7.5%	> -	1%	MODERATE	< +1%

Vascular p <i>Stellaria</i> Lesser Chic	0 > -1% $ > -1%$	LOW	> +7.5%
Vascular p <i>Stellaria</i> Marsh Stite	1 < -7.5% > -1%	MODERATE	> +7.5%
Vascular p <i>Stellaria</i> Bog Stitch	0 < -7.5% > $-1%$	MODERATE	+4 to +7.5%
Vascular p. Stratiotes Water-sold:	0 < -7.5% > $-1%$	MODERATE	> +7.5%
Vascular p <i>Subularia</i> Awlwort	0 < -7.5% < -7.5%	VERY HIGH	> +7.5%
Vascular pl <i>Succisa pr</i> Devil's-bi	0 < -7.5% $-7.5  to  -4$	EVERY HIGH	+4 to +7.5%
Vascular p. Symphytum Common Common	0 < -7.5% > -1%	MODERATE	> +7.5%
Vascular pi <i>Tamus comm</i> .Black Bryon	0 -4 to -1% < -7.5%	HIGH	> +7.5%
Vascular p. Tanacetum Feverfew	0 < -7.5% > $-1%$	MODERATE	> +7.5%
Vascular pi <i>Taxus bacc</i> .Yew	0 > -1% > -1%	LOW	+4 to +7.5%
Vascular p. Teucrium s. Wood Sage	0 < -7.5% > -1%	MODERATE	> +7.5%
Vascular p <i>Thalictrum</i> Common Meac	0 - 7.5  to  -49 > -1%	MODERATE	> +7.5%
Vascular pi <i>Thelypteri</i> .Marsh Fern	0 < -7.5% < -7.5%	VERY HIGH	> +7.5%
Vascular planesium huBastard-toa	0 < -7.5% < -7.5%		> +7.5%
Vascular p <i>Thlaspi ca</i> Alpine Pen	0 > -1% < -7.5%	MODERATE	+4 to +7.5%
Vascular p. Thymus pol Wild Thyme	0 < -7.5% -4 to -1%	HIGH	+4 to +7.5%
Vascular p. Tilia plat Large-leave	$0 > -1\% \qquad > -1\%$	LOW	> +7.5%
Vascular p. Tofieldia Scottish As	0 < -7.5% < -7.5%	VERY HIGH	+4 to +7.5%
Vascular p. Torilis ar Spreading I	1 < -7.5% < -7.5%		> +7.5%
Vascular p. Torilis ja, Upright Hea	0 < -7.5% $> -1%$	MODERATE	+1 to +4%
Vascular p. Tragopogon Goat's-bear		VERY HIGH	> +7.5%
Vascular p. Trichophor Northern De	0 > -1% $-4$ to $-1%$	MODERATE	> +7.5%
Vascular p. Trichophor, NA	0 < -7.5% < -7.5%	VERY HIGH	+1 to +4%
Vascular p. Trichophor NA	0 < -7.5% < -7.5%	VERY HIGH	> +7.5%
Vascular p. Trientalis Chickweed-	0 > -1% < -7.5%	MODERATE	> +7.5%
Vascular p. Trifolium Lesser Trei	0 < -7.5% > -1%	MODERATE	> +7.5%
Vascular p. Trifolium Strawberry	0 < -7.5% > -1%	MODERATE	> +7.5%
Vascular p. Trifolium Clustered (	0 < -7.5% $> -1%$	MODERATE	> +7.5%
Vascular p. Trifolium Zigzag Clov	0 < -7.5% < -7.5%	VERY HIGH	> +7.5%
Vascular p. Trifolium Slender Tre	0 < -7.5% > $-1%$	MODERATE	> +7.5%
Vascular p. Trifolium Bird's-foot	0 < -7.5% > -1%	MODERATE	+4 to +7.5%
Vascular p. Trifolium White Clove	0 - 4  to  -1% > -1%	MODERATE	+1 to +4%
Vascular p. Trifolium Rough Clove	0 < -7.5% $> -1%$	MODERATE EVERY HIGH	> +7.5%
Vascular p. Trifolium Knotted Clo			> +7.5%
Vascular p <i>Trifolium</i> Subterranea Vascular p <i>Triglochin</i> Sea Arrowgi	0 - 7.5  to  -49 > -1% 0 < -7.5% > -1%	MODERATE MODERATE	> +7.5%
	0 < -7.5% $> -1%$ $> -1%$	MODERATE	+4 to +7.5%
Vascular p <i>Triglochin</i> Marsh Arrov Vascular p <i>Tripleuros</i> ,Scentless N	0 > -1% $< -7.5%$	MODERATE	+4 to +7.5% > +7.5%
Vascular p. Trisetum f. Yellow Oat-	0 < -7.5% > -1%	MODERATE	+1 to +4%
Vascular p. Trollius e. Globeflower	0 < 7.5%	VERY HIGH	+1 to +4%
Vascular p. Tollius e. Globellowel Vascular p. Typha lati. Bulrush	0 > -1% > -1%	LOW	+4 to +7.5%
Vascular p. <i>Ulex europ</i> . Gorse	0 < -7.5% > -1%	MODERATE	+4 to +7.5%
Vascular p. <i>Ulex galli</i> .Western Goi	0 < -7.5% $> -1%$ $< -7.5%$	VERY HIGH	> +7.5%
Vascular p. <i>Ulex minor</i> Dwarf Gorse	0 < -7.5% $< -7.5%$		> +7.5%
Vascular p. <i>Ulmus glab</i> . Wych Elm	0 < 7.5% $> -1%$	MODERATE	+4 to +7.5%
Vascular p. <i>Ulmus mino</i> . NA	0 > -1% $< -7.5%$	MODERATE	> +7.5%
Vascular p. Ulmus proc. English Eli	0 < -7.5% > -1%	MODERATE	+1 to +4%
rasearar p.ormas proceedigitish Eli	/ 1/0	MODERNIE	.1 00 11/0

Vascular p <i>Umbilicus</i> Navelwort	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular p. <i>Urtica ure</i> . Small Netti	0 < -7.5% > $-1%$ MODERATE	+1 to +4%
Vascular p. <i>Utriculari</i> . Bladderwor	0 < -7.5% > $-1%$ MODERATE	> +7.5%
Vascular p <i>.Utriculari</i> .NA	0 -4 to -1% -7.5 to -49HIGH	> +7.5%
Vascular p <i>Utriculari</i> .Greater Bla	0 < -7.5% > $-1%$ MODERATE	> +7.5%
Vascular p. Vaccinium Bilberry	0 < -7.5% -7.5 to -49 VERY HIGH	+1 to +4%
Vascular p. Vaccinium Bog Bilberi	0 < -7.5% < -7.5% VERY HIGH	+4 to +7.5%
Vascular p. Vaccinium Cowberry		+4 to +7.5%
Vascular p. Valeriana NA	0 < -7.5% < -7.5% VERY HIGH	< +1%
Vascular p. Valerianel Keeled-fru:	0 > -1% < $-7.5%$ MODERATE	> +7.5%
Vascular p. Valerianel Narrow-fru	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular p <i>Valerianel</i> Hairy-frui	0 - 7.5 to $-49 > -1%$ MODERATE	> +7.5%
Vascular p <i>Valerianel</i> Broad-frui	1 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular p <i>Veronica a</i> Green Field	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular p <i>Veronica b</i> Brooklime	0 < -7.5% > $-1%$ MODERATE	+1 to +4%
Vascular p <i>Veronica c</i> .Pink Water	0 < -7.5% > $-1%$ MODERATE	+4 to +7.5%
Vascular p <i>Veronica c</i> .Germander S	0 < -7.5% > $-1%$ MODERATE	< +1%
Vascular p Veronica h Ivy-leaved	0 < -7.5% $< -7.5%$ VERY HIGH	> +7.5%
Vascular p <i>Veronica h</i> NA	0 > -1% $> -1%$ LOW	> +7.5%
Vascular p <i>Veronica h</i> NA	0 -4 to -1% < -7.5% HIGH	> +7.5%
Vascular p. Veronica m. Wood Speed	0 < -7.5% -7.5 to -49 VERY HIGH	> +7.5%
Vascular p. Veronica o. Heath Speed	0 < -7.5% > $-1%$ MODERATE	> +7.5%
Vascular p. Veronica s. Thyme-leave	0 -7.5 to -49-7.5 to -49HIGH	> +7.5%
Vascular p <i>Veronica s</i> NA	0 < -7.5% < $-7.5%$ VERY HIGH	> +7.5%
Vascular p <i>Veronica s</i> <sub>1</sub> NA	0 > -1% $> -1%$ LOW	> +7.5%
Vascular p. Viburnum o Guelder-ros	0 < -7.5% > $-1%$ MODERATE	+4 to +7.5%
Vascular p <i>Vicia hirs</i> Hairy Tare	0 < -7.5% > $-1%$ MODERATE	+4 to +7.5%
Vascular p Vicia lute.Yellow-veto		+4 to +7.5%
Vascular p Vicia orob Wood Bitte		> +7.5%
Vascular p <i>Vicia parv</i> Slender Ta		> +7.5%
Vascular p. Vicia sati Narrow-lea		> +7.5%
Vascular p <i>Vicia sati</i> NA	0 < -7.5% -4 to -1% HIGH	> +7.5%
Vascular p <i>Vicia sati</i> Common Veto	0 > -1% < $-7.5%$ MODERATE	> +7.5%
Vascular p Vicia sylv Wood Vetch	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular p. Vinca mino.Lesser Per		> +7.5%
Vascular p. Viola arve. Field Pans:		+4 to +7.5%
Vascular p. Viola cani.Heath Dog-		> +7.5%
Vascular p. <i>Viola hirt</i> . Hairy Viole Vascular p. <i>Viola lact</i> . Pale Dog-v:	0 < -7.5% < -7.5% VERY HIGH 1 > -1% -4 to -1% MODERATE	> +7.5% +1 to +4%
Vascular p. Viola lute. Mountain Pa		+4 to +7.5%
Vascular p. Viola odor. Sweet Viole	0 > -1% $< -7.5%$ WERT HIGHT $0 > -1%$ MODERATE	> +7.5%
Vascular p. Viola palu.Marsh Viole	0 > -1% $-4$ to $-1%$ MODERATE	> +7.5%
Vascular p. Viola palu.NA	0 > -1% $4 = 0$ $1%$ MODERATE $0 > -1%$ $< -7.5%$ MODERATE	> +7.5%
Vascular p. Viola palu. NA	0 < -7.5% < -7.5% VERY HIGH	> +7.5%
Vascular p. Viola reic. Early Dog-	0 < -7.5% $> -1%$ MODERATE	> +7.5%
Vascular p. Viola rivi. Common Dog-	0 < -7.5% $> -1%$ MODERATE	+4 to +7.5%
Vascular p. Viola tric. Wild Pansy	0 < -7.5% > $-1%$ MODERATE	> +7.5%
	. In the state of	

Vascular i	o <i>Viola tric</i> Seaside Par	0 < -7.5%	> -1%	MODERATE	> +7.5%
_	o <i>Viola tric</i> NA	0 < -7.5%	-4 to -1%		> +7.5%
_	o <i>Vulpia myu.</i> Rat's-tail	0 > -1%	> -1%	LOW	> +7.5%
Vascular p	o <i>Zostera ma</i> .Eelgrass	0 < -7.5%	> -1%	MODERATE	> +7.5%
Vascular j	o <i>Zostera no</i> Dwarf Eelg	0 $-4$ to $-1%$	> -1%	MODERATE	+1 to +4%
Wasps	<i>Agenioideu</i> .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Ammophila .Red Banded	0 > -1%	> -1%	LOW	> +7.5%
Wasps	<i>Ancistroce</i> .NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	<i>Ancistroce</i> .NA	0 > -1%	-7.5 to $-4$		+4 to +7.5%
Wasps	<i>Ancistroce</i> .NA	0 < -7.5%	-4 to -1%		> +7.5%
Wasps	Ancistroce.Wall Mason	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Ancistroce.NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Ancistroce.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Anoplius c.NA	0 < -7.5%			> +7.5%
Wasps	Anoplius i.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Anoplius n.NA	0 > -1% 0 < -7.5%	> -1%	LOW HIGH	+1 to +4%
Wasps	Anoplius v.Black Bande		< -7.5%	VERY HIGH	> +7.5%
Wasps	Arachnospi NA	0 < -7.5% 0 > -1%	> -1% > -1%	MODERATE LOW	> +7.5%
Wasps	<i>Arachnospi</i> .NA <i>Arachnospi</i> .NA	0 < -1% $0 < -7.5%$	> -1%	MODERATE	+1 to +4% > +7.5%
Wasps Wasps	Arachnospi.NA	0 < -7.5% $0 < -7.5%$	> -1%	MODERATE	+4 to +7.5%
wasps Wasps	Argogoryte.Field Digge	0 < 7.5% $0 < -7.5%$	> -1%	MODERATE	> +7.5%
Wasps	Astata boo, NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Astata pin, NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Auplopus c.NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Caliadurgu.NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Cerceris a Sand Tailed	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Cerceris rornate Tail	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Chrysis an NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Chrysis ig.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Chrysis im,NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	Chrysis me NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Wasps	Chrysis vi.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Cleptes se NA	0 > -1%	> -1%	LOW	+1 to +4%
Wasps	Crabro criSlender Boo	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	<i>Crabro pel</i> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	<i>Crabro scu</i> NA	0 > -1%	> -1%	LOW	+1 to +4%
Wasps	Crossoceru.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Crossoceru.NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Wasps	Crossoceru.NA	0 < -7.5%	-4 to -1%		+1 to +4%
Wasps	Crossoceru.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Crossoceru.Blunt Tail	0 < -7.5%	< -7.5%	VERY HIGH	> +7.5%
Wasps	Crossoceru. NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Crossoceru.Slender Di	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	Crossoceru NA	0 < -7.5%	-4 to -1%		+4 to +7.5%
Wasps	Crossoceru NA	0 < -7.5%	-4 to -1%	HIGH	+4 to +7.5%
Wasps	<i>Crossoceru</i> .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%

Wasps	Crossoceru.NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	Crossoceru.4-Spotted I	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	Crossoceru.Wesmael's I	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Wasps	Diodontus .NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Diodontus .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Diodontus Melancholy	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Dipogon su NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Wasps	Dolichoves, NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Dolichoves, Tree Wasp	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Ectemnius NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Ectemnius (NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Ectemnius (NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Ectemnius (NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Ectemnius NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Wasps	Ectemnius NA	$0 - 7.5 \text{ to } -4^{\circ}$		VERY HIGH	> +7.5%
Wasps	Ectemnius .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Ectemnius .NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	Ectemnius .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Elampus pa.NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Wasps	Entomognat.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Episyron raged Legged	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Eumenes co.Heath Potte	0 > -1%	> -1%	LOW	+1 to +4%
Wasps	Evagetes c.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Evagetes d.NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Wasps	Gorytes bi NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Gorytes qu4-Banded D:	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Gorytes tu NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Gymnomerus NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	<i>Hedychridi</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	<i>Hedychridi</i> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	<i>Hedychridi</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Lindenius ،NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Lindenius ,NA	0 > -1%	> -1%	LOW	+1 to +4%
Wasps	Mellinus a.Field Digge	0 > -1%	> -1%	LOW	+4 to +7.5%
Wasps	Microdyner NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Miscophus NA	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Wasps	<i>Mutilla eu</i> .Large Velve	0 < -7.5%		-49 VERY HIGH	> +7.5%
Wasps	<i>Myrmosa at</i> .NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	Nysson dim.Small Spuri	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Nysson spiLarge Spuri	0 < -7.5%	< -7.5%	VERY HIGH	+4 to +7.5%
Wasps	Nysson triNA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Odynerus mana	1 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Odynerus s <sub>i</sub> Spiny Mason	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Omalus aen NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Omalus aur.NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Omalus vio.NA	$0 - 7.5 \text{ to } -4^{\circ}$		MODERATE	> +7.5%
Wasps	Oxybelus a Silver Spir	0 < -7.5%	> -1%	MODERATE	> +7.5%
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Wasps	Oxybelus mPale Jawed	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Oxybelus u.Common Spin	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Passaloecu.Horned Blac	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Passaloecu</i> .NA	0 > -1%	> -1%	LOW	+1 to +4%
Wasps	<i>Passaloecu</i> .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Passaloecu</i> .NA	0 < -7.5%	-4 to -1%	HIGH	+1 to +4%
Wasps	<i>Passaloecu</i> .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Pemphredon Mournful Wa	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Pemphredon</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Podalonia Hairy Sand	0 < -7.5%	> -1%	MODERATE	+1 to +4%
Wasps	Pompilus c.Leaden Spic	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Priocnemis NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Priocnemis</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Priocnemis</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Priocnemis</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Priocnemis</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	<i>Priocnemis</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	<i>Priocnemis</i> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	<i>Psen bruxe</i> .NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Psen dah1b</i> ,NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Psen eques</i> NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Wasps	Psen lutar.NA	0 - 7.5 to $-4$	.g > −1%	MODERATE	+1 to +4%
Wasps	<i>Psenulus c</i> .NA	0 > -1%	> -1%	LOW	+1 to +4%
Wasps	Psenulus paPale Footed	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Rhopalum c.NA	0 < -7.5%	-4 to -1%	HIGH	+1 to +4%
Wasps	Rhopalum c:NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	<i>Sapyga cla</i> NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	Sapyga quiNA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Smicromyrm Small Velve	0 > -1%	> -1%	LOW	> +7.5%
Wasps	Spilomena NA	0 < -7.5%	> -1%	MODERATE	+4 to +7.5%
Wasps	<i>Spilomena</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Symmorphus NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Tachysphex</i> NA	0 > -1%	> -1%	LOW	> +7.5%
Wasps	<i>Tiphia fem</i> NA	0 > -1%	> -1%	LOW	+4 to +7.5%
Wasps	Tiphia min Small Tiph:	0 > -1%	> -1%	LOW	+4 to +7.5%
Wasps	<i>Trichrysis</i> NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Trypoxylon Slender Woo	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Trypoxylon Club Horned	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Trypoxylon NA	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	Trypoxylon NA	0 -4 to -1%	> -1%	MODERATE	> +7.5%
Wasps	<i>Vespa crab</i> .Hornet	0 > -1%	< -7.5%	MODERATE	> +7.5%
Wasps	<i>Vespula ge</i> .German Wası	0 > -1%	> -1%	LOW	> +7.5%
Wasps	<i>Vespula ru</i> .Red Wasp	0 < -7.5%	> -1%	MODERATE	> +7.5%
Wasps	<i>Vespula vu</i> .Common Wası	0 > -1%	> -1%	LOW	> +7.5%

Projected	Benefit from	Final
expansion	expansion	outcome

> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit

> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits Risks & benefits
< +1%		Risks & benefits
	MODERATE VERY HIGH	
< +1% > +7.5%	MODERATE VERY HIGH	Risks & benefits High benefit
< +1% > +7.5% +4 to +7.5%	MODERATE VERY HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit
< +1% > +7.5% +4 to +7.5% +1 to +4%	MODERATE VERY HIGH VERY HIGH HIGH	Risks & benefits High benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE	Risks & benefits High benefit High benefit Medium benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH WERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit High benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE  VERY HIGH  VERY HIGH  WERY HIGH  MODERATE  VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit Medium benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH HIGH HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit Medium benefit Medium benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH HIGH HIGH HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH HIGH HIGH HIGH VERY HIGH HIGH HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit Medium benefit High benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH HIGH HIGH HIGH HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit High benefit High benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH HIGH HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH HIGH HIGH HIGH VERY HIGH HIGH VERY HIGH HIGH HIGH HIGH VERY HIGH HIGH VERY HIGH HIGH HIGH VERY HIGH HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit Medium benefit High benefit Medium benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE  VERY HIGH  VERY HIGH  HIGH  VERY HIGH  MODERATE  VERY HIGH  HIGH  HIGH  VERY HIGH  VERY HIGH  HIGH  VERY HIGH  VERY HIGH  HIGH  VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% +1 to +4% &gt; +7.5% &gt; +7.5%</pre>	MODERATE  VERY HIGH  VERY HIGH  HIGH  VERY HIGH  MODERATE  VERY HIGH  VERY HIGH  VERY HIGH  VERY HIGH  VERY HIGH  HIGH  HIGH  VERY HIGH  HIGH  VERY HIGH  HIGH  VERY HIGH	Risks & benefits High benefit High benefit Medium benefit High benefit Medium benefit High benefit Medium benefit High benefit

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> +7.5%
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> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
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> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
+1 to +4%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
+1 to +4%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
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> +7.5%	VERY HIGH	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
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< +1%	MODERATE	Risks & benefits
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium risk
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> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	Risks & benefits
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
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> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium benefit
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> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
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> +7.5%	VERY HIGH	High benefit
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< +1%	LOW	Limited impact
+4 to +7.5%		Medium benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Medium benefit
< +1%	MODERATE	Medium benefit
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< +1%	MODERATE	Medium benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk

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< +1%	MODERATE	Medium benefit
< +1%	LOW	Limited impact
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+4 to +7.5%		High benefit
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< +1%	MODERATE	High risk
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< +1%	LOW	Limited impact
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< +1%	MODERATE	High risk
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> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		High benefit
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> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
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+4 to +7.5%		Risks & benefits
> +7.5%	VERY HIGH	High benefit
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> +7.5% < +1%	VERY HIGH MODERATE	High benefit Medium benefit
> +7.5%	VERY HIGH	Medium benefit
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< +1%	MODERATE	High risk
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< +1% < +1%	MODERATE	
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< +1% < +1%	MODERATE	Medium benefit
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< +1% < +1%	MODERATE	High risk
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> +7.5%	VERY HIGH	
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< +1%	MODERATE	Medium benefit
+1 to +4%	HIGH	Medium benefit
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< +1%	MODERATE	Medium benefit
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< +1%	MODERATE	Risks & benefits
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> +7.5%	VERY HIGH	High benefit
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> +7.5%	VERY HIGH	High benefit
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< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	LOW	Limited impact
< +1%	MODERATE	Medium benefit
< +1%	MODERATE	Medium risk
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< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits

< +1%	MODERATE	Risks & benefits
< +1%	LOW	Limited impact
< +1%	MODERATE	High risk
< +1%	LOW	Limited impact
< +1%	MODERATE	Medium benefit
+4 to +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium benefit
+4 to +7.5%	VERY HIGH	High benefit
+1 to +4%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
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< +1%	MODERATE	Risks & benefits
+4 to +7.5%	HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
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< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
< +1%	LOW	High risk
< +1%	MODERATE	Risks & benefits
+4 to +7.5%		High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
	VERY HIGH	High benefit
+1 to +4%	HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
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> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		High benefit
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< +1%	MODERATE	High risk
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< +1%	MODERATE	High risk
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< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
+4 to +7.5%	HIGH	High benefit
+4 to +7.5%	HIGH	High benefit
> +7.5%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
+4 to +7.5%		
		High benefit
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
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<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH VERY HIGH	High risk Medium benefit High benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1%</pre>	MODERATE VERY HIGH VERY HIGH WODERATE	High risk  Medium benefit  High benefit  High benefit  High risk
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH VERY HIGH WERY HIGH MODERATE MODERATE	High risk Medium benefit High benefit High benefit High risk High risk
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH VERY HIGH WODERATE MODERATE MODERATE	High risk  Medium benefit  High benefit  High risk  High risk  Risks & benefits
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH VERY HIGH VERY HIGH MODERATE MODERATE	High risk  Medium benefit  High benefit  High risk  High risk  Risks & benefits  High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH VERY HIGH WODERATE MODERATE MODERATE WODERATE VERY HIGH	High risk  Medium benefit  High benefit  High risk  High risk  Risks & benefits
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH WODERATE MODERATE MODERATE WODERATE VERY HIGH	High risk  Medium benefit  High benefit  High risk  High risk  Risks & benefits  High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5%</pre>	MODERATE VERY HIGH VERY HIGH WERY HIGH MODERATE MODERATE MODERATE VERY HIGH HIGH	High risk Medium benefit High benefit High risk High risk High risk Risks & benefits High benefit High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH WODERATE MODERATE MODERATE VERY HIGH HIGH VERY HIGH	High risk  Medium benefit  High benefit  High risk  High risk  Risks & benefits  High benefit  High benefit  High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1%</pre>	MODERATE VERY HIGH VERY HIGH WERY HIGH MODERATE MODERATE MODERATE VERY HIGH HIGH VERY HIGH MODERATE	High risk  Medium benefit  High benefit  High risk  High risk  Risks & benefits  High benefit  High benefit  High benefit  High benefit  High risk
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH VERY HIGH WERY HIGH MODERATE MODERATE MODERATE VERY HIGH HIGH VERY HIGH MODERATE MODERATE	High risk  Medium benefit  High benefit  High risk  High risk  Risks & benefits  High benefit  High benefit  High benefit  High benefit  High risk  High risk  High risk  High risk
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH VERY HIGH WERY HIGH MODERATE MODERATE MODERATE VERY HIGH HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE	High risk  Medium benefit  High benefit  High risk  High risk  Risks & benefits  High benefit  High benefit  High benefit  High risk  High risk  High risk  High risk  High risk  High risk
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH VERY HIGH WERY HIGH MODERATE MODERATE MODERATE VERY HIGH HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE	High risk  Medium benefit  High benefit  High risk  High risk  Risks & benefits  High benefit  High benefit  High benefit  High benefit  High risk  High risk  High risk  High risk  High risk  High risk  Risks & benefits
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1 * &lt; +1 *</pre>	MODERATE VERY HIGH VERY HIGH VERY HIGH MODERATE MODERATE MODERATE VERY HIGH HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE	High risk  Medium benefit  High benefit  High risk  High risk  High risk  Risks & benefits  High benefit  High benefit  High risk  High risk
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1 +4 to +7.5% &lt; +1 +1 +6 +1 +6 +1 +6 +6 +1 +</pre>	MODERATE VERY HIGH VERY HIGH VERY HIGH MODERATE MODERATE MODERATE VERY HIGH HIGH VERY HIGH MODERATE	High risk Medium benefit High benefit High benefit High risk High risk Risks & benefits High benefit High benefit High benefit High risk Medium risk
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH VERY HIGH VERY HIGH MODERATE MODERATE MODERATE VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH	High risk  Medium benefit  High benefit  High risk  High risk  Risks & benefits  High benefit  High benefit  High benefit  High risk  Medium risk  High benefit
<pre>&lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &gt; +7.5% &lt; +1 +4 to +7.5% &lt; +1 +1 +6 +1 +6 +1 +6 +6 +1 +</pre>	MODERATE VERY HIGH VERY HIGH VERY HIGH MODERATE MODERATE MODERATE VERY HIGH HIGH VERY HIGH MODERATE	High risk Medium benefit High benefit High benefit High risk High risk Risks & benefits High benefit High benefit High benefit High risk Medium risk

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+1 to +4%
            HIGH
                         High benefit
+4 to +7.5% HIGH
                         High benefit
+4 to +7.5% HIGH
                         High benefit
< +1%
            MODERATE
                         Medium risk
+4 to +7.5% VERY HIGH
                         High benefit
> +7.5%
            HIGH
                         High benefit
+4 to +7.5% VERY HIGH
                         High benefit
< +1%
            MODERATE
                         High risk
+4 to +7.5% HIGH
                         Medium benefit
> +7.5%
            VERY HIGH
                         High benefit
+1 to +4\%
            HIGH
                         Medium benefit
< +1%
            MODERATE
                         Medium risk
< +1%
            MODERATE
                         Medium risk
                         High risk
< +1%
            MODERATE
> +7.5%
                         High benefit
            VERY HIGH
> +7.5%
            VERY HIGH
                         High benefit
                         Risks & benefits
< +1%
            MODERATE
< +1%
                         High risk
            MODERATE
< +1%
            LOW
                         Medium risk
< +1%
            MODERATE
                         Risks & benefits
< +1%
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                         High risk
< +1%
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+4 to +7.5% HIGH
                         Risks & benefits
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+4 to +7.5% HIGH
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                         Medium benefit
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+4 to +7.5% HIGH
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                         High risk
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> +7.5%
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                         High benefit
+4 to +7.5% VERY HIGH
                         High benefit
+4 to +7.5% HIGH
                         High benefit
> +7.5%
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                         High benefit
> +7.5%
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                         High benefit
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+1 to +4%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	Medium benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	LOW	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+1 to +4%	MODERATE	Medium benefit
< +1%	MODERATE	High risk
+4 to +7.5%	MODERATE	Medium benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Risks & benefits
+1 to +4%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%		High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+1 to +4%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
7 1.070	111 011	mearan benefit

	W05555455	
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	HIGH	High benefit
+4 to +7.5%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	
+4 to +7.5%		High risk High benefit
+4 to +7.5%		High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit
< +1%	LOW	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
+1 to +4%	MODERATE	Medium benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
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< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		High benefit
14 (0 17.3%	111011	HISH DEHELIC

. 7 50/	WEDN HIGH	II. 1 1 C.
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
+1 to $+4%$	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	MODERATE	Medium benefit
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	LOW	High risk
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
	TERT TITOIT	might benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1% > +7.5%	MODERATE VERY HIGH MODERATE	High risk High benefit
< +1% > +7.5% < +1%	MODERATE VERY HIGH MODERATE	High risk High benefit Risks & benefits
< +1% > +7.5% < +1% +4 to +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH	High risk High benefit Risks & benefits Medium benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH MODERATE VERY HIGH VERY HIGH	High risk High benefit Risks & benefits Medium benefit High benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE VERY HIGH VERY HIGH MODERATE	High risk High benefit Risks & benefits Medium benefit High benefit High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE VERY HIGH VERY HIGH MODERATE MODERATE	High risk High benefit Risks & benefits Medium benefit High benefit High risk Risks & benefits
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE VERY HIGH VERY HIGH MODERATE MODERATE MODERATE	High risk High benefit Risks & benefits Medium benefit High benefit High risk Risks & benefits High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE	High risk High benefit Risks & benefits Medium benefit High benefit High risk Risks & benefits High risk Risks & benefits
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +11% &lt; +11%</pre>	MODERATE VERY HIGH MODERATE VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE	High risk High benefit Risks & benefits Medium benefit High benefit High risk Risks & benefits High risk Risks & benefits High risk Risks & benefits
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +11% &lt; +11% &lt; +11% &lt; +11% &lt; +10</pre>	MODERATE VERY HIGH MODERATE VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE	High risk High benefit Risks & benefits Medium benefit High benefit High risk Risks & benefits High risk Risks & benefits High risk Risks & benefits High risk Medium benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +17</pre> +1 to +4% > +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE VERY HIGH	High risk High benefit Risks & benefits Medium benefit High benefit High risk Risks & benefits High risk Risks & benefits High risk Medium benefit High benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% </pre>	MODERATE VERY HIGH MODERATE VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE VERY HIGH HIGH	High risk High benefit Risks & benefits Medium benefit High benefit High risk Risks & benefits High risk Risks & benefits High risk Medium benefit High benefit High benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +11% &lt; +11% +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE WODERATE MODERATE MODERATE VERY HIGH HIGH MODERATE	High risk High benefit Risks & benefits Medium benefit High benefit High risk Risks & benefits High risk Risks & benefits High risk Medium benefit High benefit High benefit High benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +17 &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE VERY HIGH VERY HIGH MODERATE VERY HIGH HIGH MODERATE MODERATE	High risk High benefit Risks & benefits Medium benefit High benefit High risk Risks & benefits High risk Risks & benefits High risk Medium benefit High benefit High benefit High risk Risks & benefits
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +15 +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE VERY HIGH HIGH MODERATE MODERATE MODERATE MODERATE	High risk High benefit Risks & benefits Medium benefit High benefit High risk Risks & benefits High risk Risks & benefits High risk Medium benefit High benefit High benefit High benefit Risks & benefits Risks & benefits
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +16 +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH MODERATE VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE VERY HIGH HIGH MODERATE WODERATE MODERATE VERY HIGH HIGH HIGH	High risk High benefit Risks & benefits Medium benefit High benefit High risk Risks & benefits High risk Risks & benefits High risk Medium benefit High benefit High benefit High risk Risks & benefits High benefit High benefit High risk Risks & benefits Risks & benefits High benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +16 +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +17.5% &gt; +7.5% &lt; +17.5% &gt; +7.5% &lt; +17.5% &gt; +7.5%</pre>	MODERATE VERY HIGH MODERATE VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE VERY HIGH HIGH MODERATE WODERATE MODERATE VERY HIGH HIGH HIGH	High risk High benefit Risks & benefits Medium benefit High benefit High risk Risks & benefits High risk Risks & benefits High risk Medium benefit High benefit High benefit High risk Risks & benefits High benefit High benefit High benefit High benefits High benefit High benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +11% +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1 to +4% &lt; +1% &lt; +1 to +4% &lt; +1 to +7.5% &lt; +1 to +7.5% &lt; +1 to +7.5% &lt; +1 to +7.5% &lt; +7.5%</pre>	MODERATE VERY HIGH MODERATE VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE WORY HIGH HIGH MODERATE HIGH HIGH	High risk High benefit Risks & benefits Medium benefit High benefit High risk Risks & benefits High risk Risks & benefits High risk Medium benefit High benefit High benefit High risk Risks & benefits High benefit High benefit High benefit High benefit High benefit High benefit Medium benefit Medium benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +11 &lt; +1 to +4% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +11 &lt; +1 to +45 &gt; +7.5% &lt; +17 &lt; +</pre>	MODERATE VERY HIGH MODERATE VERY HIGH WERY HIGH WODERATE MODERATE MODERATE MODERATE MODERATE MODERATE WODERATE MODERATE WODERATE WODERATE VERY HIGH HIGH MODERATE WODERATE MODERATE WODERATE MODERATE MODERATE WODERATE WODERATE WODERATE VERY HIGH HIGH HIGH WERY HIGH	High risk High benefit Risks & benefits Medium benefit High risk Risks & benefits High risk Risks & benefits High risk Medium benefit High risk Medium benefit High benefit High benefit High risk Risks & benefits Risks & benefits Risks & benefits High risk Risks & benefits High benefit High benefit High benefit High benefit High benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +11 +1 to +4% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +17 &lt; +17</pre>	MODERATE VERY HIGH MODERATE VERY HIGH WERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE WODERATE WODERATE VERY HIGH HIGH HIGH HIGH HIGH VERY HIGH VERY HIGH VERY HIGH	High risk High benefit Risks & benefits Medium benefit High risk Risks & benefits High risk Risks & benefits High risk Medium benefit High benefit

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> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
+1 to +4%	HIGH	Medium risk
> +7.5%	VERY HIGH	Medium benefit
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	LOW	Medium risk
< +1%	MODERATE	Medium risk
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
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< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+1 to +4%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
+4 to +7.5%	VERY HIGH	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	Medium benefit

> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
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< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit
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< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
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+4 to +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	High benefit
> +7.5%	HIGH	Risks & benefits
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
+1 to $+4%$	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	Risks & benefits
> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	Medium benefit

+4 to +7.5%		High benefit
+1 to +4%	HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+1 to +4%	MODERATE	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	LOW	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium risk
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits

> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+4 to +7.5%	VERY HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%		High benefit
+1 to +4%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%		
	VERY HIGH	High benefit Risks & benefits
> +7.5%	VERY HIGH	
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
+4 to +7.5%		Medium risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	Medium ben <mark>efit</mark>
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits

< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
+4 to +7.5%		High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	LOW	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		High benefit
< +1%	MODERATE	High risk
+4 to +7.5%		Medium benefit
> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	Risks & benefits
+1 to +4%	HIGH	Medium risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	Medium benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		Medium benefit
+4 to +7.5%		Medium benefit
	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
+4 to +7.5%		High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%		High benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		High benefit
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium benefit

< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
+4 to +7.5%	MODERATE	Risks & benefits
+4 to +7.5%		High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%		Medium benefit
< +1%	MODERATE	High risk
+4 to +7.5%		Medium benefit
< +1%	MODERATE	High risk
\ \ <sup>+</sup> 1/0	MODENATE	IIIgii IISK
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< +1% > +7 5%	MODERATE	Risks & benefits
> +7.5%	MODERATE VERY HIGH	Risks & benefits High benefit
> +7.5% < +1%	MODERATE VERY HIGH MODERATE	Risks & benefits High benefit Risks & benefits
> +7.5% < +1% > +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH	Risks & benefits High benefit Risks & benefits High benefit
> +7.5% < +1% > +7.5% > +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH HIGH	Risks & benefits High benefit Risks & benefits High benefit Medium benefit
> +7.5% < +1% > +7.5% > +7.5% +4 to +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH	Risks & benefits High benefit Risks & benefits High benefit Medium benefit High benefit
> +7.5% < +1% > +7.5% > +7.5% +4 to +7.5% > +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH HIGH	Risks & benefits High benefit Risks & benefits High benefit Medium benefit High benefit Medium benefit
> +7.5% < +1% > +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH	Risks & benefits High benefit Risks & benefits High benefit Medium benefit High benefit Medium benefit High benefit High benefit
> +7.5% < +1% > +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% > +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH	Risks & benefits High benefit Risks & benefits High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit
> +7.5% < +1% > +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% > +7.5% > +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH	Risks & benefits High benefit Risks & benefits High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit High benefit
> +7.5% < +1% > +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH HIGH	Risks & benefits High benefit Risks & benefits High benefit Medium benefit High benefit Medium benefit High benefit High benefit High benefit High benefit Medium benefit
> +7.5% < +1% > +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH	Risks & benefits High benefit Risks & benefits High benefit Medium benefit High benefit Medium benefit High benefit
<pre>&gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5%</pre>	MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH	Risks & benefits High benefit Risks & benefits High benefit Medium benefit High benefit
<pre>&gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% +4 to +7.5% &gt; +7.5% </pre>	MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH HIGH VERY HIGH WERY HIGH MODERATE	Risks & benefits High benefit Risks & benefits High benefit Medium benefit High benefit
> +7.5% < +1% > +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH	Risks & benefits High benefit Risks & benefits High benefit Medium benefit High benefit
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> +7.5% < +1% > +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH HIGH VERY HIGH VERY HIGH HIGH VERY HIGH VERY HIGH VERY HIGH WODERATE VERY HIGH HIGH VERY HIGH	Risks & benefits High benefit Risks & benefits High benefit Medium benefit High risk High benefit High benefit High benefit
> +7.5% < +1% > +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH WODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH HIGH	Risks & benefits High benefit Risks & benefits High benefit Medium benefit High benefit
> +7.5% < +1% > +7.5% > +7.5% +4 to +7.5% > +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH WERY HIGH VERY HIGH VERY HIGH VERY HIGH WERY HIGH WERY HIGH WERY HIGH WERY HIGH WERY HIGH WERY HIGH MODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH WERY HIGH	Risks & benefits High benefit Risks & benefits High benefit Medium benefit High benefit
> +7.5% < +1% > +7.5% > +7.5% +4 to +7.5% > +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH HIGH VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH	Risks & benefits High benefit Risks & benefits High benefit Medium benefit High benefit
> +7.5% < +1% > +7.5% > +7.5% +4 to +7.5% > +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH WERY HIGH VERY HIGH VERY HIGH VERY HIGH WERY HIGH WERY HIGH WERY HIGH WERY HIGH WERY HIGH WERY HIGH HIGH VERY HIGH HIGH VERY HIGH	Risks & benefits High benefit Risks & benefits High benefit Medium benefit High benefit
> +7.5% < +1% > +7.5% +4 to +7.5% +4 to +7.5% > +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH WERY HIGH VERY HIGH VERY HIGH WERY HIGH WERY HIGH WERY HIGH WERY HIGH WERY HIGH WODERATE VERY HIGH HIGH VERY HIGH WERY HIGH MODERATE	Risks & benefits High benefit Risks & benefits High benefit Medium benefit High benefit
> +7.5% < +1% > +7.5% > +7.5% +4 to +7.5% > +7.5%	MODERATE VERY HIGH MODERATE VERY HIGH HIGH VERY HIGH WERY HIGH VERY HIGH VERY HIGH VERY HIGH WERY HIGH WERY HIGH WERY HIGH WERY HIGH WERY HIGH WERY HIGH HIGH VERY HIGH HIGH VERY HIGH	Risks & benefits High benefit Risks & benefits High benefit Medium benefit High benefit

> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	LOW	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+1 to +4%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	MODERATE	Medium benefit
+4 to +7.5%		Medium risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%		High benefit
< +1%	MODERATE	High risk
+1 to +4%	MODERATE	High risk
< +1%	MODERATE	High risk
+4 to +7.5%		Medium benefit
+1 to +4%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	HIGH	High benefit
+4 to +7.5%		Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		Medium benefit
+4 to +7.5%		High benefit
+4 to +7.5%		Medium benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		Medium benefit
< +1%	MODERATE	Medium risk
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< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
+4 to +7.5%	HIGH	Medium benefit
+4 to +7.5%	HIGH	Medium benefit
+4 to +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	MODERATE	Risks & benefits
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
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< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	MODERATE	Medium benefit
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+4 to +7.5%		High risk Medium benefit
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> +7.5% < +1%	MODERATE	High benefit
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< +1%	MODERATE	High risk
> +7.5%	MODERATE	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium risk
< +1%	MODERATE	High risk
+1 to +4%	MODERATE	Medium risk
< +1%	MODERATE	Medium risk
> +7.5%	HIGH	Medium benefit
+4 to +7.5%	VERY HIGH	High benefit

> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	MODERATE	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	HIGH	High benefit
< +1%	LOW	High risk
+4 to +7.5%	MODERATE	Medium benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	High benefit
14 (0 11.0%		
> +7.5%	VERY HIGH	High benefit
		High benefit Medium benefit
> +7.5%		
> +7.5% +4 to +7.5%	MODERATE	Medium benefit
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> +7.5% +4 to +7.5% > +7.5% < +1% < +1%	MODERATE VERY HIGH MODERATE MODERATE MODERATE	Medium benefit High benefit Risks & benefits Medium risk
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> +7.5% +4 to +7.5% > +7.5% < +1% < +1% +1 to +4% +4 to +7.5%	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH	Medium benefit High benefit Risks & benefits Medium risk Medium benefit Medium benefit
> +7.5% +4 to +7.5% > +7.5% < +1% < +1% +1 to +4% +4 to +7.5% > +7.5%	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH	Medium benefit High benefit Risks & benefits Medium risk Medium benefit Medium benefit High benefit
> +7.5% +4 to +7.5% > +7.5% < +1% < +1% +1 to +4% +4 to +7.5% > +7.5% +4 to +7.5%	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH HIGH	Medium benefit High benefit Risks & benefits Medium risk Medium benefit Medium benefit High benefit Medium benefit
> +7.5% +4 to +7.5% > +7.5% < +1% < +1% +1 to +4% +4 to +7.5% > +7.5% +4 to +7.5%	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH HIGH VERY HIGH	Medium benefit High benefit Risks & benefits Medium risk Medium benefit Medium benefit High benefit High benefit High benefit
> +7.5% +4 to +7.5% > +7.5% < +1% < +1% +1 to +4% +4 to +7.5% > +7.5% +4 to +7.5% > +7.5%	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH HIGH VERY HIGH VERY HIGH HIGH HIGH	Medium benefit High benefit Risks & benefits Medium risk Medium benefit Medium benefit High benefit High benefit High benefit High benefit
> +7.5% +4 to +7.5% > +7.5% < +1% < +1% +1 to +4% +4 to +7.5% > +7.5% > +7.5% > +7.5% > +7.5%	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH HIGH VERY HIGH VERY HIGH HIGH HIGH	Medium benefit High benefit Risks & benefits Medium risk Medium benefit Medium benefit High benefit High benefit High benefit High benefit Medium benefit Medium benefit Medium benefit
> +7.5% +4 to +7.5% > +7.5% < +1% < +1% +1 to +4% +4 to +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5%	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH HIGH VERY HIGH VERY HIGH HIGH HIGH HIGH MODERATE	Medium benefit High benefit Risks & benefits Medium risk Medium benefit Medium benefit High benefit High benefit High benefit High benefit High benefit Medium benefit Medium risk
> +7.5% +4 to +7.5% > +7.5% < +1% < +1% +1 to +4% +4 to +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% +4 to +7.5% > +7.5% +4 to +7.5%	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH HIGH VERY HIGH VERY HIGH HIGH WERY HIGH VERY HIGH VERY HIGH WODERATE VERY HIGH	Medium benefit High benefit Risks & benefits Medium risk Medium benefit Medium benefit High benefit High benefit High benefit High benefit Medium benefit High benefit Medium risk High benefit
> +7.5% +4 to +7.5% > +7.5% < +1% < +1% +1 to +4% +4 to +7.5% > +7.5% +4 to +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5% > +7.5% +1 to +4%	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH HIGH VERY HIGH VERY HIGH HIGH WERY HIGH WERY HIGH HIGH MODERATE VERY HIGH MODERATE	Medium benefit High benefit Risks & benefits Medium risk Medium benefit Medium benefit High benefit High benefit High benefit High benefit High benefit Medium benefit Medium benefit Medium benefit Medium risk High benefit Risks & benefits
> +7.5% +4 to +7.5% > +7.5% < +1% < +1% +1 to +4% +4 to +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5% > +7.5% +1 to +4% > +7.5%	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH HIGH VERY HIGH VERY HIGH HIGH WERY HIGH WERY HIGH HIGH MODERATE VERY HIGH MODERATE HIGH	Medium benefit High benefit Risks & benefits Medium risk Medium benefit Medium benefit High benefit High benefit High benefit High benefit Medium benefit Medium risk High benefit Medium risk High benefit Risks & benefits Medium benefit
> +7.5% +4 to +7.5% > +7.5% < +1% < +1% +1 to +4% +4 to +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5% > +7.5% +1 to +4% > +7.5% < +1%	MODERATE VERY HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH HIGH VERY HIGH VERY HIGH HIGH WODERATE VERY HIGH MODERATE HIGH MODERATE HIGH LOW	Medium benefit High benefit Risks & benefits Medium risk Medium benefit Medium benefit High benefit High benefit High benefit High benefit Medium benefit Medium benefit Medium risk High benefit Risks & benefits Medium benefit Risks & benefits Medium benefit High risk

< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		Medium benefit
> +7.5%		High benefit
< +1%	MODERATE	High risk
+4 to +7.5%		Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%		High benefit
+4 to +7.5%		High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
+1 to +4%	MODERATE	Medium benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	IIi ah hanafit
	A DIGITALITY	High benefit
+4 to +7.5%		Medium benefit
+4 to +7.5% > +7.5%		
	HIGH	Medium benefit
> +7.5%	HIGH VERY HIGH	Medium benefit High benefit
> +7.5% > +7.5%	HIGH VERY HIGH VERY HIGH	Medium benefit High benefit High benefit
> +7.5% > +7.5% > +7.5%	HIGH VERY HIGH VERY HIGH VERY HIGH	Medium benefit High benefit High benefit High benefit
> +7. 5% > +7. 5% > +7. 5% > +7. 5%	VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH	Medium benefit High benefit High benefit High benefit High benefit
> +7.5% > +7.5% > +7.5% > +7.5% > +7.5%	VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH	Medium benefit High benefit High benefit High benefit High benefit High benefit
> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5%	VERY HIGH	Medium benefit High risk High benefit
> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5% < +1%	VERY HIGH MODERATE VERY HIGH	Medium benefit High risk
> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5%	HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH HIGH HIGH	Medium benefit High risk High benefit Medium benefit Medium benefit
> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5% < +1% > +7.5% +4 to +7.5% +4 to +7.5% < +1%	HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH WODERATE VERY HIGH HIGH HIGH MODERATE	Medium benefit High risk High benefit Medium benefit Risks & benefits
> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5%	HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH HIGH HIGH HIGH HIGH HIGH HIGH	Medium benefit High risk High benefit Medium benefit Medium benefit Risks & benefits Medium benefit
> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5%	HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH HIGH HIGH HIGH MODERATE HIGH MODERATE HIGH MODERATE	Medium benefit High risk High benefit Medium benefit Medium benefit Risks & benefits Medium benefit Medium benefit Medium benefit
> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5%	HIGH  VERY HIGH  VERY HIGH  VERY HIGH  VERY HIGH  VERY HIGH  VERY HIGH  MODERATE  VERY HIGH  HIGH  HIGH  MODERATE  HIGH  MODERATE  HIGH  MODERATE  HIGH  HIGH  HIGH	Medium benefit High benefit Medium benefit Medium benefit Risks & benefits Medium benefit Medium benefit Medium benefit Medium benefit Medium benefit Medium benefit
> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5%	HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH HIGH HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE	Medium benefit High risk High benefit Medium benefit Medium benefit Risks & benefits Medium benefit Medium benefit Medium benefit Medium benefit Medium benefit Medium benefit Risks & benefits
> +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5%	HIGH  VERY HIGH  VERY HIGH  VERY HIGH  VERY HIGH  VERY HIGH  VERY HIGH  MODERATE  VERY HIGH  HIGH  HIGH  MODERATE  HIGH  MODERATE  HIGH  MODERATE  HIGH  HIGH  HIGH	Medium benefit High benefit Medium benefit Medium benefit Risks & benefits Medium benefit Medium benefit Medium benefit Medium benefit Medium benefit Medium benefit

> +7.5% H	IGH	Medium benefit
+4 to +7.5% H	IGH	Medium benefit
> +7.5% VI	ERY HIGH	High benefit
> +7.5% VI	ERY HIGH	High benefit
	ODERATE	High risk
	ERY HIGH	Risks & benefits
+4 to +7.5% H		High benefit
> +7.5% VI	ERY HIGH	High benefit
> +7.5% VI	ERY HIGH	High benefit
+1 to +4% H	IGH	Medium benefit
	ODERATE	High risk
	ERY HIGH	High benefit
	ODERATE	Medium risk
	IGH	Medium benefit
< +1% MC	ODERATE	Risks & benefits
< +1% MC	ODERATE	High risk
> +7.5% H]	IGH	Medium benefit
	IGH	Medium benefit
	ODERATE	High risk
	ERY HIGH	High benefit
	ERY HIGH	High benefit
+4 to +7.5% H	IGH	Medium benefit
> +7.5% VI	ERY HIGH	High benefit
> +7.5% MC	ODERATE	Risks & benefits
		Risks & benefits High risk
< +1% MC	ODERATE	High risk
< +1% MC < +1% MC	ODERATE ODERATE	High risk High risk
<pre>&lt; +1%</pre>	ODERATE ODERATE IGH	High risk High risk Medium benefit
<pre>&lt; +1% MC &lt; +1% MC +4 to +7.5% H3 &gt; +7.5% VF</pre>	ODERATE ODERATE IGH ERY HIGH	High risk High risk Medium benefit High benefit
<pre>&lt; +1% MC &lt; +1% MC +4 to +7.5% H3 &gt; +7.5% VF</pre>	ODERATE ODERATE IGH	High risk High risk Medium benefit
<pre>&lt; +1%</pre>	ODERATE ODERATE IGH ERY HIGH	High risk High risk Medium benefit High benefit
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH ERY HIGH	High risk High risk Medium benefit High benefit High benefit High benefit
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH ERY HIGH ERY HIGH	High risk High risk Medium benefit High benefit High benefit High benefit High benefit
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH ERY HIGH ERY HIGH ERY HIGH DDERATE	High risk High risk Medium benefit High benefit High benefit High benefit High benefit High risk
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH ERY HIGH ERY HIGH DDERATE DDERATE	High risk High risk Medium benefit High benefit High benefit High benefit High benefit High risk High risk
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH ERY HIGH DDERATE DDERATE DDERATE ERY HIGH	High risk High risk Medium benefit High benefit High benefit High benefit High benefit High risk High risk High risk
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH ERY HIGH DDERATE DDERATE ERY HIGH	High risk High risk Medium benefit High benefit High benefit High benefit High benefit High risk High risk High risk High benefit Medium benefit
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH ERY HIGH DDERATE DDERATE ERY HIGH IGH DDERATE	High risk High risk Medium benefit High benefit High benefit High benefit High risk High risk High risk High benefit Medium benefit High risk
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH ERY HIGH DDERATE DDERATE ERY HIGH	High risk High risk Medium benefit High benefit High benefit High benefit High risk High risk High risk High benefit Medium benefit High risk High risk
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH ERY HIGH DDERATE DDERATE ERY HIGH IGH DDERATE	High risk High risk Medium benefit High benefit High benefit High benefit High benefit High risk High risk High risk High benefit Medium benefit High risk
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH ERY HIGH DDERATE DDERATE ERY HIGH LIGH DDERATE ERY HIGH DDERATE	High risk High risk Medium benefit High benefit High benefit High benefit High risk High risk High risk High benefit Medium benefit High risk High risk
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH DDERATE DDERATE ERY HIGH DDERATE ERY HIGH DDERATE ERY HIGH DDERATE	High risk High risk Medium benefit High benefit High benefit High benefit High risk High risk High risk High risk High benefit Medium benefit High risk High risk High risk High risk High risk High benefit Risks & benefits Risks & benefits
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH DDERATE DDERATE ERY HIGH DDERATE ERY HIGH DDERATE ERY HIGH DDERATE ERY HIGH DDERATE	High risk High risk Medium benefit High benefit High benefit High benefit High risk High risk High risk High risk High benefit Medium benefit High risk High risk High risk High risk High benefit Medium benefit Risks & benefits Risks & benefits Medium benefit
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH ERY HIGH DDERATE DDERATE ERY HIGH DDERATE ERY HIGH DDERATE ERY HIGH DDERATE ERY HIGH DDERATE	High risk High risk Medium benefit High benefit High benefit High benefit High benefit High risk High risk High risk High risk High benefit Medium benefit High risk High risk High benefit Risks & benefits Risks & benefits Medium benefit Risks & benefits
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH DDERATE DDERATE ERY HIGH DDERATE	High risk High risk Medium benefit High benefit High benefit High benefit High benefit High risk High risk High risk High benefit Medium benefit High risk High benefit Risks & benefits Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High benefit Risks & benefits High benefit
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH ERY HIGH DDERATE DDERATE ERY HIGH DDERATE IGH IGH IGH IGH IGH IGH	High risk High risk Medium benefit High benefit High benefit High benefit High risk High risk High risk High risk High benefit Medium benefit Risks & benefits Risks & benefits Medium benefit Risks & benefits Medium benefit Risks & benefits Medium benefit Medium benefit Medium benefit
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH ERY HIGH DDERATE DDERATE ERY HIGH DDERATE	High risk High risk Medium benefit High benefit High benefit High benefit High benefit High risk High risk High risk High benefit Medium benefit Risks & benefits Risks & benefits Risks & benefits High benefit High benefit High benefit High benefit High benefit
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH ERY HIGH DDERATE DDERATE ERY HIGH DDERATE IGH IGH IGH IGH IGH IGH	High risk High risk Medium benefit High benefit High benefit High benefit High risk High risk High risk High risk High benefit Medium benefit Risks & benefits Risks & benefits Medium benefit Risks & benefits Medium benefit Risks & benefits Medium benefit Medium benefit Medium benefit Medium benefit
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH ERY HIGH DDERATE DDERATE ERY HIGH DDERATE	High risk High risk Medium benefit High benefit High benefit High benefit High benefit High risk High risk High risk High benefit Medium benefit Risks & benefits Risks & benefits Risks & benefits High benefit High benefit High benefit High benefit High benefit
<pre>&lt; +1%</pre>	DDERATE DDERATE IGH ERY HIGH ERY HIGH DDERATE DDERATE DDERATE ERY HIGH DDERATE IGH ERY HIGH ERY HIGH ERY HIGH ERY HIGH	High risk High risk Medium benefit High benefit High benefit High benefit High risk High risk High risk High risk High benefit Medium benefit Risks & benefits Risks & benefits Medium benefit Risks & benefits Medium benefit High benefit

> +7.5%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+4 to +7.5%		High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%		Medium benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
+4 to +7.5% +1 to +4%	HIGH HIGH	Medium benefit Medium benefit
+4 to +7.5% +1 to +4% < +1%	HIGH HIGH MODERATE	Medium benefit Medium benefit High risk
+4 to +7.5% +1 to +4% < +1% < +1%	HIGH HIGH MODERATE MODERATE	Medium benefit Medium benefit High risk High risk
+4 to +7.5% +1 to +4% < +1% < +1% +1 to +4%	HIGH HIGH MODERATE	Medium benefit Medium benefit High risk
+4 to +7.5% +1 to +4% < +1% < +1% +1 to +4% > +7.5%	HIGH HIGH MODERATE MODERATE HIGH VERY HIGH	Medium benefit Medium benefit High risk High risk Medium risk High benefit
+4 to +7.5% +1 to +4% < +1% < +1% +1 to +4% > +7.5% > +7.5%	HIGH HIGH MODERATE MODERATE HIGH VERY HIGH	Medium benefit Medium benefit High risk High risk Medium risk High benefit High benefit
+4 to +7.5% +1 to +4% < +1% < +1% +1 to +4% > +7.5% > +7.5% +4 to +7.5%	HIGH HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH HIGH	Medium benefit Medium benefit High risk High risk Medium risk High benefit High benefit Medium benefit
+4 to +7.5% +1 to +4% < +1% < +1% +1 to +4% > +7.5% > +7.5% +4 to +7.5%	HIGH HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH HIGH VERY HIGH	Medium benefit Medium benefit High risk High risk Medium risk High benefit High benefit Medium benefit High benefit
+4 to +7.5% +1 to +4% < +1% < +1% +1 to +4% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5%	HIGH HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH HIGH VERY HIGH HIGH	Medium benefit Medium benefit High risk High risk Medium risk High benefit High benefit Medium benefit High benefit High benefit High benefit
+4 to +7.5% +1 to +4% < +1% < +1% +1 to +4% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5% < +1%	HIGH HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH HIGH VERY HIGH HIGH MODERATE	Medium benefit Medium benefit High risk High risk Medium risk High benefit High benefit Medium benefit High benefit High benefit High benefit High risk
+4 to +7.5% +1 to +4% < +1% < +1% +1 to +4% > +7.5% > +7.5% +4 to +7.5% > +7.5% +4 to +7.5% < +1%	HIGH HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH HIGH VERY HIGH HIGH MODERATE MODERATE	Medium benefit Medium benefit High risk High risk Medium risk High benefit High benefit Medium benefit High benefit High benefit High risk High risk
+4 to +7.5% +1 to +4% < +1% < +16 +1 to +4% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5% < +1% < +1% > +7.5%	HIGH HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH HIGH VERY HIGH HIGH MODERATE MODERATE VERY HIGH	Medium benefit Medium benefit High risk High risk Medium risk High benefit High benefit Medium benefit High benefit High benefit High risk High risk High risk High benefit
+4 to +7.5% +1 to +4% < +1% < +116 +1 to +4% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5% < +1% < +1% > +7.5%	HIGH HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH HIGH VERY HIGH HIGH WODERATE MODERATE VERY HIGH VERY HIGH	Medium benefit Medium benefit High risk High risk Medium risk High benefit High benefit High benefit High benefit High benefit High risk High risk High risk High benefit High benefit
+4 to +7.5% +1 to +4% < +1% < +1% +1 to +4% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5% < +1% < +1% > +7.5% > +7.5% +4 to +7.5%	HIGH HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH HIGH WERY HIGH HIGH WODERATE MODERATE VERY HIGH VERY HIGH HIGH HIGH HIGH HIGH WODERATE WERY HIGH HIGH HIGH	Medium benefit Medium benefit High risk High risk Medium risk High benefit High benefit High benefit High benefit High risk High risk High risk High risk High benefit High benefit Medium benefit High benefit
+4 to +7.5% +1 to +4% < +1% < +1% +1 to +4% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5% < +1% > +7.5% +4 to +7.5% < +1% > +7.5% +4 to +7.5% > +7.5%	HIGH HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH HIGH WERY HIGH HIGH MODERATE MODERATE VERY HIGH VERY HIGH HIGH WODERATE VERY HIGH HIGH HIGH MODERATE	Medium benefit Medium benefit High risk High risk Medium risk High benefit High benefit Medium benefit High benefit High benefit High risk High risk High risk High risk High benefit High benefit High risk High risk High risk High benefit High benefit High benefit High risk
+4 to +7.5% +1 to +4% < +1% < +18 +1 to +4% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5% < +1% < +1% > +7.5% +4 to +7.5% < +1% > +7.5% +1 to +4%	HIGH HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH HIGH WERY HIGH HIGH MODERATE MODERATE VERY HIGH VERY HIGH HIGH WODERATE VERY HIGH HIGH HIGH HIGH HIGH	Medium benefit Medium benefit High risk High risk Medium risk High benefit High benefit High benefit High benefit High risk High risk High risk High risk High benefit High benefit High benefit High risk Medium benefit High benefit
+4 to +7.5% +1 to +4% < +1% < +16 +1 to +4% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5% < +1% < +1% > +7.5% +4 to +7.5% +1 to +4.5% +1 to +4.5%	HIGH HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH HIGH WERY HIGH HIGH MODERATE MODERATE VERY HIGH VERY HIGH HIGH WERY HIGH HIGH HIGH HIGH MODERATE HIGH MODERATE	Medium benefit Medium benefit High risk High risk Medium risk High benefit High benefit High benefit High benefit High benefit High risk High risk High risk High risk High benefit Medium benefit Medium benefit Medium benefit Medium benefit Medium benefit
+4 to +7.5% +1 to +4% < +1% < +16 +1 to +4% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5% < +1% > +7.5% +4 to +7.5% < +1% > +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5%	HIGH HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH HIGH WERY HIGH HIGH MODERATE MODERATE VERY HIGH VERY HIGH HIGH WODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE	Medium benefit Medium benefit High risk High risk Medium risk High benefit High benefit High benefit High benefit High benefit High risk High risk High risk High benefit High benefit High benefit High benefit Medium benefit Medium benefit Medium benefit Medium benefit Medium benefit Medium benefit
+4 to +7.5% +1 to +4% < +1% < +16 +1 to +4% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5% < +1% < +1% > +7.5% +4 to +7.5% +4 to +7.5% +1 to +4% +1 to +4% +4 to +7.5% +4 to +7.5%	HIGH HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH HIGH WERY HIGH HIGH MODERATE MODERATE WERY HIGH VERY HIGH HIGH HIGH HIGH HIGH HIGH HIGH HIGH	Medium benefit Medium benefit High risk High risk Medium risk High benefit High benefit High benefit High benefit High risk High risk High risk High risk High benefit High benefit Medium benefit Medium benefit High risk Medium benefit Medium benefit Medium benefit Medium benefit Medium benefit
+4 to +7.5% +1 to +4% < +1% < +1% +1 to +4% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5% < +1% > +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% +1 to +4% +1 to +4% +4 to +7.5% > +7.5%	HIGH HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH HIGH WERY HIGH HIGH MODERATE WERY HIGH VERY HIGH HIGH MODERATE VERY HIGH HIGH HIGH MODERATE HIGH HIGH MODERATE HIGH HIGH WODERATE	Medium benefit Medium benefit High risk High risk Medium risk High benefit High benefit High benefit High benefit High risk High risk High risk High risk High benefit High benefit Medium benefit Medium benefit High risk Medium benefit High risk Medium benefit High risk Medium benefit Medium benefit Medium benefit High risk High risk High risk High risk High risk
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+4 to +7.5% HIGH  +4 to +7.5% VERY HIGH  +1 to +4% HIGH  > +7.5% VERY HIGH  > +7.5% VERY HIGH  Medium benefit  High benefit  Medium benefit  High benefit  High risk  +1% MODERATE  High risk  Risks & benefits	< +1%	MODERATE	High risk
+4 to +7.5% VERY HIGH Medium benefit +1 to +4% HIGH Medium benefit > +7.5% VERY HIGH High benefit > +7.5% HIGH Medium benefit < +1% MODERATE High risk > +7.5% VERY HIGH Risks & benefits	> +7.5%	HIGH	Medium benefit
+1 to +4% HIGH Medium benefit > +7.5% VERY HIGH High benefit > +7.5% HIGH Medium benefit < +1% MODERATE High risk > +7.5% VERY HIGH Risks & benefits	+4 to +7.5%	HIGH	Medium benefit
> +7.5% VERY HIGH High benefit > +7.5% HIGH Medium benefit < +1% MODERATE High risk > +7.5% VERY HIGH Risks & benefits	+4 to +7.5%	VERY HIGH	Medium benefit
> +7.5% HIGH Medium benefit < +1% MODERATE High risk > +7.5% VERY HIGH Risks & benefits	+1 to +4%	HIGH	Medium benefit
> +7.5% HIGH Medium benefit < +1% MODERATE High risk > +7.5% VERY HIGH Risks & benefits	> +7.5%	VERY HIGH	High benefit
> +7.5% VERY HIGH Risks & benefits	> +7.5%	HIGH	
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> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
7 11.070	VERT HIGH	might belief it
+4 to +7.5%		High benefit
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+4 to +7.5%	HIGH VERY HIGH	High benefit
+4 to +7.5% +4 to +7.5%	HIGH VERY HIGH VERY HIGH	High benefit High benefit
+4 to +7.5% +4 to +7.5% +4 to +7.5%	HIGH VERY HIGH VERY HIGH	High benefit High benefit High benefit
+4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% < +1% > +7.5%	HIGH VERY HIGH VERY HIGH HIGH	High benefit High benefit High benefit Medium risk
+4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% < +1% > +7.5% > +7.5%	HIGH VERY HIGH VERY HIGH HIGH MODERATE	High benefit High benefit High benefit Medium risk Risks & benefits Risks & benefits High benefit
+4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% < +1% > +7.5%	VERY HIGH VERY HIGH HIGH MODERATE VERY HIGH	High benefit High benefit High benefit Medium risk Risks & benefits Risks & benefits
+4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% < +1% > +7.5% > +7.5% > +7.5% > +7.5%	HIGH VERY HIGH VERY HIGH HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH	High benefit High benefit High benefit Medium risk Risks & benefits Risks & benefits High benefit High benefit Risks & benefits
+4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% < +1% > +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5%	HIGH VERY HIGH VERY HIGH HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH HIGH	High benefit High benefit High benefit Medium risk Risks & benefits Risks & benefits High benefit High benefit Risks & benefits Medium benefit
+4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% < +1% > +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5% < +1%	HIGH  VERY HIGH  VERY HIGH  HIGH  MODERATE  VERY HIGH  VERY HIGH  VERY HIGH  VERY HIGH  HIGH  MODERATE	High benefit High benefit High benefit Medium risk Risks & benefits Risks & benefits High benefit High benefit Risks & benefits Medium benefit High risk
+4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% < +1% > +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5%	HIGH VERY HIGH VERY HIGH HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH HIGH MODERATE HIGH HIGH	High benefit High benefit High benefit Medium risk Risks & benefits Risks & benefits High benefit High benefit Risks & benefits Medium benefit
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+4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% < +1% > +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5% < +1% > +7.5% +4 to +7.5% +1 to +4% +4 to +7.5%	HIGH VERY HIGH VERY HIGH HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH HIGH MODERATE HIGH MODERATE HIGH HIGH	High benefit High benefit High benefit Medium risk Risks & benefits Risks & benefits High benefit High benefit Risks & benefits Medium benefit High risk High benefit
+4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% < +1% > +7.5% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5% < +1% > +7.5% +1 to +4%	HIGH  VERY HIGH  VERY HIGH  HIGH  MODERATE  VERY HIGH  VERY HIGH  VERY HIGH  VERY HIGH  HIGH  MODERATE  HIGH  MODERATE  HIGH  MODERATE	High benefit High benefit High benefit Medium risk Risks & benefits Risks & benefits High benefit High benefit Risks & benefits Medium benefit High risk High benefit Risks & benefits
+4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% < +1% > +7.5% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5% +1 to +4% > +7.5% +1 to +4%	HIGH VERY HIGH VERY HIGH HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH HIGH MODERATE HIGH MODERATE HIGH HIGH	High benefit High benefit High benefit Medium risk Risks & benefits Risks & benefits High benefit High benefit Risks & benefits Medium benefit High risk High benefit Risks & benefits Medium benefit Medium benefit Medium benefit Medium benefit
+4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5% +1 to +4% +4 to +7.5% +1 to +4% > +7.5% +1 to +4% > +7.5%	HIGH VERY HIGH VERY HIGH HIGH MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH HIGH MODERATE HIGH MODERATE HIGH HIGH HIGH HIGH HIGH HIGH HIGH VERY HIGH	High benefit High benefit High benefit Medium risk Risks & benefits Risks & benefits High benefit High benefit Risks & benefits Medium benefit High risk High benefit Risks & benefits Medium benefit Medium benefit Medium benefit High benefit
+4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% < +1% > +7.5% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5% +1 to +4% > +7.5% +1 to +4% > +7.5% > +7.5%	HIGH  VERY HIGH  VERY HIGH  HIGH  MODERATE  VERY HIGH  VERY HIGH  VERY HIGH  HIGH  MODERATE  HIGH  MODERATE  HIGH  HIGH  HIGH  HIGH  HIGH  VERY HIGH  VERY HIGH  VERY HIGH	High benefit High benefit High benefit Medium risk Risks & benefits Risks & benefits High benefit High benefit Risks & benefits Medium benefit High risk High benefit Risks & benefits Medium benefit Medium benefit Medium benefit Medium benefit
+4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5% +1 to +4% +4 to +7.5% +1 to +4% > +7.5% +1 to +4% > +7.5% > +7.5% +1 to +4% > +7.5% > +7.5% +1 to +4% > +7.5% +4 to +7.5%	HIGH  VERY HIGH  VERY HIGH  HIGH  MODERATE  VERY HIGH  VERY HIGH  VERY HIGH  HIGH  MODERATE  HIGH  MODERATE  HIGH  HIGH  HIGH  HIGH  HIGH  VERY HIGH  VERY HIGH  VERY HIGH	High benefit High benefit High benefit Medium risk Risks & benefits Risks & benefits High benefit High benefit Risks & benefits Medium benefit High risk High benefit Risks & benefits Medium benefit Medium benefit Medium benefit High benefit
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+4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5% +1 to +4% > +7.5% +1 to +4% > +7.5% +1 to +4% > +7.5% +4 to +7.5% > +7.5%	HIGH  VERY HIGH  VERY HIGH  HIGH  MODERATE  VERY HIGH  VERY HIGH  VERY HIGH  WERY HIGH  MODERATE  HIGH  MODERATE  HIGH  HIGH  HIGH  HIGH  VERY HIGH  VERY HIGH  VERY HIGH  VERY HIGH	High benefit High benefit High benefit Medium risk Risks & benefits Risks & benefits High benefit High benefit Risks & benefits Medium benefit High risk High benefit Risks & benefits Medium benefit Medium benefit Medium benefit High benefit High benefit High benefit High benefit High benefit High benefit
+4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% > +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5% +1 to +4% +4 to +7.5% +1 to +4% > +7.5% +1 to +4% > +7.5% +1 to +4% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5%	HIGH  VERY HIGH  VERY HIGH  HIGH  MODERATE  VERY HIGH  VERY HIGH  VERY HIGH  WERY HIGH  MODERATE  HIGH  MODERATE  HIGH  HIGH  HIGH  HIGH  VERY HIGH  MODERATE  VERY HIGH	High benefit High benefit High benefit Medium risk Risks & benefits Risks & benefits High benefit High benefit Risks & benefits Medium benefit High risk High benefit Risks & benefits Medium benefit Medium benefit Medium benefit High benefit
+4 to +7.5% +4 to +7.5% +4 to +7.5% +4 to +7.5% > +7.5% > +7.5% > +7.5% +4 to +7.5% +4 to +7.5% +1 to +4% > +7.5% +1 to +4% > +7.5% +1 to +4% > +7.5% +4 to +7.5% > +7.5%	HIGH  VERY HIGH  VERY HIGH  HIGH  MODERATE  VERY HIGH  VERY HIGH  VERY HIGH  WERY HIGH  MODERATE  HIGH  MODERATE  HIGH  HIGH  HIGH  HIGH  VERY HIGH  MODERATE	High benefit High benefit High benefit Medium risk Risks & benefits Risks & benefits High benefit High benefit Risks & benefits Medium benefit High risk High benefit Risks & benefits Medium benefit Medium benefit Medium benefit High benefit

> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
+1 to +4%	MODERATE	Risks & benefits
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
+4 to +7.5%		Medium benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%		Risks & benefits
< +1%	LOW	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1% > +7.5%	MODERATE HIGH	Risks & benefits Medium benefit
< +1% > +7.5% < +1%	MODERATE HIGH MODERATE	Risks & benefits Medium benefit Risks & benefits
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5%</pre>	MODERATE HIGH MODERATE HIGH	Risks & benefits Medium benefit Risks & benefits High benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1%</pre>	MODERATE HIGH MODERATE HIGH MODERATE	Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% &lt; +1%</pre>	MODERATE HIGH MODERATE HIGH MODERATE MODERATE	Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE MODERATE	Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High risk High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5%</pre>	MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE MODERATE HIGH	Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High risk High risk Medium benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5%</pre>	MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH	Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High risk High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1%</pre>	MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH LOW	Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High risk High risk Medium benefit High benefit Medium risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5%</pre>	MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH	Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High risk High risk Medium benefit High benefit Medium risk High benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1%</pre>	MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH LOW VERY HIGH MODERATE	Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High risk High risk Medium benefit High benefit Medium risk High benefit High benefit High benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% &lt; +1% &lt; +11% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +11% &gt; +7.5% &lt; +1% +1 to +4%</pre>	MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH LOW VERY HIGH MODERATE HIGH	Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High risk High risk Medium benefit High benefit Medium risk High risk Medium risk High benefit High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +11 &gt; +7.5% &lt; +14 +1 to +4% +4 to +7.5%</pre>	MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH LOW VERY HIGH MODERATE HIGH HIGH HIGH	Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High risk High risk Medium benefit High benefit Medium risk High risk Medium risk High benefit High benefit High benefit
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% &lt; +1% &lt; +11% &gt; +7.5% &gt; +7.5% &lt; +11% &gt; +7.5% &lt; +11% +1 to +4% +4 to +7.5% &gt; +7.5%</pre>	MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH LOW VERY HIGH MODERATE HIGH HIGH WODERATE	Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High risk High risk Medium benefit High benefit Medium risk High risk Medium risk High benefit High risk Medium risk Medium risk Medium benefit High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% &lt; +1% &lt; +11% &gt; +7.5% &gt; +7.5% &lt; +11% &gt; +7.5% &lt; +11% +1 to +4% +4 to +7.5% &gt; +7.5% &gt; +7.5%</pre>	MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH LOW VERY HIGH MODERATE HIGH HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH	Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High risk High risk Medium benefit High benefit Medium risk High risk Medium risk High benefit High benefit High benefit High benefit High benefit Risks & benefits
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1% +1 to +4% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1%</pre>	MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH LOW VERY HIGH MODERATE HIGH HIGH VERY HIGH VERY HIGH WODERATE HIGH WODERATE	Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High risk High risk Medium benefit High benefit High benefit High risk Medium risk Medium risk Medium risk Medium benefit High risk Medium benefit High benefit High benefit High benefit High benefit Risks & benefits High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% &lt; +1% &lt; +11% &gt; +7.5% &gt; +7.5% &lt; +11% &gt; +7.5% &lt; +11% +1 to +4% +4 to +7.5% &gt; +7.5% &lt; +17.5% &lt; +17.5%</pre>	MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH LOW VERY HIGH MODERATE HIGH HIGH VERY HIGH VERY HIGH VERY HIGH WODERATE HIGH MODERATE MODERATE	Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High risk High risk Medium benefit High benefit Medium risk High risk Medium risk High benefit High risk High risk High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1% +1 to +4% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% +1 to +4% +4 to +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1% &gt; +7.5%</pre>	MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH LOW VERY HIGH MODERATE HIGH WERY HIGH VERY HIGH WODERATE MODERATE VERY HIGH	Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High risk High risk Medium benefit High benefit Medium risk High risk Medium risk High benefit Risks & benefits High risk High risk High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% &lt; +1% &lt; +11% &gt; +7.5% &gt; +7.5% &lt; +11% &gt; +7.5% &lt; +11% +1 to +4% +4 to +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5% &lt; +1%</pre>	MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE MODERATE HIGH VERY HIGH LOW VERY HIGH MODERATE HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH WODERATE MODERATE VERY HIGH MODERATE	Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High risk High risk Medium benefit High benefit Medium risk High risk Medium risk Medium benefit High benefit High risk Medium benefit High risk Medium benefit High benefit High benefit High benefit Risks & benefits High risk High risk High risk High risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1% +1 to +4% +4 to +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1% &lt; +1 to +4% +4 to +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE HIGH VERY HIGH LOW VERY HIGH MODERATE HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH WODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE	Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High risk High risk Medium benefit High benefit Medium risk High risk Medium risk High risk Medium risk Medium benefit High benefit High benefit High benefit High benefit High risk High risk High risk High risk High risk Medium risk High risk High risk Medium risk
<pre>&lt; +1% &gt; +7.5% &lt; +1% +4 to +7.5% &lt; +1% &lt; +1% &lt; +11% &gt; +7.5% &gt; +7.5% &lt; +11% &gt; +7.5% &lt; +11% +1 to +4% +4 to +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5% &lt; +1%</pre>	MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE MODERATE HIGH VERY HIGH LOW VERY HIGH MODERATE HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH WODERATE MODERATE VERY HIGH MODERATE	Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High risk High risk Medium benefit High benefit Medium risk High risk Medium risk Medium benefit High benefit High risk Medium benefit High risk Medium benefit High benefit High benefit High benefit Risks & benefits High risk High risk High risk High risk

+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	HIGH	Medium benefit
+1 to +4%	MODERATE	Medium benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	Medium benefit
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium benefit
< +1%	LOW	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	MODERATE	Risks & benefits
+4 to +7.5%		Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%		Medium benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%		Medium benefit
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+1 to +4% < +1% < +1% +4 to +7.5%	MODERATE MODERATE HIGH	Medium benefit Risks & benefits High risk Medium benefit
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+1 to +4% < +1% < +1% +4 to +7.5% > +7.5% > +7.5%	MODERATE MODERATE HIGH HIGH VERY HIGH	Medium benefit Risks & benefits High risk Medium benefit High benefit High benefit
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< +1% < +1%	LOW	Medium risk
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> +7.5%		High benefit
+1 to +4%	VERY HIGH MODERATE	High benefit Risks & benefits
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
< +1%	LOW	High risk
> +7.5%	VERY HIGH	Medium benefit
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+1 to +4%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
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< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
+4 to +7.5%		Medium benefit
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+1 to +4%	HIGH	Medium benefit
+4 to +7.5%		High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits

> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
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> +7.5%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
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< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	Medium benefit
+1 to +4%	HIGH	Medium benefit
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Medium risk
+1 to +4%	MODERATE	Medium benefit
< +1%	MODERATE	Medium risk
+4 to +7.5%	VERY HIGH	High benefit
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< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium risk
< +1%	LOW	Medium risk
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
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> +7.5%	VERY HIGH	High benefit

< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	Medium benefit
+4 to +7.5%	HIGH	Medium benefit
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+1 to +4%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+4 to +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	High benefit
< +1%	MODERATE	High risk
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+4 to +7.5%		High benefit
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+4 to +7.5%		High benefit
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+1 to +4%	HIGH	High benefit
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+4 to +7.5%	HIGH	Medium benefit
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+4 to +7.5%	VERY HIGH	High benefit
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+1 to +4%	MODERATE	Medium benefit
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+1 to +4%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
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+1 to +4%	MODERATE	Medium benefit
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+1 to +4%	MODERATE	Medium benefit
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+1 to +4%	HIGH	Medium risk
> +7.5%	VERY HIGH	High benefit
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	DERATE	Risks & benefits
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	DERATE	Medium risk
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> +7.5% VE	RY HIGH	High benefit
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<pre>&lt; +1%</pre>	DERATE DERATE DERATE DERATE GH DERATE RY HIGH RY HIGH	Risks & benefits High risk High risk High risk High benefit High risk High benefit High benefit
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+4 to +7.5%	HIGH	Medium benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
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< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
+4 to +7.5%		High benefit
< +1%	MODERATE	High risk
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> +7.5%	VERY HIGH	High benefit
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> +7.5% VERY HIGH	GH High benefit
> +7.5% VERY HIGH	GH Medium benefit
+4 to +7.5% HIGH	Medium benefit
	Medium benefit
> +7.5% HIGH	Medium benefit
> +7.5% HIGH > +7.5% VERY HIGH	
	GH Medium benefit
> +7.5% VERY HIC	GH Medium benefit GH High benefit
> +7.5% VERY HIC > +7.5% VERY HIC	GH Medium benefit GH High benefit GH High benefit
> +7.5% VERY HIC > +7.5% VERY HIC > +7.5% VERY HIC > +7.5% MODERATION	GH Medium benefit GH High benefit GH High benefit E Risks & benefits
> +7.5% VERY HIO > +7.5% VERY HIO > +7.5% VERY HIO > +7.5% MODERATI > +7.5% VERY HIO	GH Medium benefit GH High benefit GH High benefit E Risks & benefits GH High benefit
> +7.5% VERY HIO > +7.5% VERY HIO > +7.5% VERY HIO > +7.5% MODERATI > +7.5% VERY HIO	GH Medium benefit GH High benefit GH High benefit E Risks & benefits GH High benefit

> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	MODERATE	Medium benefit
+4 to +7.5%	HIGH	Medium benefit
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	MODERATE	Medium benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+1 to +4%	MODERATE	Risks & benefits
+1 to +4%	HIGH	Medium benefit
+4 to +7.5%	MODERATE	Risks & benefits
+4 to +7.5%	HIGH	High benefit
< +1%	LOW	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+4 to +7.5%	MODERATE	Risks & benefits
> +7.5%	MODERATE	Risks & benefits
> +7.5%	HIGH	High benefit
> +7.5%	MODERATE	Risks & benefits

> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Medium risk
+4 to +7.5%	HIGH	Medium benefit
+4 to +7.5%		High benefit
+4 to +7.5%		Medium benefit
+4 to +7.5%		Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+4 to +7.5%		High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%		Medium benefit
+1 to +4%	MODERATE	Medium benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%		Medium benefit
+4 to +7.5%		Risks & benefits
+4 to +7.5%		High benefit
+4 to +7.5%		High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
\ 1/0	MODERVIE	MISKS & DEMETICS

< +1%	MODERATE	High risk
> +7.5%	HIGH	High benefit
< +1%	MODERATE	Medium risk
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%		
	MODERATE	High risk
+4 to +7.5%		Medium benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	Medium benefit High benefit Medium benefit
> +7.5% +1 to +4%	VERY HIGH HIGH	High benefit Medium benefit
> +7.5% +1 to +4% +4 to +7.5%	VERY HIGH HIGH VERY HIGH	High benefit Medium benefit High benefit
> +7.5% +1 to +4% +4 to +7.5% < +1%	VERY HIGH HIGH VERY HIGH LOW	High benefit Medium benefit High benefit High risk
> +7.5% +1 to +4% +4 to +7.5% < +1% < +1%	VERY HIGH HIGH VERY HIGH LOW MODERATE	High benefit Medium benefit High benefit High risk High risk
> +7.5% +1 to +4% +4 to +7.5% < +1% < +1% < +1%	VERY HIGH HIGH VERY HIGH LOW MODERATE MODERATE	High benefit Medium benefit High benefit High risk High risk High risk
> +7.5% +1 to +4% +4 to +7.5% < +1% < +1% < +1% > +7.5%	VERY HIGH HIGH VERY HIGH LOW MODERATE MODERATE VERY HIGH	High benefit Medium benefit High benefit High risk High risk High risk High benefit
> +7.5% +1 to +4% +4 to +7.5% < +1% < +1% < +1% > +7.5% < +1%	VERY HIGH HIGH VERY HIGH LOW MODERATE MODERATE VERY HIGH MODERATE	High benefit Medium benefit High benefit High risk High risk High risk High risk High risk
> +7.5% +1 to +4% +4 to +7.5% < +1% < +1% < +1% > +7.5% < +1% > +7.5%	VERY HIGH HIGH VERY HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH	High benefit Medium benefit High benefit High risk High risk High risk High risk High risk Medium benefit
> +7.5% +1 to +4% +4 to +7.5% < +1% < +1% > +7.5% < +11% > +7.5% > +7.5%	VERY HIGH HIGH VERY HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH	High benefit Medium benefit High benefit High risk High risk High risk High risk High benefit High risk Medium benefit High benefit
> +7.5% +1 to +4% +4 to +7.5% < +1% < +1% > +7.5% < +1% > +7.5% > +7.5% < +1%	VERY HIGH HIGH VERY HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE	High benefit Medium benefit High benefit High risk High risk High risk High risk High benefit High risk Medium benefit High benefit High risk
> +7.5% +1 to +4% +4 to +7.5% < +1% < +1% > +7.5% < +11% > +7.5% > +7.5% < +1% > +7.5%	VERY HIGH HIGH VERY HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE	High benefit Medium benefit High benefit High risk High risk High risk High risk High benefit High risk Medium benefit High risk Risks & benefits
> +7.5% +1 to +4% +4 to +7.5% < +1% < +1% > +7.5% < +1% > +7.5% > +7.5% > +7.5% < +1% > +7.5%	VERY HIGH HIGH VERY HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE	High benefit Medium benefit High benefit High risk High risk High risk High risk High benefit High risk Medium benefit High risk Risks & benefits Medium benefit
> +7.5% +1 to +4% +4 to +7.5% < +1% < +1% < +1% > +7.5% < +1% > +7.5% < +11% > +7.5% < +1% > +7.5% < +11%	VERY HIGH HIGH VERY HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE MODERATE WODERATE VERY HIGH MODERATE VERY HIGH MODERATE	High benefit Medium benefit High benefit High risk High risk High risk High risk Medium benefit High risk Risks & benefits Medium benefit High risk Risks & benefits
> +7.5% +1 to +4% +4 to +7.5% < +1% < +1% > +7.5% < +1% > +7.5% > +7.5% < +1% > +7.5% < +1% > +7.5% < +11%	VERY HIGH HIGH VERY HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE MODERATE WODERATE WODERATE WODERATE MODERATE MODERATE MODERATE	High benefit Medium benefit High benefit High risk High risk High risk High risk High benefit High risk Medium benefit High risk Risks & benefits Medium benefit High risk Risks & benefits High risk High risk High risk
> +7.5% +1 to +4% +4 to +7.5% < +1% < +1% > +7.5% < +1% > +7.5% > +7.5% > +7.5% < +1% > +7.5% < +1% > +7.5% < +1% > +7.5%	VERY HIGH HIGH VERY HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE MODERATE WODERATE VERY HIGH MODERATE VERY HIGH MODERATE	High benefit Medium benefit High benefit High risk High risk High risk High risk Medium benefit High risk Risks & benefits Medium benefit High risk Risks & benefits
> +7.5% +1 to +4% +4 to +7.5% < +1% < +1% > +7.5% < +1% > +7.5% > +7.5% < +1% > +7.5% < +1% > +7.5% < +11%	VERY HIGH HIGH VERY HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE MODERATE WODERATE WODERATE WODERATE MODERATE MODERATE MODERATE	High benefit Medium benefit High benefit High risk High risk High risk High risk High benefit High risk Medium benefit High risk Risks & benefits Medium benefit High risk Risks & benefits High risk High risk High risk
> +7.5% +1 to +4% +4 to +7.5% < +1% < +1% > +7.5% < +1% > +7.5% > +7.5% > +7.5% < +1% > +7.5% < +1% > +7.5% < +1% > +7.5%	VERY HIGH HIGH VERY HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE MODERATE VERY HIGH MODERATE WODERATE WODERATE MODERATE MODERATE MODERATE	High benefit Medium benefit High benefit High risk High risk High risk High risk High benefit High risk Medium benefit High risk Risks & benefits Medium benefit High risk Medium benefit High risk Risks & benefits
> +7.5% +1 to +4% +4 to +7.5% < +1% < +1% < +1% > +7.5% < +1% > +7.5% < +1% > +7.5% < +1% > +7.5% < +1% > +7.5% < +1% > +7.5% < +1% > +7.5%	VERY HIGH HIGH VERY HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH WODERATE MODERATE MODERATE WODERATE WODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE	High benefit Medium benefit High benefit High risk High risk High risk High risk Medium benefit High risk Risks & benefits Medium benefit High risk Risks & benefits High risk High risk High risk High risk High risk High risk Risks & benefits High risk Risks & benefits
> +7.5% +1 to +4% +4 to +7.5% < +1% < +1% > +7.5% < +1% > +7.5% > +7.5% < +11% > +7.5% < +1% > +7.5% < +1% > +7.5% < +1% > +7.5% < +1% > +7.5% > +7.5%	VERY HIGH HIGH VERY HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE WODERATE VERY HIGH MODERATE VERY HIGH MODERATE WODERATE MODERATE MODERATE WODERATE WODERATE WODERATE VERY HIGH VERY HIGH	High benefit Medium benefit High risk High risk High risk High risk High risk High benefit High risk Medium benefit High risk Risks & benefits Medium benefit High risk Risks & benefits High risk High risk High risk High risk High risk Risks & benefits High risk High risk High risk High risk High benefit High benefit
> +7.5% +1 to +4% +4 to +7.5% < +1% < +1% < +1% > +7.5% < +16 > +7.5% > +7.5% > +7.5% > +7.5% < +11% > +7.5% > +7.5% < +11% > +7.5% > +7.5% > +7.5% > +7.5%	VERY HIGH HIGH VERY HIGH LOW MODERATE MODERATE VERY HIGH MODERATE HIGH WODERATE MODERATE WODERATE MODERATE WODERATE WODERATE MODERATE MODERATE WODERATE WODERATE MODERATE HIGH VERY HIGH VERY HIGH VERY HIGH HIGH HIGH	High benefit Medium benefit High risk High risk High risk High risk High risk High risk Medium benefit High risk Risks & benefits Medium benefit High risk Risks & benefits High risk High risk High risk High risk Risks & benefits High risk Risks & benefits High risk Risks & benefits High benefit High benefit High benefit Medium benefit
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< +1%	MODERATE	High risk
+4 to +7.5%		Medium benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	MODERATE	Risks & benefits
+1 to +4%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High might
\ I 1/0	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH MODERATE	High benefit
> +7.5% < +1%	VERY HIGH MODERATE	High benefit Risks & benefits
> +7.5% < +1% +4 to +7.5%	VERY HIGH MODERATE HIGH	High benefit  Risks & benefits  Medium benefit
> +7.5% < +1% +4 to +7.5% > +7.5% > +7.5% < +1%	VERY HIGH MODERATE HIGH VERY HIGH VERY HIGH MODERATE	High benefit  Risks & benefits  Medium benefit  Medium benefit  High benefit  High risk
> +7.5% < +1% +4 to +7.5% > +7.5% > +7.5% < +1% < +1%	VERY HIGH MODERATE HIGH VERY HIGH VERY HIGH MODERATE MODERATE	High benefit Risks & benefits Medium benefit Medium benefit High benefit High risk High risk
> +7.5% < +1% +4 to +7.5% > +7.5% > +7.5% < +1% < +1% > +7.5%	VERY HIGH MODERATE HIGH VERY HIGH VERY HIGH MODERATE MODERATE HIGH	High benefit Risks & benefits Medium benefit Medium benefit High benefit High risk High risk Medium benefit
> +7.5% < +1% +4 to +7.5% > +7.5% > +7.5% < +1% < +1% > +7.5% > +7.5%	VERY HIGH MODERATE HIGH VERY HIGH VERY HIGH MODERATE MODERATE HIGH VERY HIGH	High benefit  Risks & benefits  Medium benefit  Medium benefit  High benefit  High risk  High risk  Medium benefit  High benefit
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<pre>&gt; +7.5% &lt; +1% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5% &lt; +11% +4 to +7.5% &lt; +1% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +1% &gt; +7.5%</pre>	VERY HIGH MODERATE HIGH VERY HIGH VERY HIGH MODERATE MODERATE HIGH VERY HIGH MODERATE HIGH LOW VERY HIGH VERY HIGH	High benefit Risks & benefits Medium benefit Medium benefit High benefit High risk Medium benefit High risk Medium benefit High risk Medium benefit High risk Medium benefit High risk High risk High benefit High benefit
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> +7.5% < +1% +4 to +7.5% > +7.5% > +7.5% < +1% < +1% > +7.5% < +1; +4 to +7.5% < +1; +4 to +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5%	VERY HIGH MODERATE HIGH VERY HIGH VERY HIGH MODERATE MODERATE HIGH VERY HIGH MODERATE HIGH LOW VERY HIGH VERY HIGH VERY HIGH WODERATE HIGH VERY HIGH VERY HIGH VERY HIGH WODERATE MODERATE VERY HIGH VERY HIGH VERY HIGH	High benefit Risks & benefits Medium benefit Medium benefit High benefit High risk High risk Medium benefit High benefit High benefit High risk Medium benefit High risk Medium benefit High benefit Risks & benefits High benefit High benefit
> +7.5% < +1% +4 to +7.5% > +7.5% > +7.5% < +1% < +1% > +7.5% > +7.5% < +11% +4 to +7.5% < +1% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% < +1%	VERY HIGH MODERATE HIGH VERY HIGH VERY HIGH MODERATE MODERATE HIGH VERY HIGH MODERATE HIGH LOW VERY HIGH VERY HIGH VERY HIGH WERY HIGH VERY HIGH WODERATE MODERATE WODERATE VERY HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE	High benefit Risks & benefits Medium benefit Medium benefit High benefit High risk Medium benefit High risk Medium benefit High risk Medium benefit High risk Medium benefit High risk High benefit Risks & benefits Risks & benefits High benefit
> +7.5% < +1% +4 to +7.5% > +7.5% > +7.5% < +1% < +1% > +7.5% < +1; +4 to +7.5% < +1; +4 to +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5%	VERY HIGH MODERATE HIGH VERY HIGH VERY HIGH MODERATE MODERATE HIGH VERY HIGH MODERATE HIGH LOW VERY HIGH VERY HIGH VERY HIGH WODERATE HIGH VERY HIGH VERY HIGH VERY HIGH WODERATE MODERATE VERY HIGH VERY HIGH VERY HIGH	High benefit Risks & benefits Medium benefit Medium benefit High benefit High risk High risk Medium benefit High benefit High benefit High risk Medium benefit High risk Medium benefit High benefit Risks & benefits High benefit High benefit

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< +1%
            MODERATE
                         Risks & benefits
< +1%
            MODERATE
                         Medium risk
                         High risk
< +1%
            MODERATE
< +1%
            MODERATE
                         High risk
> +7.5%
            VERY HIGH
                         High benefit
< +1%
            MODERATE
                         High risk
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                         High risk
            MODERATE
> +7.5%
            VERY HIGH
                         High benefit
+4 to +7.5% VERY HIGH
                         High benefit
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            VERY HIGH
                         High benefit
< +1%
            MODERATE
                         High risk
< +1%
            MODERATE
                         High risk
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            MODERATE
                         High risk
+1 to +4\%
            MODERATE
                         Medium benefit
+1 to +4\%
                         Medium risk
            HIGH
< +1%
                         Risks & benefits
            MODERATE
+4 to +7.5% MODERATE
                         Risks & benefits
< +1%
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            MODERATE
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            MODERATE
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                         Medium benefit
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                         High benefit
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+4 to +7.5% VERY HIGH
                         High benefit
< +1%
            MODERATE
                         Medium risk
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                         High risk
+4 to +7.5% VERY HIGH
                         High benefit
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            MODERATE
> +7.5%
            VERY HIGH
                         High benefit
+4 to +7.5% VERY HIGH
                         Medium benefit
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                         High benefit
> +7.5%
                         High benefit
            VERY HIGH
> +7.5%
                         High benefit
            VERY HIGH
< +1%
            MODERATE
                         High risk
< +1%
            MODERATE
                         Medium risk
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> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
+1 to +4%	MODERATE	Risks & benefits
+1 to +4%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	High risk
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		High benefit
< +1%	MODERATE	Medium risk
+4 to +7.5%		Medium benefit
+4 to +7.5%		Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+1 to +4%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1% < +1%	MODERATE	Risks & benefits
> +7.5% +4 +0 +7.5%	VERY HIGH	High benefit
+4 to +7.5%		High benefit
> +7.5%	VERY HIGH	High benefit

> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
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< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+4 to +7.5%		Medium benefit
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5% < +1%	VERY HIGH	High benefit
	MODERATE VERY HIGH	High risk
> +7.5%	VERY HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium risk
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium benefit
+4 to +7.5%		High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
+4 to +7.5%		Medium risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
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> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
· · 1/0		
< +1%	LOW	High risk
< +1%		High risk High benefit
	VERY HIGH MODERATE	High benefit
< +1% > +7.5%	VERY HIGH	

> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE MODERATE	High risk Risks & benefits
< +1%		
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE VEDV. HTCH	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+4 to +7.5%		High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
> +7.5%	HIGH	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Medium risk
+4 to +7.5%	VERY HIGH	Risks & benefits
> +7.5%	VERY HIGH	High benefit

	ODERATE	Medium risk
	ODERATE	High risk
< +1% M	ODERATE	High risk
	ODERATE	Risks & benefits
> +7.5% V		High benefit
< +1% M	ODERATE	Risks & benefits
< +1% M	ODERATE	High risk
< +1% M	ODERATE	High risk
< +1% M	ODERATE	High risk
< +1% M	ODERATE	Medium risk
< +1% M	ODERATE	High risk
> +7.5% V	ERY HIGH	High benefit
+1 to +4% H	IGH	Medium risk
< +1% M	ODERATE	Risks & benefits
+1 to +4% H	IGH	Medium benefit
+1 to +4% H	IGH	High benefit
< +1% M	ODERATE	Medium risk
> +7.5% V	ERY HIGH	High benefit
< +1% M	ODERATE	High risk
< +1% M	ODERATE	High risk
< +1% M	ODERATE	High risk
		High benefit
	IGH	Medium benefit
	ERY HIGH	High benefit
		High risk
	ODERATE	Medium risk
		High benefit
+4 to +7.5% H		Medium benefit
+4 to +7.5% V		High benefit
	ODERATE	High risk
	ODERATE	Risks & benefits
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	ERY HIGH	High benefit
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+4 to +7.5% V		Risks & benefits
	ODERATE	Medium risk
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	ERY HIGH	High benefit
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	IGH	Medium benefit
	ODERATE	Risks & benefits
	ODERATE	Risks & benefits
	ODERATE	High risk
	ODERATE	High risk
+4 to +7.5% H		Medium benefit
	ERY HIGH	High benefit
	ODERATE	Risks & benefits
\ 1 1/0 IMI	ODERVIE	MISKS & Dellettus

< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%		
	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+4 to +7.5%		High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
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	MODERATE	Risks & benefits
< +1%	MODERATE MODERATE	Medium risk
		Medium risk Medium risk
< +1%	MODERATE	Medium risk
< +1% < +1%	MODERATE MODERATE VERY HIGH	Medium risk Medium risk High benefit High benefit
< +1% < +1% > +7.5%	MODERATE MODERATE VERY HIGH	Medium risk Medium risk High benefit
< +1% < +1% > +7.5% +4 to +7.5%	MODERATE MODERATE VERY HIGH VERY HIGH	Medium risk Medium risk High benefit High benefit
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1%</pre>	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE	Medium risk Medium risk High benefit High benefit Medium risk
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5%</pre>	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE VERY HIGH	Medium risk Medium risk High benefit High benefit Medium risk High benefit
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +1%</pre>	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE	Medium risk Medium risk High benefit High benefit Medium risk High benefit Medium risk
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +11% &lt; +11%</pre>	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE MODERATE	Medium risk Medium risk High benefit High benefit Medium risk High benefit Medium risk Risks & benefits
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5%</pre>	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE MODERATE HIGH	Medium risk Medium risk High benefit High benefit Medium risk High benefit Medium risk Risks & benefits Medium benefit
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +11% &gt; +7.5% &lt; +1% &gt; +7.5% &gt; +7.5%</pre>	MODERATE MODERATE VERY HIGH WERY HIGH MODERATE VERY HIGH MODERATE MODERATE HIGH VERY HIGH	Medium risk Medium risk High benefit High benefit Medium risk High benefit Medium risk Risks & benefits Medium benefit Risks & benefits
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH	Medium risk Medium risk High benefit High benefit Medium risk High benefit Medium risk Risks & benefits Medium benefit Risks & benefits High benefit
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +11% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1%</pre>	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH WODERATE	Medium risk Medium risk High benefit High benefit Medium risk High benefit Medium risk Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1%</pre>	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH	Medium risk Medium risk High benefit High benefit Medium risk High benefit Medium risk Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High benefit Medium risk High benefit Medium risk
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1% &gt; +7.5%</pre>	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH	Medium risk Medium risk High benefit High benefit Medium risk High benefit Medium risk Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High benefit Risks & benefits High benefit Medium risk High benefit
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5%</pre>	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH WODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH WODERATE VERY HIGH	Medium risk Medium risk High benefit High benefit Medium risk High benefit Medium risk Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High benefit High benefit High benefit High benefit
<pre>&lt; +1% &lt; +1% &gt; +7.5% +4 to +7.5% &lt; +1% &gt; +7.5% &lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1% &gt; +7.5% &lt; +1% &gt; +7.5%</pre>	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE MODERATE HIGH VERY HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH MODERATE VERY HIGH	Medium risk Medium risk High benefit High benefit Medium risk High benefit Medium risk Risks & benefits Medium benefit Risks & benefits High benefit Risks & benefits High benefit Risks & benefits High benefit Medium risk High benefit

< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	
		High risk
> +7.5%	VERY HIGH	Medium ben <mark>efit</mark>
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
+4 to +7.5%		High benefit
+4 to +7.5%		High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+4 to $+7$ 5%	VERY HIGH	Risks & henefits
+4 to +7.5%		Risks & benefits
< +1%	MODERATE	High risk
< +1% > +7.5%	MODERATE VERY HIGH	High risk High benefit
< +1% > +7.5% > +7.5%	MODERATE VERY HIGH VERY HIGH	High risk High benefit High benefit
< +1% > +7.5% > +7.5% > +7.5% > +7.5%	MODERATE VERY HIGH VERY HIGH HIGH	High risk High benefit High benefit Medium benefit
< +1% > +7.5% > +7.5%	MODERATE VERY HIGH VERY HIGH	High risk High benefit High benefit
< +1% > +7.5% > +7.5% > +7.5% > +7.5%	MODERATE VERY HIGH VERY HIGH HIGH	High risk High benefit High benefit Medium benefit
< +1% > +7.5% > +7.5% > +7.5% > +7.5% > +7.5% < +1%	MODERATE VERY HIGH VERY HIGH HIGH HIGH MODERATE	High risk High benefit High benefit Medium benefit Medium benefit High risk
<pre>&lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +1.5% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE	High risk High benefit High benefit Medium benefit Medium benefit High risk High risk
<pre>&lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% </pre> < +1% < +1% < +1%	MODERATE VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE	High risk High benefit High benefit Medium benefit Medium benefit High risk High risk High risk
<pre>&lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5%</pre>	MODERATE VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH	High risk High benefit High benefit Medium benefit Medium benefit High risk High risk High risk High benefit
<pre>&lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &lt; +1%</pre>	MODERATE VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE	High risk High benefit High benefit Medium benefit Medium benefit High risk High risk High risk High risk High risk
<pre>&lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE MODERATE	High risk High benefit High benefit Medium benefit Medium benefit High risk High risk High risk High risk High risk Risks & benefits
<pre>&lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &lt; +1%</pre>	MODERATE VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE	High risk High benefit High benefit Medium benefit Medium benefit High risk High risk High risk High risk High risk Risks & benefits High risk
<pre>&lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE MODERATE	High risk High benefit High benefit Medium benefit Medium benefit High risk High risk High risk High risk High risk Risks & benefits
<pre>&lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &lt; +1% &lt; +11% &lt; +1% &lt; +1%</pre>	MODERATE VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE WODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE	High risk High benefit High benefit Medium benefit Medium benefit High risk High risk High risk High risk High risk Risks & benefits High risk
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<pre>&lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +11% &lt; +1% &lt; +11% &lt; +11%</pre>	MODERATE VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE VERY HIGH MODERATE VERY HIGH MODERATE	High risk High benefit High benefit Medium benefit Medium benefit High risk High risk High risk High risk High risk High risk Risks & benefits High risk
<pre>&lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1.6 &lt;</pre>	MODERATE VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE WODERATE MODERATE VERY HIGH MODERATE HIGH	High risk High benefit High benefit Medium benefit Medium benefit High risk High risk High risk High risk Risks & benefits High risk High benefit High risk High benefit
<pre>&lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1.6 &lt;</pre>	MODERATE VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE WODERATE WODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE	High risk High benefit High benefit Medium benefit Medium benefit High risk High risk High risk High risk Risks & benefits High risk High benefit High risk
<pre>&lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1.6 &lt;</pre>	MODERATE VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE WODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE MODERATE	High risk High benefit High benefit Medium benefit Medium benefit High risk High risk High risk High risk Risks & benefits High risk High benefit High risk Risks & benefits
<pre>&lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1.6 &lt;</pre>	MODERATE VERY HIGH VERY HIGH HIGH HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE MODERATE	High risk High benefit High benefit Medium benefit Medium benefit High risk High risk High risk High risk Risks & benefits High risk High benefit High risk
<pre>&lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1.6 &lt;</pre>	MODERATE VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE WODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE MODERATE	High risk High benefit High benefit Medium benefit Medium benefit High risk High risk High risk High risk Risks & benefits High risk High benefit High risk Risks & benefits
<pre>&lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1.6 &lt;</pre>	MODERATE VERY HIGH VERY HIGH HIGH HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE MODERATE MODERATE MODERATE	High risk High benefit High benefit Medium benefit Medium benefit High risk High risk High risk High risk Risks & benefits High risk High benefit High risk High benefit High risk High risk High risk High risk Risks & benefits
<pre>&lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &lt; +11% &lt; +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1 +1</pre>	MODERATE VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE WODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH MODERATE HIGH HIGH HIGH	High risk High benefit High benefit Medium benefit Medium benefit High risk High risk High risk High risk High risk Risks & benefits High risk Medium benefit
<pre>&lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +11% &lt; +11% &lt; +11% &lt; +114 &lt; +116 &lt; +117 &lt; +117 &lt; +118 &lt; +118</pre>	MODERATE VERY HIGH VERY HIGH HIGH HIGH MODERATE MODERATE MODERATE WODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH HIGH LOW	High risk High benefit High benefit Medium benefit Medium benefit High risk High risk High risk High risk Risks & benefits High risk Risks & benefit High risk Risks & benefit High risk Risks & benefits High risk Medium benefit High risk

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> +7.5%	VERY HIGH	High benefit
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< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+1 to +4%	HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium benefit
> +7.5%	HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
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> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
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> +7.5%	HIGH	Medium benefit
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< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		Risks & benefits
+1 to +4%	HIGH	Medium risk
> +7.5%	VERY HIGH	Risks & benefits
+4 to +7.5%		High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium benefit
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+4 to +7.5% > +7.5%	HIGH	
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> +7.5%	VERY HIGH	Risks & benefits
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<pre>&lt; +1% &lt; +1% +1 to +4% &gt; +7.5% &lt; +1%</pre>	MODERATE MODERATE HIGH VERY HIGH MODERATE	Medium risk Medium risk Medium benefit High benefit Medium risk
<pre>&lt; +1% &lt; +1% +1 to +4% &gt; +7.5% &lt; +1% &lt; +1%</pre>	MODERATE MODERATE HIGH VERY HIGH MODERATE MODERATE	Medium risk Medium risk Medium benefit High benefit Medium risk High risk
<pre>&lt; +1% &lt; +1% +1 to +4% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE	Medium risk Medium risk Medium benefit High benefit Medium risk High risk High risk
<pre>&lt; +1% &lt; +1% +1 to +4% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE MODERATE HIGH VERY HIGH MODERATE MODERATE	Medium risk Medium risk Medium benefit High benefit Medium risk High risk
<pre>&lt; +1% &lt; +1% +1 to +4% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE	Medium risk Medium risk Medium benefit High benefit Medium risk High risk High risk
<pre>&lt; +1% &lt; +1% +1 to +4% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1%</pre>	MODERATE MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE	Medium risk Medium risk Medium benefit High benefit Medium risk High risk High risk High risk
<pre>&lt; +1% &lt; +1% +1 to +4% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +17</pre> <pre>&gt; +7.5%</pre>	MODERATE MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH	Medium risk Medium risk Medium benefit High benefit Medium risk High risk High risk High risk High risk
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<pre>&lt; +1% &lt; +1% +1 to +4% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5%</pre>	MODERATE MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH HIGH	Medium risk Medium risk Medium benefit High benefit Medium risk High risk High risk High risk High benefit High benefit High benefit High benefit High benefit Medium benefit
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<pre>&lt; +1% &lt; +1% +1 to +4% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &gt; +7.5% </pre>	MODERATE MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE	Medium risk Medium risk Medium benefit High benefit Medium risk High risk High risk High risk High benefit
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<pre>&lt; +1% &lt; +1% +1 to +4% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +17.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1.5% &lt; +1.5%</pre>	MODERATE MODERATE HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE	Medium risk Medium benefit High benefit High risk High risk High risk High risk High benefit High risk High risk High risk High risk
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> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	Risks & benefits
+4 to +7.5%		Risks & benefits
< +1%	MODERATE	High risk
+4 to +7.5%	VERY HIGH	High benefit
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
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> +7.5%	VERY HIGH	High benefit
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< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
+4 to +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
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+1 to +4%  > +7.5%  > +7.5%  > +7.5%  > +7.5%  +1 to +4%  < +1%  < +1%  > +7.5%  +4 to +7.5%  < +1%  < +1%  > +7.5%  < +1%	MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH HIGH MODERATE MODERATE WODERATE MODERATE MODERATE MODERATE MODERATE MODERATE VERY HIGH MODERATE VERY HIGH MODERATE	Risks & benefits High benefit High benefit High benefit High benefit Medium benefit Medium risk High risk High risk High benefit Medium benefit High risk High risk High risk High risk High risk High risk
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+1 to +4%  > +7.5%  > +7.5%  > +7.5%  > +7.5%  +1 to +4%  < +1%  < +1%  > +7.5%  +4 to +7.5%  < +1%  < +1%  > +7.5%  < +1%  < +1%  > +7.5%  < +1%  < +1%	MODERATE VERY HIGH VERY HIGH VERY HIGH VERY HIGH HIGH MODERATE MODERATE WODERATE MODERATE MODERATE WODERATE WODERATE VERY HIGH MODERATE WODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE	Risks & benefits High benefit High benefit High benefit High benefit Medium benefit Medium risk High risk
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+1 to +4% HIC		Medium benefit
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	RY HIGH	High benefit
	DERATE	High risk
	DERATE	High risk
+1 to +4% HIC		Medium benefit
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+4 to +7.5% HI(		Medium benefit
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	DERATE	High risk
> +7.5% HIC		High benefit
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+1 to +4% HIC		Medium benefit
+1 to +4% MOI	DERATE	Risks & benefits
+1 to +4% MOI < +1% MOI	DERATE DERATE	Risks & benefits High risk
+1 to +4% MOI < +1% MOI < +1% MOI	DERATE DERATE DERATE	Risks & benefits High risk Risks & benefits
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+4 to +7.5%	HIGH	Medium benefit
+1 to +4%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
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< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
		_
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1% +4 to +7.5%	MODERATE VEDV. HTCH	High risk
		High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+1 to +4%	MODERATE	Risks & benefits
+4 to +7.5%		High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit

> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
+4 to +7.5%	VERY HIGH	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	High benefit
< +1%	MODERATE	High risk
+1 to +4%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium risk
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Risks & benefits
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
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< +1% < +1% > +7.5% > +7.5% < +1%	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE MODERATE	High risk High risk High benefit Risks & benefits High risk
< +1% < +1% > +7.5% > +7.5% < +1% < +1%	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE MODERATE	High risk High risk High benefit Risks & benefits High risk High risk
<pre>&lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5%</pre>	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE MODERATE VERY HIGH	High risk High risk High benefit Risks & benefits High risk High risk High benefit
<pre>&lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5% &lt; +1%</pre>	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE MODERATE VERY HIGH MODERATE	High risk High risk High benefit Risks & benefits High risk High risk High benefit Risks & benefits
<pre>&lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% +4 to +7.5% &lt; +1% &gt; +7.5%</pre>	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE MODERATE VERY HIGH MODERATE HIGH	High risk High risk High benefit Risks & benefits High risk High risk High risk High benefit Risks & benefits Medium benefit
<pre>&lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5% &lt; +1% &gt; +7.5% &gt; +7.5%</pre>	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH	High risk High risk High benefit Risks & benefits High risk High risk High benefit Risks & benefits Medium benefit High benefit
<pre>&lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &gt; +7.5% &lt; +1%</pre>	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE	High risk High risk High benefit Risks & benefits High risk High risk High benefit Risks & benefits Medium benefit High benefit High risk
<pre>&lt; +1% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% +4 to +7.5% &lt; +1% &gt; +7.5% &gt; +7.5% &lt; +1% &gt; +7.5%</pre>	MODERATE MODERATE VERY HIGH VERY HIGH MODERATE MODERATE VERY HIGH MODERATE HIGH VERY HIGH MODERATE HIGH HIGH MODERATE HIGH	High risk High risk High benefit Risks & benefits High risk High risk High benefit Risks & benefits Medium benefit High benefit High risk High risk High benefit

< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
+1 to +4%	MODERATE	Risks & benefits
+1 to +4%	MODERATE	Medium benefit
+4 to +7.5%		High benefit
+1 to +4%	HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	_
< +1%	MODERATE	High benefit Risks & benefits
+1 to +4%	HIGH	Risks & benefits
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
+4 to +7.5%	HIGH	Medium benefit
+4 to +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
+1 to +4%	HIGH	Medium benefit
+4 to +7.5%		High benefit
< +1%	MODERATE	Medium risk
> +7.5%	HIGH	High benefit
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Risks & benefits
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< +1%	MODERATE	High risk
+4 to +7.5%		High benefit
> +7.5%	VERY HIGH	_
+1 to +4%		High benefit Medium benefit
	HIGH	
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
	VERY HIGH	Risks & benefits
+1 to +4%	HIGH	Risks & benefits
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Risks & benefits
+1 to +4%	MODERATE	Risks & benefits
+4 to +7.5%	MODERATE	Risks & benefits

> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		High benefit
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
+4 to +7.5%		High benefit
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%		High benefit
+4 to +7.5%		High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
+1 to +4%	HIGH	Medium risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
< +1%	MODERATE	High risk
< +1%	MODERATE	Risks & benefits
+1 to +4%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	MODERATE VERY HIGH	Risks & benefits
> +7.5% +1 to +4%	VERY HIGH HIGH	High benefit  Medium risk
> +7.5%	VERY HIGH	
> +7.5%	VERY HIGH	High benefit High benefit
+4 to +7.5%		Medium benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	HIGH	Medium benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	High risk
< +1%		
	MODERATE	High risk
	MODERATE	High risk  Medium benefit
+1 to +4%	HIGH	Medium benefit

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< +1%	MODERATE	High risk
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	Risks & benefits
< +1%	MODERATE	High risk
< +1%	LOW	High risk
< +1%	MODERATE	Risks & benefits
< +1%	MODERATE VEDV. HTCH	High risk
> +7.5%	VERY HIGH	High benefit
< +1% < +1%	MODERATE MODERATE	High risk
> +7.5%	HIGH	Medium benefit
> +7.5%		High benefit
> +7.5%	VERY HIGH MODERATE	Risks & benefits
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
+1 to +4%	HIGH	Medium benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	High risk
< +1% > +7.5%	MODERATE VERY HIGH	High risk High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5% +4 to +7.5%	VERY HIGH HIGH	High benefit Medium benefit
> +7.5% +4 to +7.5% > +7.5%	VERY HIGH HIGH VERY HIGH	High benefit Medium benefit High benefit
> +7.5% +4 to +7.5%	VERY HIGH HIGH	High benefit Medium benefit
> +7.5% +4 to +7.5% > +7.5% > +7.5%	VERY HIGH HIGH VERY HIGH VERY HIGH	High benefit Medium benefit High benefit Risks & benefits
> +7.5% +4 to +7.5% > +7.5% > +7.5% < +1%	VERY HIGH HIGH VERY HIGH VERY HIGH MODERATE	High benefit Medium benefit High benefit Risks & benefits High risk High risk
> +7.5% +4 to +7.5% > +7.5% > +7.5% < +1% < +1%	VERY HIGH HIGH VERY HIGH VERY HIGH MODERATE MODERATE	High benefit Medium benefit High benefit Risks & benefits High risk
> +7.5% +4 to +7.5% > +7.5% > +7.5% < +1% < +1% < +1%	VERY HIGH HIGH VERY HIGH VERY HIGH MODERATE MODERATE MODERATE	High benefit Medium benefit High benefit Risks & benefits High risk High risk High risk
> +7.5% +4 to +7.5% > +7.5% > +7.5% < +1% < +1% < +1% < +1%	VERY HIGH HIGH VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE	High benefit Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk
> +7.5% +4 to +7.5% > +7.5% > +7.5% < +1% < +1% < +1% < +1% < +11%	VERY HIGH HIGH VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE	High benefit Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits
> +7.5% +4 to +7.5% > +7.5% > +7.5% < +1% < +1% < +1% < +1% < +11% < +1%	VERY HIGH HIGH VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE	High benefit Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits High risk
<pre>&gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +11% &lt; +1% &lt; +1%</pre>	VERY HIGH HIGH VERY HIGH VERY HIGH MODERATE	High benefit Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits High risk
> +7.5% +4 to +7.5% > +7.5% > +7.5% < +1% < +1% < +1% < +11% < +11% < +11% < +11% < +11%	VERY HIGH HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH	High benefit Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits High risk High risk High risk High risk High risk
<pre>&gt; +7.5% +4 to +7.5% &gt; +7.5% &gt; +7.5% &lt; +1% &lt; +1% &lt; +1% &lt; +1% &lt; +11% &lt; +11%</pre>	VERY HIGH HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE	High benefit Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits High risk
> +7.5% +4 to +7.5% > +7.5% > +7.5% < +1% < +1% < +1% < +1% < +1% < +11% < +1% > +7.5% < +1% > +7.5% < +1%	VERY HIGH HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE MODERATE	High benefit Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits High risk
> +7.5% +4 to +7.5% > +7.5% > +7.5% < +1% < +1% < +1% < +11% < +11% < +11% > +7.5% < +1% > +7.5% < +1% > +1.5%	VERY HIGH HIGH VERY HIGH VERY HIGH MODERATE VERY HIGH MODERATE HIGH	High benefit Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits High risk Kisks & benefit High risk Medium benefit High risk Risks & benefits
> +7.5% +4 to +7.5% > +7.5% > +7.5% < +1% < +1% < +1% < +1% < +1% < +11% > +7.5% < +1% > +7.5% < +1% > +7.5%	VERY HIGH HIGH VERY HIGH VERY HIGH WORATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE HIGH WODERATE WODERATE HIGH MODERATE WODERATE	High benefit Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits High risk Risks & benefits High benefit
> +7.5% +4 to +7.5% > +7.5% > +7.5% < +1% < +1% < +1% < +1% < +11% < +11% > +7.5% < +1% > +1.5% < +1% > +7.5% < +1% > +7.5% < +1%	VERY HIGH HIGH VERY HIGH VERY HIGH MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE MODERATE HIGH MODERATE HIGH MODERATE WERY HIGH MODERATE WODERATE HIGH MODERATE WODERATE WODERATE HIGH MODERATE VERY HIGH MODERATE	High benefit Medium benefit High benefit Risks & benefits High risk High risk High risk Medium risk Risks & benefits High risk Medium benefit High risk Risks & benefits High benefits High benefits
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> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
+1 to +4%	HIGH	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	High benefit
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> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	High benefit
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> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
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> +7.5%	HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
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> +7.5%	HIGH	Medium benefit
+4 to +7.5%	HIGH	Risks & benefits
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< +1%	MODERATE	High risk
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit

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> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Risks & benefits
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> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
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> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	HIGH	Medium benefit
> +7.5%	HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Medium risk
> +7.5%	VERY HIGH	High benefit
+4 to +7.5%	HIGH	Medium benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
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> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
< +1%	MODERATE	Risks & benefits
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit
> +7.5%	VERY HIGH	High benefit

Group	NERC Latin NameEnglish naspeci	Observed es decline	Projected decline	Risk of decline
Ants	Formica cuNA	0 < -7.5%	> -1%	LOW
Ants	Formica fu Negro Ant	0 > -1%	> -1%	LOW
Ants	Formica saNA	0 -4 to -1%	< -7.5%	HIGH
Ants	Lasius ali NA	0 < -7.5%	> -1%	LOW
Ants	Lasius flaYellow Mea	0 < −7.5%	> -1%	LOW
Ants	Lasius mixNA	0 > -1%	> -1%	LOW
Ants	Lasius nigSmall Blac	${0} > -1\%$	> -1%	LOW
Ants	LeptothoraSlender An	${0} > -1\%$	-4 to -1%	MODERATE
Ants	Myrmica ruRed Ant	0 < -7.5%	> -1%	LOW
Ants	Myrmica ruNA	0 > -1%	> -1%	LOW
Ants	Myrmica saNA	${0} > -1\%$	-4 to -1%	MODERATE
Ants	Myrmica sc NA	0 -7.5 to -4%	> -1%	LOW
Ants	Myrmica sc NA	0 > -1%	> -1%	LOW
Bees	Andrena haEarly Mini	0 -4 to -1%	> -1%	LOW
Bees	Andrena taTormentil	1 < -7.5%	> -1%	LOW
Bees	Andrena vaNA	${}$ < -7.5%	> -1%	LOW
Bees	Bombus humNA	1 > -1%	< -7.5%	HIGH
Bees	Bombus monMountain B	${}$ > -1%	< -7.5%	HIGH
Bees	Bombus mus Moss Carde	1 < -7.5%	> -1%	MODERATE
Bees	Bombus ruaNA	1 < -7.5%	> -1%	LOW
Bees	Bombus sylNA	1 > -1%	> -1%	LOW
Bees	Colletes hSea-aster	<u> </u>	> -1%	LOW
Bees	<i>Halictus c</i> NA	<u>0</u> < -7.5%	> -1%	LOW
Bees	<i>Lasiogloss</i> NA	<u> </u>	< -7.5%	VERY HIGH
Bees	<i>Lasiogloss</i> NA	<u>0</u> < -7.5%	-4 to $-1%$	HIGH
Bees	Lasiogloss NA	0 < -7.5%	< -7.5%	VERY HIGH
Bees	<i>Melecta al</i> NA	<u>0</u> −4 to −1%	> -1%	LOW
Bees	<i>Melitta ha</i> NA	0 -7.5 to -4%	> -1%	LOW
Bees	Nomada flaNA	0 > -1%	> -1%	LOW
Bees	Sphecodes NA	0 < -7.5%	> -1%	LOW
Bees	Sphecodes NA	0 -7.5 to -4%	> -1%	LOW
Bees	Sphecodes NA		> -1%	LOW
Birds	Accipiter Goshawk	0 > -1%	-7.5 to -4%	MODERATE
Birds	<i>Alauda arv</i> Skylark	<u>1</u> -4 to -1%	> -1%	LOW
Birds	Anas platy Mallard	${}$ > -1%	> -1%	LOW
Birds	Anthus triTree Pipit	1 < -7.5%	-7.5 to -4%	VERY HIGH
Birds	Asio flammShort-eare	0 < -7.5%	-7.5 to -4%	VERY HIGH
Birds	<i>Botaurus s</i> Bittern	1 < -7.5%	> -1%	LOW
Birds	Branta canCanada Goo	0 > -1%	-7.5 to -4%	MODERATE
Birds	Branta leuBarnacle G	0 < -7.5%	-7.5 to -4%	VERY HIGH
Birds	Burhinus oStone-curl	1 < -7.5%	-4 to -1%	VERY HIGH
Birds	Buteo bute Buzzard	0 > -1%	-4 to -1%	LOW
Birds	Caprimulgu Nightjar	1 < -7.5%	> -1%	LOW
Birds	Carduelis Lesser Red	1 < -7.5%	-7.5 to -4%	
55			2 00 1/0	112011

Birds	Carduelis Linnet	1 > -1%	> -1%	LOW
Birds	Carduelis Twite	1 < -7.5%	-7.5 to -4%	VERY HIGH
Birds	Certhia faTreecreepe	0 < -7.5%	-7.5 to -4%	MODERATE
Birds	Cettia cetCetti's Wa	0 > -1%	> -1%	LOW
Birds	Cinclus ci Dipper	0 -7.5 to -4%	-7.5 to -4%	HIGH
Birds	Circus cyaHen Harrie	1 < -7.5%	-4 to -1%	HIGH
Birds	Coccothrau Hawfinch	1 < -7.5%	> -1%	MODERATE
Birds	Columba li Rock Dove	0 > -1%	> -1%	LOW
Birds	Columba oe Stock Dove	0 > -1%	> -1%	LOW
Birds	Corvus fru Rook	${}$ > -1%	-4 to $-1%$	LOW
Birds	Crex crex Corncrake	1 < -7.5%	> -1%	LOW
Birds	Cuculus caCuckoo	1 < -7.5%	-4 to -1%	VERY HIGH
Birds	Delichon uHouse Mart	0 > -1%	> -1%	LOW
Birds	DendrocopoGreat Spot	0 > -1%	> -1%	LOW
Birds	DendrocopoLesser Spo	1 < -7.5%	> -1%	LOW
Birds	Emberiza cCorn Bunti	1 < -7.5%	> -1%	LOW
Birds	Emberiza cCirl Bunti	1 -4 to -1%	> -1%	LOW
Birds	Emberiza cYellowhamm	1 -7.5 to -4%	> -1%	MODERATE
Birds	Emberiza sReed Bunti	1 > -1%	> -1%	LOW
Birds	Falco coluMerlin	0 > -1%	< -7.5%	MODERATE
Birds	Falco pere Peregrine		-7.5 to -4%	VERY HIGH
Birds	Falco tinnKestrel	<u>0</u> -4 to -1%	> -1%	LOW
Birds	Fulica atr Coot	<u>0</u> -4 to -1%	> -1%	LOW
Birds	HaematopusOystercatc	0 -4 to -1%	> -1%	LOW
Birds	Lagopus la Red Grouse	<u>1</u> < -7.5%	< -7.5%	VERY HIGH
Birds	Lanius colRed-backed	0 < -7.5%	> -1%	LOW
Birds	Larus argeHerring Gu	1 > -1%	> -1%	LOW
Birds	Larus fuscLesser Bla	0 < -7.5%	> -1%	LOW
Birds	Limosa limBlack-tail	1 > -1%	> -1%	LOW
Birds	LocustellaSavi's War	1 < -7.5%	> -1%	LOW
Birds	Locustella Grasshoppe	1 < -7.5%	> -1%	LOW
Birds	<i>Lullula ar</i> Woodlark	<u>1</u> < -7.5%	> -1%	LOW
Birds	<i>Morus bass</i> Gannet	0 > -1%	-4 to -1%	MODERATE
Birds	<i>Motacilla</i> Yellow Wag	1 < -7.5%	> -1%	LOW
Birds	Muscicapa Spotted F1	1 -7.5 to -4%	> -1%	MODERATE
Birds	Numenius a Curlew	1 < -7.5%	-7.5 to -4%	VERY HIGH
Birds	Passer domHouse Spar	1 > -1%	> -1%	LOW
Birds	Passer monTree Sparr	1 < -7.5%	> -1%	LOW
Birds	Perdix perGrey Partr	<u>1</u> < -7.5%	> -1%	HIGH
Birds	Phalacroco Cormorant	<u>0</u> < -7.5%	> -1%	LOW
Birds	PhoenicuruBlack Reds	<u>0</u> < -7.5%	> -1%	LOW
Birds	<i>Phoenicuru</i> Redstart	0 < -7.5%	> -1%	VERY HIGH
Birds	PhylloscopWood Warbl	<u>1</u> < -7.5%	-7.5 to -4%	VERY HIGH
Birds	Picus viriGreen Wood	0 > -1%	> -1%	LOW
Birds	Podiceps cGreat Cres	0 -4 to -1%	> -1%	LOW
Birds	Poecile moWillow Tit	1 -4 to -1%	> -1%	VERY HIGH

Birds	Poecile paMarsh Tit	<u> </u>	-7.5 to -4%	HIGH
Birds	Porzana poSpotted Cr	0 < -7.5%	> -1%	LOW
Birds	Prunella m Dunnock	<u> </u>	> -1%	LOW
Birds	Puffinus pManx Shear	0 < -7.5%	> -1%	LOW
Birds	<i>Pyrrhula p</i> Bullfinch	<u> </u>	> -1%	LOW
Birds	Rallus aquWater Rail	<u>0</u> < −7.5%	> -1%	LOW
Birds	Saxicola rWhinchat	<u>0</u> < −7.5%	-7.5 to -4%	VERY HIGH
Birds	Saxicola tStonechat	<u>0</u> < -7.5%	-7.5 to -4%	LOW
Birds	Sitta euro Nuthatch	0 > -1%	> -1%	LOW
Birds	Sterna douRoseate Te	<u> </u>	> -1%	LOW
Birds	StreptopelCollared D	0 > -1%	> -1%	LOW
Birds	StreptopelTurtle Dov	1 < -7.5%	> -1%	LOW
Birds	Sturnus vuStarling	1 > -1%	> -1%	LOW
Birds	Sylvia borGarden War_		-4 to $-1%$	VERY HIGH
Birds	Sylvia comWhitethroa	<u> </u>	> -1%	LOW
Birds	TachybaptuLittle Gre	0 > -1%	> -1%	LOW
Birds	<i>Tetrao tet</i> Black Grou		< -7.5%	MODERATE
Birds	Tringa tot Redshank	<u> </u>	> -1%	LOW
Birds	Troglodyte Wren	<u> </u>	> -1%	LOW
Birds	Turdus mer Blackbird	0 > -1%	> -1%	LOW
Birds	Turdus phiSong Thrus	1 > -1%	> -1%	LOW
Birds	Turdus tor Ring Ouzel	1 < -7.5%	< -7.5%	VERY HIGH
Birds	Tyto alba Barn Owl	0 > -1%	> -1%	LOW
Birds	Vanellus v Lapwing	1 -7.5 to -4%	> -1%	HIGH
	es <i>Calypogeia</i> Bog Pouchw	0 < -7.5%	-4 to -1%	HIGH
	es <i>Dicranum s</i> Rusty Fork	1 < -7.5%	> -1%	LOW
	es <i>Didymodon</i> Cylindric	$\frac{0}{2} > -1\%$	> -1%	LOW
	es <i>Didymodon</i> Brown Bear	0 > -1%	-7.5 to -4%	
	es <i>Leucobryum</i> Large Whit		-7.5 to -4%	
	es <i>Plagiochil</i> Western Fe		< -7.5%	HIGH
	es <i>Plagiomniu</i> Many-fruit		> -1%	LOW HIGH
	es <i>Plagiothec</i> Bright Sil		< -7.5%	VERY HIGH
	es <i>Porella pl</i> Wall Scale		< -7.5% < -7.5%	VERY HIGH HIGH
	es <i>Racomitriu</i> Slender Fr			
	es <i>Radula aqu</i> Brown Scal <u> </u>			VERY HIGH
	es <i>Sphagnum p</i> Golden Bog			VERY HIGH
	es <i>Zygodon vi</i> NA	$\frac{0}{0} > -1\%$	-7. 5 to -4%	
	es <i>zygodon vi</i> NA De( <i>Amara ovat</i> NA	$\frac{0}{0}$ < -7.5%	> -1%	LOW
Carbia		<u> </u>		
Carbid b	On Amora tihi NA	0 < -7 5%	1 - 1 %	I OW
	pe( <i>Amara tibi</i> NA	0 < -7.5%	> -1%	LOW
Carbid b	pe <i>Anatis oce</i> Eyed Ladyb	<u>0</u> < −7.5%	> -1%	LOW
Carbid b	pe <i>Anatis oce</i> Eyed Ladyb pe <i>Anthracus</i> NA	0 < -7.5% 0 -4 to -1%	> -1% > -1%	LOW LOW
Carbid b Carbid b Carbid b	pe(Anatis oceEyed Ladyb pe(Anthracus NA pe(Bembidion NA		> -1% > -1% > -1%	LOW LOW LOW
Carbid b Carbid b Carbid b Carbid b	pe(Anatis oceEyed Ladyb pe(Anthracus NA pe(Bembidion NA pe(Bembidion NA	$ \begin{array}{c cccc} \hline 0 & < -7.5\% \\ \hline 0 & -4 & \text{to } -1\% \\ \hline 0 & > -1\% \\ \hline 0 & > -1\% \end{array} $	> -1% > -1% > -1% > -1%	LOW LOW LOW
Carbid be Carbid be Carbid be Carbid be Carbid be	pe(Anatis oceEyed Ladyb pe(Anthracus NA pe(Bembidion NA		> -1% > -1% > -1%	LOW LOW LOW

Carbid be(Calosoma iNA	1 > -1%	-7.5 to -4%	HIGH
Carbid be Carabus mo Necklace G	1 < -7.5%	> -1%	LOW
Carbid be Carabus pr NA	0 -4 to -1%	-4 to -1%	HIGH
Carbid be Curtonotus NA	${0} > -1\%$	> -1%	LOW
Carbid be Laemostenu NA	${0} > -1\%$	> -1%	LOW
Carbid be Ocys harpa NA	$\frac{0}{0} > -1\%$	> -1%	LOW
Carbid be(PhilorhizuNA	1 < -7.5%	> -1%	LOW
Carbid be Pterostich NA	$\frac{1}{0} > -1\%$	< -7.5%	HIGH
Carbid be Syntomus f NA	${0} > -1\%$	> -1%	LOW
Centipede: Cryptops hNA	$\frac{0}{0} > -1\%$	> -1%	LOW
Centipede: Geophilus NA	0 < -7.5%	> -1%	MODERATE
Centipede: Geophilus NA	$\frac{0}{0} > -1\%$	> -1%	LOW
Centipede: Geophilus NA	0 < -7.5%	< -7.5%	VERY HIGH
Centipede: Geophilus NA	0 < -7.5%	> -1%	MODERATE
Centipede: Henia vesu NA	$\frac{0}{0}$ > -1%	> -1%	LOW
Centipede: Lithobius NA	$\frac{0}{0}$ < -7.5%	-4 to -1%	HIGH
Centipede: Lithobius NA	$\frac{0}{0}$ > -1%	> -1%	LOW
·			LOW
Centipede: Lithobius NA	0 > -1%	> -1%	
Centipede: Lithobius NA	0 > -1%	> -1%	LOW
Centipede: Schendyla NA	$\frac{0}{10} > -1\%$	> -1%	LOW
Centipede: Stigmatoga NA	0 > -1%	> -1%	LOW
Centipede: Strigamia NA	0 < -7.5%	> -1%	LOW
Coccinelid Adalia bip Two-spot L	0 < -7.5%	> -1%	LOW
Coccinelid Adalia dec Ten-spot L	$\frac{0}{0} > -1\%$	> -1%	LOW
Coccinelid Anisostict Water Lady	0 < -7.5%	> -1%	LOW
Coccinelid Coccidula NA	0 < -7.5%	-4 to -1%	HIGH
Coccinelid Coccinella Seven-spot	$\frac{0}{0}$ -4 to -1%	> -1%	LOW
Coccinelid Volumia acompany Lad	$\frac{0}{0}$ < -7.5%	> -1%	LOW
Coccinelid Halyzia se Orange LadCoccinelid Hippodamia Adonis' La	$\frac{0}{0}$ < -7.5%	-4 to -1% > -1%	HIGH LOW
	0 < -7.5%	> -1%	LOW
Coccinelid Propylea qFourteen-sCoccinelid Psyllobora Twentytwo	$\frac{0}{0}$ < -7.5%	> -1%	LOW
Coccinelid Scymnus su NA	0 < -7.5%	> -1%	LOW
Coccinelid Subcoccine Twenty four	$\frac{0}{0}$ > -1%	-4 to -1%	MODERATE
Craneflies Nephrotoma NA	$\frac{0}{0}$ -4 to -1%	> -1%	LOW
Craneflies Ptychopter NA	$\frac{0}{0}$ < -7.5%	< -7.5%	VERY HIGH
Craneflies Ptychopter NA	$\frac{0}{0}$ < -7.5%	> -1%	LOW
Craneflies Ptychopter NA	$\frac{0}{0}$ < -7.5%	> -1%	LOW
Craneflies Tipula ful NA	$\frac{0}{0}$ < -7.5%	> -1%	LOW
Craneflies Tipula lat NA	$\frac{0}{0} > -1\%$	-7.5 to -4%	HIGH
Craneflies Tipula lun NA	0 < -7.5%	> -1%	LOW
Craneflies Tipula max NA	$\frac{0}{0} > -1\%$	> -1%	LOW
Craneflies Tipula ole NA	0 < -7.5%	> -1%	LOW
Craneflies Tipula unc NA	0 > -1%	-7.5 to -4%	HIGH
Craneflies <i>Tipula var</i> NA	${0} > -1\%$	-4 to -1%	MODERATE

Crickets	<i>Chorthippu</i> NA	<u>0</u> -7.5 to -4%	> -1%	LOW
Crickets	«Conocephal NA	<u> </u>	-4 to $-1%$	MODERATE
Crickets	«Conocephal NA	<u>0</u> > -1%	> -1%	LOW
Crickets	¿Ectobius pTawny Cock	<u>0</u> < -7.5%	< -7.5%	VERY HIGH
Crickets	¿Ectobius pLesser Coc	0 < -7.5%	-7.5 to -4%	VERY HIGH
Crickets	Forficula Common Ear	0 > -1%	> -1%	LOW
Crickets	Forficula Lesne's Ea	0 > -1%	> -1%	LOW
Crickets	«Meconema tNA	0 > -1%	-4 to $-1%$	MODERATE
Crickets	*Omocestus Woodland G	0 > -1%	< -7.5%	HIGH
Crickets	¿Omocestus Common Gre	0 < -7.5%	-7.5 to -4%	VERY HIGH
Crickets	<i>Platycleis</i> NA	0 < -7.5%	> -1%	LOW
Crickets	«Tetrix cepCepero's G	0 < -7.5%	> -1%	LOW
Crickets	¿Tetrix sub NA	0 > -1%	> -1%	LOW
Hoverflie	s <i>Anasimyia</i> NA	0 < -7.5%	< -7.5%	VERY HIGH
	s <i>Cheilosia</i> NA	0 < -7.5%	> -1%	LOW
Hoverflie	s <i>Cheilosia</i> NA	0 < -7.5%	< -7.5%	VERY HIGH
Hoverflie	s <i>Cheilosia</i> NA	0 > -1%	> -1%	LOW
Hoverflie	s <i>Cheilosia</i> NA	0 -4 to -1%	< -7.5%	HIGH
Hoverflie	s <i>Eristalis</i> NA	0 < -7.5%	< -7.5%	VERY HIGH
Hoverflie	s <i>Eupeodes b</i> NA	<u>0</u> < −7.5%	> -1%	MODERATE
Hoverflie	s <i>Eupeodes n</i> NA	<u>0</u> < −7.5%	< -7.5%	VERY HIGH
Hoverflie	s <i>Neoascia m</i> NA	<u>0</u> < -7.5%	> -1%	LOW
Hoverflie	s <i>Platycheir</i> NA	<u> </u>	-7.5 to $-4%$	HIGH
Hoverflie	s <i>Sphaeropho</i> NA	<u>0</u> > -1%	> -1%	LOW
Hoverflie	s <i>Sphegina e</i> NA	<u>0</u> < -7.5%	> -1%	MODERATE
Hoverflie	s <i>Xylota seg</i> NA	<u>0</u> -4 to -1%	> -1%	LOW
Millipede	e: <i>Blaniulus</i> Spotted Sn	<u> </u>	> -1%	LOW
Millipede	e: <i>Brachydesm</i> NA	<u> </u>	> -1%	LOW
Millipede	e: <i>Chordeuma</i> NA	<u>0</u> > -1%	< -7.5%	HIGH
Millipede	e: <i>Cylindroiu</i> Blunt-tail	<u>0</u> -4 to -1%	> -1%	LOW
Millipede	e: <i>Glomeris m</i> Pill Milli	<u>0</u> < −7.5%	< -7.5%	VERY HIGH
Millipede	ek <i>Melogona s</i> NA	<u>0</u> > -1%	-7.5 to $-4%$	HIGH
Millipede	e: <i>Nanogona p</i> Eyed Flat-	0 > -1%	> -1%	LOW
Millipede	e: <i>Nemasoma v</i> NA	0 < -7.5%	< -7.5%	VERY HIGH
Millipede	e: <i>Ommatoiulu</i> Striped Mi	0 > -1%	-7.5 to -4%	HIGH
Millipede	e: <i>Ophyiulus</i> NA	<u>0</u> > -1%	-7.5 to -4%	HIGH
	Polydesmus Common Fla	<u>0</u> > -1%	> -1%	LOW
=	e: <i>Polydesmus</i> NA	<u>0</u> > -1%	-4 to -1%	MODERATE
=	======================================	0 -4 to -1%	< -7.5%	HIGH
Moths	Acronicta Knot Grass	1 < -7.5%	> -1%	LOW
Moths	Adscita stThe Forest	1 < -7.5%	< -7.5%	VERY HIGH
Moths	Agrochola Flounced C	1 < -7.5%	> -1%	LOW
Moths	Agrochola Brown-spot	1 < -7.5%	-7.5 to -4%	VERY HIGH
Moths	Agrochola Beaded Che	1 < -7.5%	> -1%	LOW
Moths	Alcis jubaDotted Car	0 > -1%	< -7.5%	HIGH

Moths	<i>Aleucis di</i> Sloe Carpe	1 < -7.5%	-4 to -1%	HIGH
Moths	Allophyes Green-brin	<u>1</u> < -7.5%		
Moths	<i>Alsophila</i> March Moth	0 < -7.5%	> -1%	LOW
Moths	<i>Apamea anc</i> Large Nutm	1 < -7.5%	> -1%	LOW
Moths	<i>Arctia caj</i> Garden Tig	1 < -7.5%	> -1%	LOW
Moths	Atethmia cCentre-bar	1 -4 to -1%	> -1%	LOW
Moths	<i>Blepharita</i> Dark Broca	<u>1</u> < -7.5%	> -1%	LOW
Moths	Cabera exaCommon Wav	0 > -1%	-4 to $-1%$	MODERATE
Moths	Caradrina Mottled Ru	1 < -7.5%	> -1%	LOW
Moths	<i>Celaena ha</i> Haworth's	1 < -7.5%	-7.5 to -4%	VERY HIGH
Moths	Chesias ruBroom-tip	<u>1</u> < -7.5%	> -1%	LOW
Moths	Colotois pFeathered	0 < -7.5%	> -1%	LOW
Moths	Cosmia affLesser-spo	$\overline{0}$ < -7.5%	> -1%	LOW
Moths	Cossus cosGoat Moth	1 < -7.5%	> -1%	LOW
Moths	CyclophoraDingy Moch	1 > -1%	> -1%	LOW
Moths	<i>Cyclophora</i> False Moch	1 < -7.5%	< -7.5%	VERY HIGH
Moths	CymatophorOak Lutest:	1 < -7.5%	> -1%	LOW
Moths	Dasypolia Brindled O	1 < -7.5%	-4 to -1%	HIGH
Moths	Diloba caeFigure of	1 < -7.5%	> -1%	LOW
Moths	Eilema sorOrange Foo	0 > -1%	< -7.5%	HIGH
Moths	Ennomos erSeptember	1 < -7.5%	> -1%	LOW
Moths	Ennomos quAugust Tho	1 < -7.5%	> -1%	LOW
Moths	Entephria Grey Mount	1 < -7.5%	< -7.5%	VERY HIGH
Moths	Eugnorisma Autumnal R	1 < -7.5%	> -1%	LOW
Moths	Eulithis mThe Spinac	1 < -7.5%	> -1%	LOW
Moths	Euxoa tritWhite-line	1 < -7.5%	> -1%	LOW
Moths	GraphiphorDouble Dar	1 < -7.5%	> -1%	MODERATE
Moths	<i>Hadena alb</i> White Spot	1 < -7.5%	> -1%	LOW
Moths	<i>Heliophobu</i> Bordered G	1 < -7.5%	< -7.5%	VERY HIGH
Moths	Hemistola Small Emer	1 - 7.5 to $-4%$	> -1%	LOW
Moths	Hoplodrina The Rustic	<u>1</u> > -1%	> -1%	LOW
Moths	<i>Idaea muri</i> Purple-bor	<u>0</u> < -7.5%	< -7.5%	VERY HIGH
Moths	Jodis lactLittle Eme	0 < -7.5%	> -1%	LOW
Moths	<i>Lycia hirt</i> Brindled B	1 < -7.5%	> -1%	MODERATE
Moths	<i>Macaria wa</i> The V-Moth	1 < -7.5%	> -1%	MODERATE
Moths	Malacosoma The Lackey	1 < -7.5%	> -1%	LOW
Moths	<i>Melanchra</i> Dot Moth	1 < -7.5%	> -1%	LOW
Moths	<i>Melanthia</i> Pretty Cha	1 < -7.5%	-7.5 to -4%	VERY HIGH
Moths	<i>Mythimna c</i> Shoulder-s	<u>1</u> < -7.5%	> -1%	LOW
Moths	<i>Operophter</i> Northern W	0 < -7.5%	> -1%	MODERATE
Moths	<i>Oria muscu</i> Brighton W	1 < -7.5%	< -7.5%	VERY HIGH
Moths	<i>Orthosia g</i> Powdered Q	1 < -7.5%	> -1%	LOW
Moths	Paracolax Clay Fan-f	1 < -7.5%	> -1%	LOW
Moths	<i>Pelurga co</i> Dark Spina	<u>1</u> < -7.5%	> -1%	LOW
Moths	Photedes cLeast Mino	$\overline{0}$ < -7.5%	< -7.5%	VERY HIGH
Moths	Polia bombPale Shini	1 < -7.5%	-7.5 to -4%	VERY HIGH
Moths	RheumapterArgent & S.	1 < -7.5%	-4 to -1%	HIGH
Moths	<i>Rhizedra 1</i> Large Wain	1 -7.5 to -4%	> -1%	LOW
Moths	ScotopteryChalk Carp	1 < -7.5%	< -7.5%	VERY HIGH

		_		
Moths	SelidosemaBordered G	0 < -7.5%	> -1%	LOW
Moths	ShargacucuStriped Ly	1 < -7.5%	> -1%	LOW
Moths	Spilosoma Buff Ermin	1 > -1%	> -1%	LOW
Moths	Stilbia an The Anomal	1 < -7.5%	-4 to -1%	HIGH
Moths	Tholera ceHedge Rust	1 < -7.5%	> -1%	LOW
Moths	Tholera de Feathered	1 < -7.5%	> -1%	LOW HIGH
Moths	Trichiura Pale Eggar	1 < -7.5%	< -7.5%	VERY HIGH
Moths Moths	Trichopter Early Toot	0 > -1%	-4 to $-1%$ > $-1%$	MODERATE
Moths	TrichopterBarred Too TrisatelesOlive Cres	1 < -7.5% $1 < -7.5%$	> -1%	MODERATE LOW
Moths	Tyta luctuThe Four-s	1 < 7.5% $1 < -7.5%$	> -1%	LOW
Moths	WatsonallaBarred Hoo	$\frac{1}{0}$ < -7.5%	< -7.5%	VERY HIGH
Moths	Xanthia giDusky-lemo	1 < -7.5%	-7. 5 to -4%	VERY HIGH
Moths	Xanthia ic The Sallow	1 < -7.5%	> -1%	LOW
Moths	Xanthorhoe Red Carpet	1 < -7.5%	-7.5 to -4%	VERY HIGH
Moths	Xestia agaHeath Rust		> -1%	MODERATE
Odonata	Aeshna caeAzure hawk	${0} > -1\%$	< -7.5%	HIGH
Odonata	Aeshna graBrown hawk	0 < -7.5%	-4 to -1%	HIGH
Odonata	Aeshna junCommon haw	0 < -7.5%	> -1%	LOW
Odonata	Anax imperEmperor dr	$\frac{1}{1000}$ 0 > -1%	> -1%	LOW
Odonata	CeriagrionSmall red	0 < -7.5%	< -7.5%	VERY HIGH
Odonata	Enallagma Common blu	0 -7.5 to -4%		MODERATE
Odonata	Erythromma Red-eyed d		< -7.5%	HIGH
Odonata	Ischnura eBlue-taile			LOW
Odonata	Orthetrum Black-tail		> -1%	LOW
Odonata	Orthetrum Keeled skii			VERY HIGH
Odonata	PyrrhosomaLarge red		> -1%	LOW
Odonata	Sympetrum Ruddy dart	$\frac{0}{0} > -1\%$	> -1%	LOW
Odonata	Sympetrum Common dar	0 -7.5 to -4%		LOW
	Cantharis NA	0 -4 to -1%	-7.5 to -4%	VERY HIGH
	o(Cantharis NA	0 < -7.5%	-4 to -1%	HIGH
	o(Cantharis NA	0 < -7.5%	> -1%	LOW
	o <i>Cantharis</i> NA			
		0 < -7.5%	> -1%	LOW
	OCCantharis NA	<u>0</u> -7.5 to -4%		HIGH
	OMalthinus NA	0 > -1%	-4 to -1%	MODERATE
	o <i>Malthinus</i> NA	0 > -1%	> -1%	LOW
	o <i>Podabrus a</i> NA	0 > -1%	< -7.5%	HIGH
	o <i>Rhagonycha</i> Common Red			LOW
Soldier b	o <i>Rhagonycha</i> NA	<u>0</u> < -7.5%	-7.5 to -4%	VERY HIGH
Soldier b	o <i>Rhagonycha</i> NA	<u>0</u> < -7.5%	> -1%	LOW
Soldier b	o <i>Rhagonycha</i> NA	<u>0</u> < -7.5%	> -1%	LOW
Soldier b	o <i>Rhagonycha</i> NA	<u>0</u> < -7.5%	< -7.5%	VERY HIGH
Spiders	Anelosimus NA	<u>0</u> > -1%	> -1%	LOW
Spiders	Araneus ma NA	<u>0</u> > -1%	< -7.5%	HIGH
Spiders	Araneus quNA	0 > -1%	> -1%	LOW
Spiders	Bathyphant NA	0 < -7.5%	< -7.5%	VERY HIGH

	<u>-</u>					
Spiders	Ceratine11NA	0	< -7.5%	< -7.5%	VERY HI	GH
Spiders	<i>Clubiona n</i> NA	0	< -7.5%	> -1%	LOW	
Spiders	Dictyna puSmall Mesh	1	< -7.5%	-7.5 to -4%	VERY HI	GH
Spiders	<i>Diplocepha</i> NA	0	< -7.5%	> -1%	LOW	
Spiders	HaplodrassHeath Gras	1	< -7.5%	> -1%	LOW	
Spiders	Mecopisthe Peus's Lon		< -7.5%	> -1%	LOW	
Spiders	Meioneta mThin Weble		< -7.5%	> -1%	LOW	
Spiders	Monocephal Broad Groo		< -7.5%	-4 to -1%	HIGH	
Spiders	Porrhomma NA		< -7.5%	-7.5 to -4%		
Spiders	<i>Porrhomma</i> NA		< -7.5%	> -1%	MODERAT	
Spiders	Saaristoa Triangle H		< -7.5%	-7.5 to -4%		GH
Spiders	<i>Salticus s</i> NA		> -1%	> -1%	LOW	
Spiders	Sitticus cSedge Jump		< -7.5%	> -1%	LOW	
Spiders	<i>Tapinocyba</i> NA	0	-4 to -1%	< -7.5%	VERY HI	GH
Spiders	Trichopter NA	0	< -7.5%	-7.5 to -4%	VERY HI	GH
Spiders	<i>Walckenaer</i> NA	0	> -1%	< -7.5%	HIGH	
Vascular	J <i>Aceras ant</i> Man Orchid	0	> -1%	< -7.5%	HIGH	
Vascular	J <i>Ajuga pyra</i> Pyramidal	1	> -1%	-7.5 to -4%	HIGH	
Vascular	g <i>Blysmus co</i> Flat-sedge	1	< -7.5%	-7.5 to -4%	VERY HI	GH
Vascular	gBupleurum Slender Ha	1	< -7.5%	> -1%	LOW	
Vascular	g <i>Calamagros</i> Purple Sma	0	< -7.5%	< -7.5%	VERY HI	GH
Vascular	g <i>Calamagros</i> Narrow Sma	1	< -7.5%	< -7.5%	VERY HI	GH
Vascular	ı <i>Calystegia</i> Great Bind	0	< -7.5%	< -7.5%	VERY HI	GH
Vascular	¡Carex ericRare Sprin	1	< -7.5%	< -7.5%	VERY HI	GH
Vascular	] <i>Carex viri</i> Common Yel	0	> -1%	> -1%	LOW	
Vascular	ı <i>Centaurea</i> Cornflower	1	< -7.5%	-7.5 to -4%	VERY HI	GH
Vascular	g <i>Cephalanth</i> White Hell	1	< -7.5%	< -7.5%	VERY HI	GH
Vascular	<i>Chamaemelu</i> Chamomile ■	1	< -7.5%	> -1%	LOW	
Vascular	$\verb   \textit{Chenopodiu} Fig-leaved $	0	> -1%	> -1%	LOW	
Vascular	$\verb   \textit{Chenopodiu} Stinking G$	1	> -1%	> -1%	LOW	
Vascular	¡Cicendia fYellow Cen	1	< -7.5%	< -7.5%	VERY HI	GH
Vascular	J <i>Dactylorhi</i> Common Spo	0	< -7.5%	> -1%	LOW	
Vascular	J <i>Dactylorhi</i> Narrow-lea	0	< -7.5%	< -7.5%	VERY HI	GH
Vascular	${\it pDianthus}$ aDeptford P	1	< -7.5%	> -1%	LOW	
Vascular	g <i>Euphrasia</i> Chalk Eyeb	1	< -7.5%	< -7.5%	VERY HI	GH
Vascular	g <i>Euphrasia</i> Cornish Ey	1	< -7.5%	< -7.5%	VERY HI	GH
Vascular	J <i>Fumaria pu</i> Purple Ram	1	-7.5 to $-4%$	> -1%	LOW	
Vascular	galeopsis Red Hemp-n	1	< -7.5%	< -7.5%	VERY HI	GH
Vascular	y <i>Herminium</i> Musk Orchi	1	> -1%	< -7.5%	HIGH	
Vascular	$\verb  I11ecebrumCoral-neck  $		< -7.5%	< -7.5%	VERY HI	
	J <i>Luronium n</i> Floating W		< -7.5%	< -7.5%	VERY HI	
	g <i>Melittis m</i> Bastard Ba		< -7.5%	< -7.5%	VERY HI	
	g <i>Mentha pul</i> Pennyroyal		< -7.5%	< -7.5%	VERY HI	GH
	Minuartia Fine-leave		> -1%	-7.5 to -4%	HIGH	
	Muscari neGrape-hyac		> -1%	> -1%	LOW	
	J <i>Najas flex</i> Slender Na		> -1%	< -7.5%	HIGH	
Vascular	J <i>Phyllitis</i> Hart's-ton	0	< -7.5%	> -1%	LOW	

Vascular	pilularia Pillwort	1 < -7.5%	< -7.5%	VERY HIGH
Vascular	1 <i>Potamogeto</i> Grass-wrac	1 < -7.5%	< -7.5%	VERY HIGH
Vascular	ן <i>Pulsatilla</i> Pasqueflow	1 < -7.5%	< -7.5%	VERY HIGH
Vascular	<i>Quercus ro</i> Pedunculat	0 -4 to -1%	> -1%	LOW
Vascular	gRanunculusCorn Butte	1 < -7.5%	< -7.5%	VERY HIGH
Vascular	gRanunculusThree-lobe	<u>1</u> > -1%	> -1%	LOW
Vascular	1 <i>Rubus saxa</i> Stone Bram	0 < -7.5%	< -7.5%	VERY HIGH
Vascular	g <i>Rumex rupe</i> Shore Dock	1 > -1%	> -1%	LOW
Vascular	JSalix lappDowny Will	1 > -1%	< -7.5%	HIGH
Vascular	] <i>Scandix pe</i> Shepherd's	<u>1</u> > -1%	-7.5 to $-4%$	HIGH
Vascular	]ScrophularWater Figw	0 > -1%	> -1%	LOW
Vascular	Silene galSmall-flow	1 < -7.5%	> -1%	LOW
Vascular	<i>Sium latif</i> Greater Wa	<u>1</u> < -7.5%	< -7.5%	VERY HIGH
Vascular	]SparganiumBranched B	0 < -7.5%	> -1%	LOW
Vascular	Spartina mSmall Cord	1 < -7.5%	> -1%	LOW
Vascular	ı <i>Stellaria</i> Marsh Stit	1 < -7.5%	> -1%	LOW
Vascular	<i>∏orilis ar</i> Spreading	1 < -7.5%	< -7.5%	VERY HIGH
Vascular	<i> Valeriane1</i> Broad-frui	<u>1</u> < -7.5%	< -7.5%	VERY HIGH
Vascular	l <i>Veronica c</i> Germander	0 - 7.5  to  -4%	> -1%	MODERATE
Vascular	∣ <i>Viola lact</i> Pale Dog-v	<u>1</u> > -1%	-4 to $-1%$	MODERATE
Wasps	AgenioideuNA	<u>0</u> < -7.5%	> -1%	LOW
Wasps	AncistroceWall Mason	0 < -7.5%	> -1%	LOW
Wasps	Cerceris rOrnate Tai	<u>0</u> > -1%	> -1%	LOW
Wasps	Crabro pelNA	0 < -7.5%	> -1%	LOW
Wasps	Crossoceru NA	0 < -7.5%	> -1%	LOW
Wasps	Entomognat NA	0 < -7.5%	> -1%	LOW
Wasps	<i>Hedychridi</i> NA	0 > -1%	> -1%	LOW
Wasps	Nysson spiLarge Spur	0 < -7.5%	< -7.5%	VERY HIGH
Wasps	Odynerus mNA	<u>1</u> < -7.5%	> -1%	LOW
Wasps	Oxybelus aSilver Spi	<u>0</u> < -7.5%	> -1%	LOW
Wasps	PemphredonMournful W	0 < -7.5%	> -1%	LOW
Wasps	Priocnemis NA	<u>0</u> < −7.5%	> -1%	LOW
Wasps	Priocnemis NA	<u>0</u> > -1%	> -1%	LOW
Wasps	SmicromyrmSmall Velv	0 > -1%	> -1%	LOW

Associated confidence	Observed expansion	Projected expansion	Benefit from expansion	Associated confidence	Final outcome
POOR	> +7.5%	> +7.5%	VERY HIGH	P00R	High benefit
MEDIUM	> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
POOR	> +7.5%	+1 to +4%	HIGH	POOR	Risks & benefi
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	+4 to +7.5%	+1 to +4%	HIGH	POOR	High benefit
POOR	+1 to +4%	> +7.5%	HIGH	POOR	High benefit
MEDIUM	> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
POOR	+1 to +4%	+4 to +7.5%	MODERATE	MEDIUM	Medium benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	P00R	High benefit
POOR	> +7.5%	> +7.5%	HIGH	P00R	Risks & benefi
POOR	> +7.5%	< +1%	LOW	P00R	High risk
POOR	> +7.5%	> +7.5%	HIGH	MEDIUM	Medium benefit
POOR	+4 to +7.5%	> +7.5%	HIGH	POOR	High benefit
P00R	< +1%	> +7.5%	MODERATE	POOR	Medium benefit
POOR	+1 to +4%	> +7.5%	HIGH	POOR	High benefit
POOR	+1 to +4%	> +7.5%	HIGH	POOR	High benefit
POOR	> +7.5%	< +1%	LOW	MEDIUM	High risk
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	Medium benefit
P00R	> +7.5%	< +1%	LOW	POOR	High risk
POOR	> +7.5%	> +7.5%	VERY HIGH	P00R	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	< +1%	MODERATE	POOR	Medium benefit
POOR		> +7.5%	HIGH	POOR	High benefit
POOR	+4 to +7.5%		HIGH	POOR	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	+1 to +4%	HIGH	MEDIUM	Medium benefit
MEDIUM	+1 to +4%	< +1%	LOW	POOR	Limited impact
MEDIUM	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR	+1 to +4%	< +1%	LOW	POOR	High risk
MEDIUM	> +7.5%	< +1% < +1%	LOW	POOR	High risk
POOR	> +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
	=				
POOR	> +7.5%	< +1%	LOW HICH	POOR MEDIUM	Medium risk
MEDIUM	> +7.5%	> +7.5%	VERY HIGH	MEDIUM	Risks & benefi
MEDIUM	> +7.5%	> +7.5%	HIGH	POOR	Medium risk
POOR	=> +7.5%	< +1%	LOW	POOR	Limited impact
POOR	<u>+7.5%</u>	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	< +1%	LOW	POOR	High risk

MEDILM	GOOD	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR						
POOR						
POOR						
MEDIUM						
POOR						- I
MEDIUM         > +7.5%         < +1%         LOW         POOR         Limited impa           MEDIUM         +4 to +7.5%         < +1%						
MEDIUM						
MEDIUM						-
POOR						-
POOR         +4 to +7.5%         < +1%         LOW         POOR         High risk           GOOD         +1 to +4%         < +1%						
MEDIUM						
MEDIUM						
POOR         > +7.5%         +1 to +4%         HIGH         MEDIUM         High benefit           POOR         +1 to +4%         < +1%						-
POOR         +1 to +4%         < +1%         LOW         POOR         Limited impa           POOR         > +7.5%         > +7.5%         HIGH         POOR         High benefit           POOR         +1 to +4%         < +1%						
POOR         > +7.5%         > +7.5%         HIGH         POOR         High benefit           POOR         +1 to +4%         < +1%						
POOR						
MEDIUM         +4 to +7.5%         < +1%         LOW         POOR         Limited impact           POOR         > +7.5%         < +1%						
POOR         > +7.5%         < +1%         LOW         POOR         Medium risk           POOR         > +7.5%         < +1%						
POOR         > +7.5%         < +1%         LOW         POOR         High risk           POOR         +1 to +4%         < +1%						
POOR         +1 to +4%         < +1%         LOW         POOR         Limited impa           POOR         +1 to +4%         < +1%						
POOR						
MEDIUM         +1 to +4%         < +1%         LOW         POOR         Limited impact           GOOD         +4 to +7.5%         < +1%						Limited impact
GOOD         +4 to +7.5%         < +1%         LOW         POOR         High risk           POOR         > +7.5%         > +7.5%         HIGH         MEDIUM         High benefit           GOOD         > +7.5%         +4 to +7.5%         HIGH         POOR         High benefit           POOR         > +7.5%         > +7.5%         VERY HIGH         POOR         High benefit           POOR         > +7.5%         > +7.5%         HIGH         MEDIUM         High benefit           POOR         > +7.5%         > +7.5%         VERY HIGH         POOR         High benefit           POOR         > +7.5%         > +7.5%         VERY HIGH         MEDIUM         High benefit           POOR         +4 to +7.5%         > +7.5%         VERY HIGH         MEDIUM         High benefit           POOR         +1 to +4%         < +1%						Limited impact
POOR         > +7.5%         > +7.5%         HIGH         MEDIUM         High benefit           GOOD         > +7.5%         +4 to +7.5%         HIGH         POOR         High benefit           POOR         > +7.5%         > +7.5%         VERY HIGH         POOR         High benefit           GOOD         > +7.5%         > +7.5%         HIGH         MEDIUM         High benefit           POOR         > +7.5%         > +7.5%         HIGH         MEDIUM         High benefit           POOR         > +7.5%         > +7.5%         VERY HIGH         POOR         High benefit           POOR         > +7.5%         > +7.5%         VERY HIGH         MEDIUM         High benefit           POOR         +4 to +7.5%         > +7.5%         VERY HIGH         MEDIUM         High benefit           POOR         +1 to +4%         < +1%						Limited impact
GOOD         > +7.5%         +4 to +7.5%         HIGH         POOR         High benefit           POOR         > +7.5%         > +7.5%         VERY HIGH         POOR         High benefit           GOOD         > +7.5%         > +7.5%         HIGH         MEDIUM         High benefit           POOR         > +7.5%         > +7.5%         HIGH         MEDIUM         High benefit           POOR         > +7.5%         > +7.5%         VERY HIGH         POOR         High benefit           POOR         > +7.5%         > +7.5%         VERY HIGH         MEDIUM         High benefit           POOR         +4 to +7.5%         > +7.5%         VERY HIGH         MEDIUM         High benefit           POOR         +1 to +4%         < +1%						
POOR         > +7.5%         > +7.5%         VERY HIGH         POOR         High benefit           GOOD         > +7.5%         > +7.5%         HIGH         MEDIUM         High benefit           POOR         > +7.5%         > +7.5%         HIGH         MEDIUM         High benefit           POOR         > +7.5%         > +7.5%         VERY HIGH         POOR         High benefit           POOR         > +7.5%         > +7.5%         VERY HIGH         MEDIUM         High benefit           POOR         +4 to +7.5%         > +7.5%         VERY HIGH         MEDIUM         High benefit           POOR         +1 to +4%         < +1%			> +7.5%		MEDIUM	_High benefit
GOOD         > +7.5%         > +7.5%         HIGH         MEDIUM         High benefit           POOR         > +7.5%         > +7.5%         HIGH         MEDIUM         High benefit           POOR         > +7.5%         > +7.5%         VERY HIGH         POOR         High benefit           POOR         > +7.5%         > +7.5%         HIGH         MEDIUM         High benefit           POOR         +4 to +7.5%         > +7.5%         VERY HIGH         MEDIUM         High benefit           POOR         +1 to +4%         < +1%						High benefit
POOR         > +7.5%         > +7.5%         HIGH         MEDIUM         High benefit           POOR         > +7.5%         > +7.5%         VERY HIGH         POOR         High benefit           POOR         > +7.5%         > +7.5%         VERY HIGH         MEDIUM         High benefit           POOR         +4 to +7.5%         > +7.5%         VERY HIGH         MEDIUM         High benefit           POOR         +1 to +4%         < +1%						
POOR         > +7.5%         > +7.5%         VERY HIGH         POOR         High benefit           POOR         > +7.5%         > +7.5%         HIGH         MEDIUM         High benefit           POOR         +4 to +7.5%         > +7.5%         VERY HIGH         MEDIUM         High benefit           POOR         +1 to +4%         < +1%						_
POOR         > +7.5%         > +7.5%         HIGH         MEDIUM         High benefit           POOR         +4 to +7.5%         > +7.5%         VERY HIGH         MEDIUM         High benefit           POOR         +1 to +4%         < +1%						-
POOR         +4 to +7.5%         > +7.5%         VERY HIGH         MEDIUM         High benefit           POOR         +1 to +4%         < +1%	POOR					
POOR         +1 to +4%         < +1%         LOW         POOR         Limited impa           POOR         +1 to +4%         < +1%	<u>POOR</u>	> +7.5%	> +7.5%			
POOR         +1 to +4%         < +1%         LOW         POOR         Medium risk           POOR         +4 to +7.5%         < +1%	<u>POOR</u>	+4 to +7.5%				
POOR         +4 to +7.5%         < +1%         LOW         POOR         High risk           GOOD         +1 to +4%         < +1%	<u>P00R</u>			LOW	<u>P00R</u>	Limited impact
GOOD         +1 to +4%         < +1%         LOW         POOR         Limited impact           POOR         +4 to +7.5%         < +1%	POOR	+1 to +4%	< +1%	LOW	POOR	
POOR         +4 to +7.5%         < +1%         LOW         POOR         Limited impa           POOR         +1 to +4%         < +1%	POOR	+4 to +7.5%	< +1%	LOW	POOR	High risk
POOR         +1 to +4%         < +1%         LOW         POOR         High risk           POOR         > +7.5%         > +7.5%         VERY HIGH         MEDIUM         High benefit           POOR         > +7.5%         > +7.5%         VERY HIGH         MEDIUM         High benefit	GOOD	+1 to +4%	< +1%	LOW	POOR	Limited impact
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	POOR	+4 to +7.5%	< +1%	LOW	POOR	Limited impact
POOR > +7.5% > +7.5% VERY HIGH MEDIUM High benefit	POOR	+1 to +4%	< +1%	LOW	POOR	High risk
	POOR	> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
POOR > +7.5% > +7.5% I OW POOR High mick	POOR	> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
TOOK TOOK TOOK ITSELE	POOR	> +7.5%	> +7.5%	LOW	P00R	High risk
POOR +1 to +4% < +1% LOW <u>POOR</u> High risk	POOR	+1 to +4%	< +1%	LOW	P00R	High risk
MEDIUM +4 to +7.5% < +1% LOW POOR Limited impa	MEDIUM	+4 to +7.5%	< +1%	LOW	POOR	Limited impact
<u>POOR</u> > +7.5% < +1% LOW <u>POOR</u> Limited impa	POOR	> +7.5%	< +1%	LOW	POOR	Limited impact
POOR > +7.5% < +1% MODERATE POOR High risk	POOR	> +7.5%	< +1%	MODERATE	POOR	High risk

POOR	+4 to +7.5%	< +1%	LOW	POOR	High risk
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
GOOD	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR	> +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
MEDIUM	+4 to +7.5%	< +1%	LOW	POOR	Limited impact
POOR	> +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
POOR	+1 to +4%	< +1%	LOW	POOR	High risk
MEDIUM	+1 to +4%	< +1%	LOW	POOR	Limited impact
MEDIUM	> +7.5%	< +1%	LOW	POOR	Limited impact
POOR	= > +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
MEDIUM	> +7.5%	< +1%	LOW	POOR	Limited impact
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
MEDIUM	< +1%	< +1%	LOW	MEDIUM	Limited impact
POOR	+4 to +7.5%	< +1%	LOW	POOR	High risk
GOOD	+1 to +4%	< +1%	LOW	POOR	Limited impact
MEDIUM	> +7.5%	< +1%	LOW	POOR	Limited impact
POOR	> +7.5%	< +1%	LOW	POOR	Medium risk
POOR	+4 to +7.5%	< +1%	LOW	POOR	Limited impact
GOOD	< +1%	< +1%	LOW	MEDIUM	Limited impact
MEDIUM	< +1%	< +1%	LOW	MEDIUM	Limited impact
MEDIUM	+1 to +4%	< +1%	LOW	POOR	Limited impact
GOOD	+1 to +4%	< +1%	LOW	POOR	High risk
MEDIUM	> +7.5%	+1 to +4%	HIGH	POOR	High benefit
POOR	+1 to +4%	< +1%	LOW	POOR	High risk
POOR	+1 to +4%	< +1%	LOW	MEDIUM	High risk
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	+4 to +7.5%	< +1%	LOW	POOR	Limited impact
POOR	+1 to +4%	+1 to +4%	MODERATE	POOR	Medium risk
POOR	+4 to +7.5%	< +1%	LOW	POOR	High risk
POOR	+4 to +7.5%	< +1%	LOW	POOR	High risk
POOR	+4 to +7.5%	< +1%	LOW	POOR	Limited impact
POOR	+1 to +4%	< +1%	LOW	MEDIUM	High risk
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	+1 to +4%	< +1%	LOW	POOR	High risk
POOR	+4 to +7.5%	< +1%	LOW	MEDIUM	High risk
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	Risks & benefits
POOR	< +1%	< +1%	LOW	MEDIUM	High risk
POOR	> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
POOR	> +7.5%	> +7.5%	HIGH	POOR	High benefit
POOR	+1 to +4%	+4 to +7.5%	MODERATE	POOR	Medium benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%		VERY HIGH	POOR	High benefit
		> +7.5%			
POOR	+1 to +4%	+4 to +7.5%	HIGH	POOR	High benefit
POOR	+4 to +7.5%	7 +7.5%	HIGH	POOR	High benefit

POOR	+1 to +4%	< +1%	LOW	POOR	High risk
POOR	+1 to +4%	> +7.5%	MODERATE	POOR	Medium benefit
POOR	+4 to +7.5%	< +1%	LOW	MEDIUM	High risk
MEDIUM	+1 to +4%	+1 to +4%	MODERATE	MEDIUM	Medium benefit
MEDIUM	< +1%	+4 to +7.5%	LOW	MEDIUM	Limited impact
POOR	< +1%	< +1%	LOW	POOR	Limited impact
POOR	> +7.5%	> +7.5%	HIGH	POOR	High benefit
POOR	> +7.5%	< +1%	LOW	POOR	High risk
MEDIUM	+4 to +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	+1 to +4%	< +1%	LOW	MEDIUM	Medium risk
MEDIUM	+4 to +7.5%	+4 to +7.5%	HIGH	MEDIUM	High benefit
POOR	> +7.5%	< +1%	LOW	MEDIUM	High risk
POOR	+4 to +7.5%	< +1%	LOW	POOR	Medium risk
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	+4 to +7.5%	< +1%	LOW	POOR	High risk
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
MEDIUM	> +7.5%	+4 to +7.5%	HIGH	POOR	High benefit
POOR	+4 to +7.5%	+1 to +4%	HIGH	POOR	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
MEDIUM	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	+1 to +4%	> +7.5%	HIGH	POOR	High benefit
POOR	+1 to +4%	< +1%	MODERATE	POOR	Medium benefit
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR	+4 to +7.5%	+4 to +7.5%	HIGH	POOR	High benefit
POOR	> +7.5%	< +1%	MODERATE	POOR	Medium risk
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR	+1 to +4%	+4 to +7.5%	MODERATE	MEDIUM	Medium benefit
POOR	> +7.5%	< +1%	LOW	MEDIUM	High risk
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	+4 to +7.5%	< +1%	LOW	POOR	Limited impact
POOR	+4 to +7.5%		MODERATE	POOR	Medium benefit
P00R	> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
POOR	> +7.5%	+4 to +7.5%		POOR	Medium benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	+1 to +4%	< +1%	LOW	MEDIUM	High risk
POOR	+4 to +7.5%	> +7.5%	HIGH	POOR	High benefit
POOR	+4 to +7.5%	> +7.5%	HIGH	POOR	High benefit
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR	> +7.5%	+4 to +7.5%		POOR	Risks & benefits
POOR POOR	+4 to +7.5% < +1%	+4 to +7.5% < +1%	LOW	MEDIUM MEDIUM	High benefit Limited impact
POOR POOR	+1 to +4%	+1 to +4%	MODERATE	POOR	Medium benefit
POOR POOR	+1 to +4%	< +1%	LOW	POOR	High risk
POOR POOR	+1 to +4%	< +1% < +1%	LOW	MEDIUM	Medium risk
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POOR	+1 to +4%	< +1%	LOW	P00R	Limited impact
POOR	> +7.5%	> +7.5%	VERY HIGH	P00R	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	P00R	High benefit
POOR	+1 to +4%	< +1%	LOW	POOR	High risk
POOR	+4 to +7.5%	> +7.5%	HIGH	POOR	Medium risk
MEDIUM	+4 to +7.5%	< +1%	LOW	P00R	Limited impact
POOR	> +7.5%	> +7.5%	VERY HIGH	P00R	High benefit
POOR	+4 to +7.5%	< +1%	LOW	POOR	Medium risk
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	+1 to +4%	< +1%	LOW	MEDIUM	High risk
POOR	+1 to +4%	> +7.5%	HIGH	POOR	High benefit
POOR	+4 to +7.5%	> +7.5%	HIGH	POOR	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	P00R	High benefit
POOR	+4 to +7.5%	< +1%	LOW	POOR	High risk
POOR	> +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
POOR	> +7.5%	+4 to +7.5%	HIGH	POOR	Medium risk
MEDIUM	+4 to +7.5%	+4 to +7.5%	HIGH	MEDIUM	High benefit
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	+4 to +7.5%	< +1%	LOW	POOR	High risk
POOR	> +7.5%	> +7.5%	HIGH	P00R	Medium benefit
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	> +7.5%	> +7.5%	HIGH	P00R	High benefit
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	+4 to +7.5%	+1 to +4%	MODERATE	POOR	Medium benefit
POOR	+1 to +4%	< +1%	LOW	MEDIUM	Medium risk
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
MEDIUM	> +7.5%	+4 to +7.5%	HIGH	POOR	High benefit
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	< +1%	< +1%	LOW	MEDIUM	Limited impact
POOR	< +1%	< +1%	LOW	MEDIUM	High risk
POOR	> +7.5%	> +7.5%	HIGH	P00R	Risks & benefits
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR	+4 to +7.5%	< +1%	MODERATE	POOR	High risk
POOR	+1 to +4%	< +1%	LOW	MEDIUM	High risk
POOR	+1 to +4%	< +1%	LOW	POOR	High risk
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR	+4 to +7.5%	+4 to +7.5%	HIGH	POOR	Medium benefit
POOR	+1 to +4%	< +1%	LOW	POOR	High risk
POOR	+4 to +7.5%	< +1%	LOW	POOR	Limited impact
POOR	+4 to +7.5%	< +1%	LOW	POOR	High risk
POOR	+4 to +7.5%	+4 to +7.5%	HIGH	P00R	High benefit
POOR	+1 to +4%	< +1%	LOW	POOR	High risk
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR	> +7.5%	< +1%	LOW	MEDIUM	High risk

POOR	> +7.5%	> +7.5%	HIGH	POOR	Risks & benefits
POOR	+1 to +4%	< +1%	LOW	POOR	High risk
POOR	+4 to +7.5%	< +1%	LOW	POOR	Limited impact
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR	> +7.5%	+1 to +4%	HIGH	POOR	High benefit
POOR	+1 to +4%	< +1%	LOW	MEDIUM	Limited impact
POOR	< +1%	< +1%	LOW	MEDIUM	Medium risk
	+1 to +4%				
POOR		< +1%	LOW	POOR	Limited impact
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	+1 to +4%	> +7.5%	HIGH	POOR	High benefit
POOR	+4 to +7.5%	< +1%	LOW	P00R	Limited impact
POOR		> +7.5%	HIGH	POOR	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	> +7.5%	HIGH	POOR	High benefit
MEDIUM	> +7.5%	< +1%	LOW	POOR	High risk
POOR	+4 to +7.5%	> +7.5%	HIGH	POOR	High benefit
POOR	< +1%	< +1%	LOW	MEDIUM	High risk
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	+1 to +4%	+1 to +4%	MODERATE	POOR	Medium benefit
POOR	+4 to +7.5%	+4 to +7.5%	HIGH	POOR	High benefit
POOR	+1 to +4%	< +1%	LOW	POOR	High risk
POOR	+4 to +7.5%	< +1%	LOW	MEDIUM	Limited impact
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR	+4 to +7.5%	+4 to +7.5%	HIGH	MEDIUM	High benefit
POOR	+1 to +4%	< +1%	LOW	POOR	Medium risk
POOR	> +7.5%	> +7.5%	HIGH	POOR	High benefit
MEDIUM	+1 to +4%	< +1%	LOW	POOR	High risk
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	+4 to +7.5%	< +1%	MODERATE	POOR	Medium benefit
MEDIUM	> +7.5%	+1 to +4%	HIGH	POOR	Medium risk
POOR	+1 to +4%	+1 to +4%	MODERATE	POOR	Medium benefit
POOR	> +7.5%	< +1%	LOW	POOR	Medium risk
POOR	+1 to +4%	< +1%	LOW	MEDIUM	Medium risk
POOR	< +1%	< +1%	LOW	MEDIUM	Limited impact
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR	+4 to +7.5%	< +1%	LOW	POOR	High risk
POOR	+4 to +7.5%	< +1%	LOW	POOR	Limited impact
POOR	+1 to +4%	< +1%	LOW	MEDIUM	Medium risk
POOR	< +1%	< +1%	LOW	MEDIUM	High risk
POOR	+4 to +7.5%		LOW	POOR	Limited impact
POOR	< +1%	> +7.5%	MODERATE	POOR	Medium benefit
POOR	+4 to +7.5%	> +7.5%	HIGH	POOR	
					High benefit
POOR	< +1%	> +7.5%	MODERATE	POOR	High risk
MEDIUM	< +1%	< +1%	LOW	MEDIUM	High risk
POOR	> +7.5%	> +7.5%	HIGH	POOR	Risks & benefits
POOR	> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
MEDIUM	+1 to +4%	< +1%	LOW	P00R	High risk

POOR	+4 to +7.5%	> +7 5%	HIGH	POOR	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR	+1 to +4%	< +1%	LOW	POOR	High risk
POOR	+4 to +7.5%	+4 to +7.5%	HIGH	POOR	High benefit
POOR	+1 to $+4%$	< +1%	LOW	POOR	Limited impact
POOR	+1 to +4%	< +1%	LOW	MEDIUM	High risk
POOR	+4 to +7.5%	< +1%	LOW	MEDIUM	Medium risk
POOR	+1 to +4%	> +7.5%	HIGH	POOR	Medium benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	P00R	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	+4 to +7.5%	< +1%	LOW	MEDIUM	High risk
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR	+4 to +7.5%	< +1%	MODERATE	POOR	High risk
POOR	> +7.5%	< +1%	LOW	POOR	Medium risk
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	+1 to +4%	< +1%	LOW	POOR	High risk
POOR	+4 to +7.5%	< +1%	LOW	MEDIUM	Limited impact
POOR	> +7.5%	+4 to +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	< +1%	< +1%	LOW	MEDIUM	Medium risk
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR		< +1%	LOW	POOR	Limited impact
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	< +1%	LOW	POOR	Limited impact
POOR	+4 to +7.5%		LOW	MEDIUM	High risk
	< +1%	< +1%			
POOR			LOW	MEDIUM	High risk
POOR		+4 to +7.5%		POOR	High benefit
POOR		+4 to +7.5%		MEDIUM	High benefit
POOR	> +7.5%	+1 to +4%	HIGH	POOR	Risks & benefits
POOR	+4 to +7.5%	< +1%	LOW	P00R	Medium risk
MEDIUM	> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
POOR	+4 to +7.5%	< +1%	LOW	MEDIUM	High risk
POOR	+4 to +7.5%	+1 to +4%	MODERATE	POOR	Medium benefit
POOR	+4 to +7.5%	< +1%	LOW	POOR	High risk
POOR	+1 to +4%	> +7.5%	HIGH	POOR	High benefit
POOR	+1 to +4%	+1 to +4%	MODERATE	POOR	Medium benefit
POOR	< +1%	< +1%	LOW	MEDIUM	High risk
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	+1 to +4%	< +1%	LOW	POOR	High risk
POOR	> +7.5%	+4 to +7.5%		POOR	High benefit
POOR	+4 to +7.5%		LOW	POOR	High risk
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POOR	+1 to +4%	< +1%	LOW	POOR	High risk
POOR	> +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
MEDIUM	+1 to +4%	< +1%	LOW	POOR	High risk
POOR POOR	> +7.5% +1 to +4%	> +7.5% > +7.5%	HIGH MODERATE	POOR POOR	High benefit Medium benefit
POOR POOR	< +1%	> +7.5%	MODERATE	POOR	Medium benefit
POOR POOR	< +1% < +1%	> +7.5%	MODERATE	POOR	Medium benefit
POOR	+1 to +4%	< +1%	LOW	POOR	High risk
MEDIUM	+4 to +7.5%	< +1%	LOW	MEDIUM	High risk
POOR	< +1%	> +7.5%	MODERATE	POOR	Risks & benefits
MEDIUM	< +1%	< +1%	LOW	MEDIUM	High risk
MEDIUM	> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
POOR	< +1%	> +7.5%	MODERATE	POOR	Medium benefit
POOR	> +7.5%	+1 to +4%	HIGH	POOR	Medium risk
MEDIUM	+4 to +7.5%	< +1%	LOW	POOR	High risk
POOR	+4 to +7.5%	> +7.5%	HIGH	POOR	Risks & benefits
POOR	> +7.5%	+4 to +7.5%		POOR	Medium benefit
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	> +7.5%	> +7.5%	HIGH	POOR	High benefit
POOR	> +7.5%	+4 to +7.5%	HIGH	POOR	Medium risk
POOR		> +7.5%	HIGH	POOR	Medium risk
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	< +1%	< +1%	LOW	MEDIUM	High risk
POOR	+4 to +7.5%	< +1%	LOW	POOR	Limited impact
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	Risks & benefits
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
MEDIUM	+1 to +4%	> +7.5%	HIGH	POOR	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	Risks & benefits
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR	> +7.5%	+4 to +7.5%	VERY HIGH	POOR	Risks & benefits
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	+1 to +4%	+1 to +4%	MODERATE	POOR	High risk
POOR	> +7.5%	> +7.5%	VERY HIGH	P00R	High benefit
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	> +7.5%	+4 to +7.5%	VERY HIGH	POOR	Risks & benefits
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	+4 to +7.5%	< +1%	LOW	P00R	High risk
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	Risks & benefits
POOR	> +7.5%	+1 to +4%	HIGH	P00R	Risks & benefits
POOR	> +7.5%	> +7.5%	VERY HIGH	P00R	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	P00R	Medium benefit
POOR	> +7.5%	+1 to +4%	HIGH	POOR	High benefit

POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	Risks & benefits
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	+1 to +4%	< +1%	LOW	POOR	High risk
POOR	+4 to +7.5%	< +1%	LOW	POOR	Limited impact
POOR	+4 to +7.5%	< +1%	LOW	POOR	High risk
POOR	+1 to +4%	> +7.5%	HIGH	POOR	High benefit
POOR	+4 to +7.5%	< +1%	LOW	POOR	High risk
POOR	+1 to +4%	> +7.5%	HIGH	POOR	High benefit
POOR	+4 to +7.5%	< +1%	LOW	P00R	High risk
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	Medium benefit
POOR	+1 to +4%	< +1%	LOW	POOR	Limited impact
POOR	> +7.5%	> +7.5%	HIGH	P00R	High benefit
POOR	> +7.5%	< +1%	LOW	POOR	High risk
POOR	> +7.5%	< +1%	LOW	MEDIUM	Limited impact
POOR	> +7.5%	> +7.5%	HIGH	POOR	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	+1 to +4%	HIGH	POOR	Medium risk
POOR	> +7.5%	+4 to +7.5%	HIGH	POOR	Medium risk
POOR	< +1%	< +1%	LOW	MEDIUM	Medium risk
POOR	+1 to +4%	> +7.5%	HIGH	POOR	Medium benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	P00R	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	+4 to +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	> +7.5%	HIGH	POOR	High benefit
POOR	+4 to +7.5%	< +1%	LOW	MEDIUM	High risk
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
POOR	> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit

Group	Latin Name	English name	NERC specices	Observed decline	Projected decline	Risk of decline	Associated confidence
Ants	Formica	cu NA		< -7.5%	> -1%	LOW	POOR
Ants	Formica	<i>fu</i> Negro Ant	0	>-1%	> -1%	LOW	POOR
Ants	Formica	sa NA	0	-4 to -1%	< -7.5%	VERY HIGH	POOR
Ants	Lasius a	aliNA	0	< -7.5%	> -1%	LOW	POOR
Ants	Lasius	<i>fla</i> Yellow Mea	0	< -7.5%	> -1%	LOW	POOR
Ants	Lasius n	mix NA	0	>-1%	> -1%	LOW	MEDIUM
Ants	Lasius i	nigSmall Blac	0	>-1%	> -1%	LOW	POOR
Ants	Leptoth	<i>ora</i> Slender An	0	>-1%	-4 to $-1%$	MODERATE	POOR
Ants	Myrmica	<i>ru</i> Red Ant	0	< -7.5%	> -1%	LOW	POOR
Ants	Myrmica	ru NA	0	>-1%	> -1%	LOW	POOR
Ants	Myrmica	sa NA	0	>-1%	> -1%	LOW	POOR
Ants	Myrmica	sc NA	0	-7.5 to -4%	> -1%	LOW	POOR
Ants	Myrmica	sc NA	0	>-1%	> -1%	LOW	MEDIUM
Bees	Andrena	<i>ha</i> Early Mini	0	-4 to -1%	> -1%	LOW	POOR
Bees	Andrena	<i>ta</i> Tormentil	1	< -7.5%	> -1%	LOW	POOR
Bees	Andrena	<i>va</i> NA	0	< -7.5%	> -1%	LOW	POOR
Bees	Bombus 1	hum NA	1	>-1%	< -7.5%	HIGH	POOR
Bees	Bombus i	<i>mon</i> Mountain B	. 0	>-1%	< -7.5%	HIGH	POOR
Bees	Bombus i	<i>mus</i> Moss Carde	: 1	< -7.5%	> -1%	MODERATE	POOR
Bees	Bombus i	rua NA	1	< -7.5%	> -1%	MODERATE	POOR
Bees	Bombus s	sylNA	1	>-1%	> -1%	LOW	MEDIUM
Bees	Collete:	s hSea-aster	1	< -7.5%	> -1%	LOW	POOR
Bees	<i>Halictus</i>			< -7.5%	> -1%	LOW	POOR
Bees	Lasiogle	oss NA	0	< -7.5%	< -7.5%	VERY HIGH	POOR
Bees	Lasiogle		0	< -7.5%	-7.5 to -4%	VERY HIGH	P00R
Bees	Lasiogle		0	< -7.5%	< -7.5%	VERY HIGH	P00R
Bees	<i>Melecta</i>			-4 to -1%	> -1%	LOW	P00R
Bees	Melitta	<i>ha</i> NA	0	-7.5 to -4%	> -1%	LOW	POOR
Bees	Nomada :			>-1%	> -1%	LOW	MEDIUM
Bees	Sphecode	es NA	0	< -7.5%	> -1%	LOW	POOR
Bees	Sphecode		0	-7.5 to -4%	> -1%	LOW	POOR
Bees	Sphecode	•	0	-7.5 to -4%	> -1%	LOW	POOR
Birds	=	<i>er</i> Goshawk		>-1%	-7.5 to -4%		P00R
Birds		<i>arv</i> Skylark	1	-4 to -1%	> -1%	LOW	MEDIUM
Birds		aty Mallard		>-1%	> -1%	LOW	MEDIUM
Birds		<i>tri</i> Tree Pipit		< -7.5%	-7.5 to -4%		POOR
Birds		<i>amm</i> Short-eare		< -7.5%	-7.5 to -4%		
Birds		s sBittern		< -7.5%	> -1%	LOW	POOR
Birds		<i>can</i> Canada Goo		>-1%	< -7.5%	MODERATE	POOR
Birds		<i>leu</i> Barnacle G		< -7.5%	-7.5 to -4%		MEDIUM
Birds		s oStone-curl		< -7.5%	-4 to -1%	VERY HIGH	MEDIUM
Birds		<i>ute</i> Buzzard		>-1%	-4 to -1%	LOW	POOR
Birds		<i>lgu</i> Nightjar		< -7.5%	> -1%	LOW	POOR
Birds	_	<i>is</i> Lesser Red		< -7.5%	< -7.5%	VERY HIGH	POOR
Birds		<i>is</i> Linnet		>-1%	> -1%	LOW	GOOD
Birds		is Twite		< -7.5%	< -7.5%		MEDIUM
			-				

Birds	Certhia faTreecreepe	0 < -7.5%	< -7.5%	MODERATE	POOR
Birds	Cettia cetCetti's Wa	0 >-1%	> -1%	LOW	GOOD
Birds	Cinclus ci Dipper	0 - 7.5  to  -4%		HIGH	POOR
Birds	Circus cyaHen Harrie	1 < -7.5%		HIGH	MEDIUM
Birds	Coccothrau Hawfinch	1 < -7.5%	> -1%	MODERATE	POOR
Birds	Columba 1i Rock Dove	0 >-1%	> -1%	LOW	MEDIUM
Birds	Columba oe Stock Dove	0 >-1%	> -1%	LOW	MEDIUM
Birds	Corvus fru Rook	0 >-1%	-4 to -1%	LOW	MEDIUM
Birds	Crex crex Corncrake	1 < -7.5%	> -1%	LOW	POOR
Birds	Cuculus ca Cuckoo	1 < -7.5%	-4 to -1%	VERY HIGH	
Birds	Delichon uHouse Mart	0 >-1%	> -1%	LOW	GOOD
Birds	DendrocopoGreat Spot	0 >-1%	> -1%	LOW	MEDIUM
Birds	Dendrocopo Lesser Spo	1 < -7.5%	> -1%	LOW	POOR
Birds	Emberiza cCorn Bunti	1 < -7.5%	> -1%	LOW	POOR
Birds	Emberiza cCirl Bunti	1 -4 to -1%	> -1%	LOW	POOR
Birds	Emberiza cYellowhamm	1 -7.5 to -4%		MODERATE	MEDIUM
Birds	Emberiza sReed Bunti	1 >-1%	> -1%	LOW	MEDIUM
Birds	Falco coluMerlin	0 >-1%	< -7.5%	MODERATE	POOR
Birds	Falco pere Peregrine	0 - 7.5  to  -4%		VERY HIGH	
Birds	Falco tinn Kestrel	0 -4 to -1%	> -1%	LOW	POOR
Birds	Fulica atr Coot	0 -4 to -1%	> -1%	LOW	POOR
Birds	HaematopusOystercatc	0 -4 to -1%	> -1%	LOW	MEDIUM
Birds	Lagopus Ia Red Grouse	1 < -7.5%	< -7.5%	VERY HIGH	
Birds	Lanius col Red-backed	0 < -7.5%	> -1%	LOW	POOR
Birds	Larus argeHerring Gu	1 >-1%	> -1%	LOW	GOOD
Birds	Larus fuscLesser Bla	0 < -7.5%	> -1%	LOW	POOR
Birds	Limosa limBlack-tail	1 >-1%	> -1%	LOW	GOOD
Birds	LocustellaSavi's War	1 < -7.5%	> -1%	LOW	POOR
Birds	LocustellaGrasshoppe:	1 < -7.5%	> -1%	LOW	POOR
Birds	Lullula ar Woodlark	1 < -7.5%	> -1%	LOW	POOR
Birds	Morus bass Gannet	0 >-1%	-4 to -1%	MODERATE	POOR
Birds	Motacilla Yellow Wag	1 < -7.5%	> -1%	LOW	POOR
Birds	Muscicapa Spotted Fl	1 -7.5 to -4%		MODERATE	POOR
Birds	Numenius a Curlew	1 < -7.5%	-7.5 to -4%		
Birds	Passer domHouse Spar	1 >-1%	> -1%	LOW	GOOD
Birds	Passer monTree Sparr	1 < -7.5%	> -1%	LOW	POOR
Birds	Perdix perGrey Partr	1 < -7.5%	> -1%	HIGH	POOR
Birds	Phalacroco Cormorant	0 < -7.5%	> -1%	LOW	POOR
Birds	PhoenicuruBlack Reds	0 < -7.5%	> -1%	LOW	POOR
Birds	Phoenicuru Redstart	0 < -7.5%	> -1%	VERY HIGH	
Birds	PhylloscopWood Warbl	1 < -7.5%	-7.5 to -4%		
Birds	Picus viriGreen Wood	0 >-1%	> -1%	LOW	MEDIUM
Birds	Podiceps cGreat Cres	0 -4 to -1%	> -1%	LOW	POOR
Birds	Poecile moWillow Tit	1 -4 to -1%	> -1%	VERY HIGH	
Birds	Poecile pa Marsh Tit	1 -7.5 to -4%			POOR
Birds	Porzana poSpotted Cr	0 < -7.5%	> -1%	LOW	POOR
Birds	Prunella m Dunnock	1 >-1%	> -1%	LOW	GOOD
Birds	Puffinus pManx Shear	0 < -7.5%	> -1%	LOW	POOR
Birds	Pyrrhula pBullfinch	1 >-1%	> -1%	LOW	MEDIUM
Birds	Rallus aquWater Rail	0 < -7.5%	> -1%	LOW	POOR
211 00	Tallo aga navol nati	3 11 0/0	. 10	20	- 0011

Birds	Saxicola rWhinchat		< -7.5%			VERY HIGH	•
Birds	Saxicola tStonechat		< -7.5%		5 to -4%		MEDIUM
Birds	Sitta euro Nuthatch		>-1%	> -		LOW	POOR
Birds	Sterna douRoseate Te:		< -7.5%	> -		LOW	POOR
Birds	StreptopelCollared D		>-1%	> -		LOW	MEDIUM
Birds	StreptopelTurtle Dov		< -7.5%	> -		LOW	POOR
Birds	Sturnus vuStarling		>-1%	> -		LOW	GOOD
Birds	<i>Sylvia bor</i> Garden War	0	-7.5 to $-4%$	-7.	5 to -4%	VERY HIGH	POOR
Birds	Sylvia comWhitethroa	0	>-1%	> -	-1%	LOW	GOOD
Birds	<i>Tachybaptu</i> Little Gre	0	>-1%	> -	-1%	LOW	MEDIUM
Birds	<i>Tetrao tet</i> Black Grou	1	>-1%	< -	-7.5%	MODERATE	POOR
Birds	<i>Tringa tot</i> Redshank	0	< -7.5%	> -	-1%	LOW	POOR
Birds	<i>Troglodyte</i> Wren	0	>-1%	> -	-1%	LOW	GOOD
Birds	<i>Turdus mer</i> Blackbird	0	>-1%	> -	-1%	LOW	MEDIUM
Birds	Turdus phiSong Thrus	1	>-1%	> -	-1%	LOW	MEDIUM
Birds	Turdus tor Ring Ouzel	1	< -7.5%	< -	-7.5%	VERY HIGH	GOOD
Birds	<i>Tyto alba</i> Barn Owl	0	>-1%	> -	-1%	LOW	MEDIUM
Birds	Vanellus v Lapwing	1	-7.5 to $-4%$	> -	-1%	HIGH	POOR
Bryophytes	s <i>Calypogeia</i> Bog Pouchw	0	< -7.5%	-7.	5 to -4%	VERY HIGH	POOR
Bryophytes	s <i>Dicranum s</i> Rusty Fork	1	< -7.5%	-4	to -1%	HIGH	POOR
Bryophytes	s <i>Didymodon</i> Cylindric	0	>-1%	> -	-1%	LOW	MEDIUM
Bryophytes	s <i>Didymodon</i> Brown Bear	0	>-1%	-4	to -1%	MODERATE	POOR
Bryophytes	s <i>Leucobryum</i> Large Whit	0	< -7.5%	-7.	5 to -4%	VERY HIGH	POOR
	s <i>Plagiochil</i> Western Fe	0	>-1%	< -	-7.5%	HIGH	POOR
	s <i>Plagiomniu</i> Many-fruit	0	< -7.5%	> -	-1%	LOW	POOR
	s <i>Plagiothec</i> Bright Sil	0	-4 to -1%	< -	-7.5%	HIGH	POOR
	s <i>Porella pl</i> Wall Scale		< -7.5%		-7.5%	VERY HIGH	POOR
	s <i>Racomitriu</i> Slender Fr		>-1%		-7. 5%	HIGH	POOR
	s <i>Radula aqu</i> Brown Scal		-7.5 to -4%		-7.5%	VERY HIGH	POOR
	s <i>Rhytidiade</i> Little Sha		< -7.5%		-7.5%	VERY HIGH	
	s <i>Sphagnum p</i> Golden Bog		< -7.5%	< -	-7.5%	VERY HIGH	
	s <i>Zygodon vi</i> NA		>-1%		-7.5%	HIGH	POOR
	e <i>Amara ovat</i> NA		< -7.5%	> -		LOW	POOR
	e <i>Amara tibi</i> NA		< -7.5%	> -		LOW	POOR
	e <i>Anatis oce</i> Eyed Ladyb		< -7.5%	> -		LOW	POOR
	e Anthracus NA		-4 to -1%	> -		LOW	POOR
	e Bembidion NA		>-1%	> -		LOW	MEDIUM
	e Bembidion NA		>-1%	> -		LOW	MEDIUM
	e <i>Bradyce11u</i> NA		< -7.5%	> -		LOW	POOR
	e Calathus mNA		< -7.5%	> -		LOW	POOR
	e Calosoma i NA		>-1%		7.5%	HIGH	POOR
	e Carabus moNecklace G		< -7.5%	> -		MODERATE	POOR
	e Carabus pr NA		-4 to -1%		to -1%	HIGH	POOR
	e Curtonotus NA		>-1%	> -		LOW	POOR
	e <i>Laemostenu</i> NA		>-1%	> -		LOW	POOR
	e Ocys harpa NA		>-1%	> -		LOW	MEDIUM
	e <i>Philorhizu</i> NA		< -7.5%	,  > -		LOW	POOR
	e Pterostich NA		>-1%		7.5%	HIGH	POOR
	e Syntomus f NA		>-1%	> -		LOW	POOR
	s Cryptops hNA		>-1%	> -		LOW	MEDIUM
2 2 1 2 1 P C G C I	, p : ops	0			• •		

C 1 1 C 1 1 NA	0 / 7 50/	10/	I OW	DOOD
Centipedes Geophilus NA	0 < -7.5% 0 > -1%	> -1% > -1%	LOW LOW	POOR POOR
Centipedes Geophilus NA	0 < -7.5%	< -7.5%	VERY HIGH	
Centipedes <i>Geophilus</i> NA Centipedes <i>Geophilus</i> NA	0 < -7.5% $0 < -7.5%$	> -1%	MODERATE	POOR
	0 > -1%	> -1%	LOW	MEDIUM
Centipedes Henia vesu NA	0 < -7.5%	> -1%	MODERATE	POOR
Centipedes Lithobius NA	0 < -7.5% 0 >-1%	> -1%	LOW	MEDIUM
Centipedes Lithobius NA	0 >-1%	> -1%	LOW	POOR
Centipedes <i>Lithobius</i> NA Centipedes <i>Lithobius</i> NA	0 >-1%	> -1%	LOW	MEDIUM
_	0 >-1%	> -1%	LOW	MEDIUM
Centipedes Schendyla NA	0 >-1%	> -1%	LOW	POOR
Centipedes Stigmatoga NA	0 < -7.5%		LOW	POOR
Centipedes Strigamia NA		> -1%		
Coccinelid Adalia bip Two-spot L	0 < -7.5%	> -1%	LOW	POOR
Coccinelid Adalia dec Ten-spot L	0 >-1%	> -1%	LOW	MEDIUM
Coccinelid Anisostict Water Lady	0 < -7.5%	> -1%	LOW	POOR
Coccinelid Coccidula NA	0 < -7.5%	-7.5 to -4%		-
Coccinelid Coccinella Seven-spot	0 -4 to -1%	> -1%	LOW	POOR
Coccinelid Coccinella Eleven-spo	0 < -7.5%	> -1%	LOW	POOR
Coccinelid Halyzia seOrange Lad	0 < -7.5%	-4 to -1%	HIGH	POOR
Coccinelid Hippodamia Adonis' La	0 < -7.5%	> -1%	LOW	POOR
Coccinelid Propylea qFourteen-s	0 < -7.5%	> -1%	LOW	POOR
Coccinelid <i>Psyllobora</i> Twenty two-	0 < -7.5%	> -1%	LOW	POOR
Coccinelid <i>Scymnus su</i> NA	0 < -7.5%	> -1%	LOW	POOR
Coccinelid Subcoccine Twenty four	0 >-1%	> -1%	LOW	POOR
Craneflies <i>Nephrotoma</i> NA	0 - 4  to  -1%	> -1%	LOW	POOR
Craneflies Ptychopter NA	0 < -7.5%	< -7.5%	VERY HIGH	POOR
Craneflies Ptychopter NA	0 < -7.5%	> -1%	LOW	POOR
Craneflies <i>Ptychopter</i> NA	0 < -7.5%	> -1%	LOW	POOR
Craneflies Tipula ful NA	0 < -7.5%	> -1%	LOW	POOR
Craneflies <i>Tipula lat</i> NA	0 >-1%	-7.5 to $-4%$	HIGH	POOR
Craneflies <i>Tipula lun</i> NA	0 < -7.5%	> -1%	LOW	POOR
Craneflies <i>Tipula max</i> NA	0 >-1%	> -1%	LOW	MEDIUM
Craneflies <i>Tipula ole</i> NA	0 < -7.5%	> -1%	LOW	POOR
Craneflies <i>Tipula unc</i> NA	0 >-1%	< -7.5%	HIGH	POOR
Craneflies <i>Tipula var</i> NA	0 >-1%	-4 to $-1%$	MODERATE	POOR
Crickets a <i>Chorthippu</i> NA	0 - 7.5  to  -4%	> -1%	LOW	POOR
Crickets a Conocephal NA	0 >-1%	-7.5 to $-4%$	HIGH	POOR
Crickets a Conocephal NA	0 >-1%	> -1%	LOW	MEDIUM
Crickets a Ectobius p Tawny Cock	0 < -7.5%	< -7.5%	VERY HIGH	POOR
Crickets a <i>Ectobius p</i> Lesser Coc	0 < -7.5%	-7.5 to -4%	VERY HIGH	POOR
Crickets a Forficula Common Ear	0 >-1%	> -1%	LOW	POOR
Crickets a Forficula Lesne's Ea	0 >-1%	> -1%	LOW	MEDIUM
Crickets a Meconema t NA	0 >-1%	-7.5 to $-4%$	HIGH	POOR
Crickets a <i>Omocestus</i> Woodland G	0 >-1%	< -7.5%	HIGH	POOR
Crickets a <i>Omocestus</i> Common Gre	0 < -7.5%	< -7.5%	VERY HIGH	
Crickets a <i>Platycleis</i> NA	0 < -7.5%	> -1%	LOW	POOR
Crickets a <i>Tetrix cep</i> Cepero's G	0 < -7.5%	> -1%	LOW	POOR
Crickets a <i>Tetrix sub</i> NA	0 >-1%	> -1%	LOW	MEDIUM
Hoverflies <i>Anasimyia</i> NA	0 < -7.5%	< -7.5%	VERY HIGH	
Hoverflies <i>Cheilosia</i> NA	0 < -7.5%	> -1%	LOW	POOR

Hoverflie	s <i>Cheilosia</i> NA	0	< -7.5%	<	-7.5%	VERY HIGH	POOR
	s <i>Cheilosia</i> NA		>-1%		-1%	LOW	POOR
	s <i>Cheilosia</i> NA		-4 to -1%		-7.5%	VERY HIGH	
	s <i>Eristalis</i> NA		< -7.5%		-7. 5%	VERY HIGH	
	s <i>Eupeodes b</i> NA		< -7.5%		-1%	MODERATE	POOR
	s <i>Eupeodes n</i> NA		< -7.5%		-7.5%	VERY HIGH	
	s <i>Neoascia m</i> NA		< -7.5%		-1%	LOW	POOR
	s <i>Platycheir</i> NA		>-1%		-7.5%	HIGH	POOR
	s <i>Sphaeropho</i> NA		>-1%		-1%	LOW	MEDIUM
	s <i>Sphegina e</i> NA		< -7.5%		-1%	LOW	POOR
	s <i>Xylota seg</i> NA		-4 to -1%		-1%	LOW	POOR
	s <i>Blaniulus</i> Spotted Sn		>-1%		-1%	LOW	MEDIUM
=	s <i>Brachydesm</i> NA		>-1%		-1%	LOW	POOR
=	s <i>Chordeuma</i> NA		>-1%		-7.5%	HIGH	POOR
	s <i>Cylindroiu</i> Blunt-tail		-4 to -1%		-1%	LOW	POOR
	s <i>Glomeris m</i> Pill Milli		< -7.5%		-7.5%		POOR
	s <i>Melogona s</i> NA		>-1%		-7.5%	HIGH	POOR
=	s <i>Nanogona p</i> Eyed Flat-		>-1%		to -1%	MODERATE	POOR
=	s <i>Nemasoma v</i> NA		< -7.5%		-7.5%	VERY HIGH	POOR
=	s <i>Ommatoiulu</i> Striped Mi		>-1%			HIGH	POOR
	s <i>Ophyiulus</i> NA		>-1%		-7. 5%	HIGH	POOR
=	s <i>Polydesmus</i> Common Fla		>-1%		-1%	LOW	MEDIUM
=	s <i>Polydesmus</i> NA		>-1%			HIGH	POOR
	s <i>Tachypodoi</i> White-legg		-4 to -1%		-7. 5%	VERY HIGH	
Moths	Acronicta Knot Grass		< -7.5%		-1%	LOW	POOR
Moths	Adscita st The Forest		< -7.5%		-7. 5%	VERY HIGH	
Moths	Agrochola Flounced C		< -7.5%		-1%	LOW	POOR
Moths	Agrochola Brown-spot		< -7.5%		-7.5%	VERY HIGH	
Moths	Agrochola Beaded Che		< -7.5%		-1%	LOW	POOR
Moths	Alcis jubaDotted Car		>-1%		-7.5%	HIGH	POOR
Moths	Aleucis diSloe Carpe		< -7.5%		to -1%	HIGH	POOR
Moths	Allophyes Green-brin		< -7.5%			VERY HIGH	
Moths	Alsophila March Moth		< -7.5%		-1%	MODERATE	POOR
Moths	Apamea ancLarge Nutm		< -7.5%		-1%	LOW	POOR
Moths	Arctia cajGarden Tig		< -7.5%		-1%	LOW	POOR
Moths	Atethmia cCentre-bar		-4 to -1%		-1%	LOW	POOR
Moths	BlepharitaDark Broca		< -7.5%		-1%	LOW	POOR
Moths	Cabera exaCommon Wav		>-1%		l to -1%	MODERATE	POOR
Moths	Caradrina Mottled Ru		< -7.5%		-1%	LOW	P00R
Moths	Celaena haHaworth's		< -7.5%	-7	7.5 to -4%	VERY HIGH	POOR
Moths	Chesias ruBroom-tip		< -7.5%		-1%	LOW	P00R
Moths	Colotois pFeathered		< -7.5%		-1%	LOW	POOR
Moths	Cosmia affLesser-spo		< -7.5%		-1%	LOW	POOR
Moths	Cossus cos Goat Moth		< -7.5%		-1%	LOW	POOR
Moths	Cyclophora Dingy Moch		>-1%		-1%	LOW	MEDIUM
Moths	Cyclophora False Moch		< -7.5%		-7.5%		POOR
Moths	Cymatophor Oak Lutest:		< -7.5%		-1%	LOW	POOR
Moths	Dasypolia Brindled 0		< -7.5%		to -1%	HIGH	POOR
Moths	Diloba caeFigure of		< -7.5%		-1%	LOW	POOR
Moths	Eilema sor Orange Foo		>-1%		-7 <b>.</b> 5%	HIGH	POOR
·		v					

Matha	Enmana a creContombor	1	/ 7	E0/		1.0/	I OW		DOOD
Moths	Ennomos er September	1				-1%	LOW		POOR
Moths	Ennomos qu'August Tho	1	< -7.			-1% 7 F0/	LOW	штеш	POOR
Moths	Entephria Grey Mount	1	< -7.			-7 <b>.</b> 5%		HIGH	POOR
Moths	Eugnorisma Autumnal R	1	< -7.			-1%	LOW		POOR
Moths	Eulithis mThe Spinac	1	< -7.			-1%	LOW		POOR
Moths	Euxoa tritWhite-line	1	< -7.			-1%	LOW	0.4 MD	POOR
Moths	Graphiphor Double Dar	1	< -7.			-1%	MODE	RATE	POOR
Moths	Hadena alb White Spot	1	< -7.			-1%	LOW		POOR
Moths	HeliophobuBordered G	1				<b>−7.</b> 5%		HIGH	MEDIUM
Moths	Hemistola Small Emer			to -4%			LOW		POOR
Moths	Hoplodrina The Rustic		>-1%			-1%	LOW		MEDIUM
Moths	<i>Idaea muri</i> Purple-bor		< -7.		_	-7.5%		HIGH	MEDIUM
Moths	Jodis lactLittle Eme	0	< -7.		>	-1%	LOW		POOR
Moths	<i>Lycia hirt</i> Brindled B	1	< -7.	5%	>	-1%	MODE	RATE	POOR
Moths	<i>Macaria wa</i> The V-Moth	1	< -7.	5%	>	-1%	MODE	RATE	POOR
Moths	<i>Malacosoma</i> The Lackey	1	< -7.	5%	>	-1%	LOW		POOR
Moths	<i>Melanchra</i> Dot Moth	1	< -7.	5%	>	-1%	LOW		POOR
Moths	<i>Melanthia</i> Pretty Cha	1	< -7.	5%	< -	-7.5%	VERY	HIGH	POOR
Moths	<i>Mythimna c</i> Shoulder-s	1	< -7.	5%	>	-1%	LOW		POOR
Moths	OperophterNorthern W	0	< -7.	5%	>	-1%	MODE	RATE	POOR
Moths	<i>Oria muscu</i> Brighton W	1	< -7.	5%	<	-7.5%	VERY	HIGH	POOR
Moths	Orthosia gPowdered Q	1	< -7.	5%	>	-1%	LOW		POOR
Moths	Paracolax Clay Fan-f	1	< -7.	5%	>	-1%	LOW		POOR
Moths	Pelurga coDark Spina	1	< -7.	5%	>	-1%	LOW		POOR
Moths	Photedes cLeast Minor	0	< -7.	5%		-7. 5%	VERY	HIGH	POOR
Moths	Polia bombPale Shini	1	< -7.			-7. 5%			MEDIUM
Moths	Rheumapter Argent & S	1	< -7.						MEDIUM
Moths	Rhizedra 1Large Wain			to -4%			LOW		POOR
Moths	ScotopteryChalk Carp	1				-7. 5%		HIGH	MEDIUM
Moths	SelidosemaBordered G	0	< -7.			-1%	LOW		POOR
Moths	ShargacucuStriped Ly	1	< -7.			to -1%	HIGH		MEDIUM
Moths	Spilosoma Buff Ermin	_	>-1%	3,0		-1%	LOW		MEDIUM
Moths	Stilbia an The Anomal		< -7.	5%		to -1%	HIGH		POOR
Moths	Tholera ceHedge Rust		< -7.			-1%	LOW		POOR
Moths	Tholera deFeathered		< -7.			-1%	LOW		POOR
Moths	Trichiura Pale Eggar		< -7.			-7.5%		HIGH	POOR
Moths	Trichopter Early Toot		>-1%	<i>U</i> /0		to -1%	MODER		POOR
Moths	Trichopter Barred Too		< -7.	5%		-1%	MODE		POOR
Moths	Trisateles Olive Cres	1				-1%	LOW	MIL	POOR
Moths	Tyta luctuThe Four-s	1	< -7.			-1%	LOW		POOR
Moths	WatsonallaBarred Hoo		< -7.			-7. 5%		HIGH	POOR
Moths	Xanthia gi Dusky-lemo	1				.5 to -4%		птип	
Moths	Xanthia ic The Sallow		< -7.			-1% 	LOW	штеш	POOR
Moths	Xanthorhoe Red Carpet		< -7.			.5 to -4%		HIGH	POOR
Moths	Xestia agaHeath Rust		< -7.	5%		-1% 7 50	LOW		POOR
Odonata	Aeshna caeAzure hawk		>-1%	Ε0/-		-7.5%	HIGH		POOR
Odonata	Aeshna graBrown hawk		< -7.			to -1%	HIGH		POOR
Odonata	Aeshna junCommon haw		< -7.	5%		-1%	LOW		POOR
Odonata	Anax imper Emperor dr		>-1%	<b>5</b> 0/		-1%	LOW	117.0	MEDIUM
Odonata	CeriagrionSmall red	0	< -7.	5%	<	<b>−7.</b> 5%	VERY	HIGH	POOR

Odonata <i>Enallagma</i> Comm	on hlu	0 -	7 5	+0 -1%		4 to -1	0/2	HIGH		POOR
Odonata <i>Erythromma</i> Red-			-1%	10 4/1		-7.5%	. 70	HIGH		POOR
Odonata <i>Erythi omma</i> Red Odonata <i>Ischnura e</i> Blue	·			to -4%				LOW		POOR
Odonata Orthetrum Blac			-1%	00 1/0		-1%		LOW		MEDIUM
Odonata Orthetrum Keel				to -4%		-7.5%			HIGH	
Odonata <i>Pyrrhosoma</i> Larg			-7.			-1%		LOW		POOR
Odonata Sympetrum Rudd			-1%	070		-1%		LOW		MEDIUM
Odonata Sympetrum Comm	J			to -4%				LOW		POOR
Soldier be <i>Cantharis</i> NA			4 to			-7.5%		HIGH		POOR
Soldier be Cantharis NA			-7.			4 to -1	%	HIGH		POOR
Soldier be Cantharis NA			-7.			-1%	. 70	LOW		POOR
Soldier be Cantharis NA			-7.			-1%		LOW		POOR
Soldier be Cantharis NA						4 to -1	%	HIGH		POOR
Soldier be <i>Malthinus</i> NA			-1%	00 1/0		4 to -1		MODER	RATE	POOR
Soldier be <i>Malthinus</i> NA			-1%			-1%	.,,	LOW		POOR
Soldier be <i>Podabrus a</i> NA			-1%			-7.5%		HIGH		POOR
Soldier be <i>Rhagonycha</i> Comm				to -4%		-1%		LOW		POOR
Soldier be <i>Rhagonycha</i> NA			-7.			-7.5%			HIGH	
Soldier be <i>Rhagonycha</i> NA			-7.			-1%		LOW		POOR
Soldier be <i>Rhagonycha</i> NA			-7.			-1%		LOW		POOR
Soldier be <i>Rhagonycha</i> NA			-7.			-7.5%		VERY	HTGH	POOR
Spiders Anelosimus NA			-1%	270		-1%		LOW		MEDIUM
Spiders Araneus ma NA			-1%			-7.5%		HIGH		POOR
Spiders Araneus quNA			-1%			-1%		LOW		POOR
Spiders Bathyphant NA			-7.	5%		-7.5%			HIGH	
Spiders <i>Ceratinell</i> NA			-7.			-7.5%				MEDIUM
Spiders <i>Clubiona n</i> NA			-7.			-1%		LOW		POOR
Spiders Dictyna puSmal	1 Mesh	1 <	-7.	5%	-	7.5 to	-4%	VERY	HIGH	POOR
Spiders <i>Diplocepha</i> NA		0 <	-7.	5%	>	-1%		LOW		POOR
Spiders <i>Haplodrass</i> Heat	h Gras	1 <	-7.	5%	>	-1%		LOW		POOR
Spiders <i>Mecopisthe</i> Peus	's Lon	1 <	-7.	5%	>	-1%		LOW		POOR
Spiders Meioneta mThin	Weble	1 <	-7.	5%	>	-1%		LOW		POOR
Spiders <i>Monocephal</i> Broa	d Groo	1 <	-7.	5%	-	7.5 to	-4%	VERY	HIGH	MEDIUM
Spiders <i>Porrhomma</i> NA		0 <	-7.	5%	<	-7.5%		VERY	HIGH	MEDIUM
Spiders <i>Porrhomma</i> NA		0 <	-7.	5%	>	-1%		MODEF	RATE	POOR
Spiders Saaristoa Tria	ngle H	1 <	-7.	5%	<	-7.5%		VERY	HIGH	MEDIUM
Spiders Salticus sNA		0 >	-1%		>	-1%		LOW		POOR
Spiders Sitticus cSedg	e Jump	1 <	-7.	5%	>	-1%		LOW		POOR
Spiders TapinocybaNA		0 –	4 to	-1%	<	-7.5%		VERY	HIGH	POOR
Spiders <i>Trichopter</i> NA		0 <	-7.	5%	<	-7.5%		VERY	HIGH	MEDIUM
Spiders <i>Walckenaer</i> NA		0 >	-1%		<	-7.5%		HIGH		POOR
Vascular p <i>Aceras ant</i> Man	Orchid	0 >	-1%		<	-7.5%		HIGH		POOR
Vascular p <i>Ajuga pyra</i> Pyra	midal 1	1 >	-1%		<	-7.5%		HIGH		POOR
Vascular p <i>Blysmus co</i> Flat	-sedge	1 <	-7.	5%	-	7.5 to	-4%	VERY	HIGH	POOR
Vascular p <i>Bupleurum</i> Slen	der Ha	1 <	-7.	5%	>	-1%		LOW		POOR
Vascular p <i>Calamagros</i> Purp	le Sma	0 <	-7.	5%	<	-7.5%		VERY	HIGH	POOR
Vascular p <i>Calamagros</i> Narr	ow Sma	1 <	-7.	5%	<	-7.5%		VERY	HIGH	POOR
Vascular p <i>Calystegia</i> Grea	t Bind	0 <	-7.	5%	<	-7.5%		VERY	HIGH	POOR
Vascular p <i>Carex eric</i> Rare	Sprin	1 <	-7.	5%	<	-7.5%		VERY	HIGH	
Vascular p <i>Carex viri</i> Comm	on Yel	0 >	-1%		>	-1%		LOW		POOR

Vocatiles r	Contours Compflower	1	< -7.5%	,	< -7.5%	VEDV	HIGH	DOOD
_	Centaurea Cornflower	1			< -7.5% </td <td></td> <td>HIGH</td> <td></td>		HIGH	
_	Chamaemalu Chamamila	_	< -7.5%		> -1%		птип	
_	Chamaemelu Chamomile		>-1%		> -1% > -1%	LOW Low		POOR MEDIUM
_	ChenopodiuFig-leaved					LOW		MEDIUM POOR
-	ChenopodiuStinking G		>-1% < -7.5%		> -1% < -7.5%		штеш	POOR POOR
_	Cicendia fYellow Cen					LOW	HIGH	
_	DactylorhiCommon Spo	0			> -1% ✓ 7 Γ°/		штеш	POOR
-	Dactylorhi Narrow-lea	0			< −7.5%		HIGH	
-	Dianthus a Deptford P	1			> -1%	LOW	штеш	POOR
_	Euphrasia Chalk Eyeb	1			7.5%			POOR
	Euphrasia Cornish Ey		< -7.5%		< −7.5%		нтен	MEDIUM
_	o <i>Fumaria pu</i> Purple Ram		-7.5 to -		> -1%	LOW	III (III	POOR
_	o <i>Galeopsis</i> Red Hemp-n		< -7.5%		7.5%		HIGH	POOR
_	o Herminium Musk Orchi		>-1%		<ul><li>&lt; −7.5%</li><li>&lt; 7.5%</li></ul>	HIGH	IIIOII	POOR
_	o IIIecebrumCoral-neck		< -7.5%		<ul><li>&lt; −7. 5%</li><li>&lt; 7. 5%</li></ul>			POOR
_	Luronium nFloating W		< -7.5%		<ul><li>&lt; −7. 5%</li><li>&lt; 7. 5%</li></ul>		HIGH	
_	o <i>Melittis m</i> Bastard Ba	1			<ul><li>&lt; −7.5%</li><li>&lt; 7.5%</li></ul>			POOR
	o Mentha pul Pennyroyal		< -7.5%		<ul><li>&lt; −7. 5%</li><li>&lt; 7. 5%</li></ul>		HIGH	
=	o <i>Minuartia</i> Fine-leave		>-1%		<ul><li>&lt; −7.5%</li></ul>	HIGH		POOR
_	o <i>Muscari ne</i> Grape-hyac		>-1%		> -1%	LOW		MEDIUM
_	Najas flexSlender Na		>-1%		<ul><li>&lt; −7.5%</li></ul>	HIGH		POOR
	o Phyllitis Hart's-ton		< -7.5%		> -1%	LOW		POOR
_	o <i>Pilularia</i> Pillwort	1			<ul><li>√7.5%</li></ul>			POOR
_	o Potamogeto Grass-wrac	1			-7.5%			POOR
_	o <i>Pulsatilla</i> Pasqueflow	1			< -7.5%		HIGH	
=	<i>Quercus ro</i> Pedunculat		-4 to -1%		> -1%	LOW		POOR
	o <i>Ranunculus</i> Corn Butte		< -7.5%		<ul><li>&lt; −7.5%</li></ul>		HIGH	
	o <i>Ranunculus</i> Three-lobe		>-1%		> -1%	LOW		MEDIUM
-	o <i>Rubus saxa</i> Stone Bram		< -7.5%		<ul><li>&lt; −7.5%</li></ul>		HIGH	
	o <i>Rumex rupe</i> Shore Dock		>-1%		> -1%	LOW		MEDIUM
-	Salix lappDowny Will		>-1%		<ul><li>&lt; −7.5%</li></ul>	HIGH		POOR
	Scandix peShepherd's		>-1%		-4 to -1%	MODE	RATE	POOR
_	ScrophularWater Figw		>-1%		> -1%	LOW		MEDIUM
	Silene galSmall-flow		< -7.5%		> -1%	LOW		POOR
_	o <i>Sium latif</i> Greater Wa		< -7.5%		<ul><li>&lt; −7.5%</li></ul>		HIGH	
	o <i>Sparganium</i> Branched B		< -7.5%		> -1%	LOW		POOR
	Spartina mSmall Cord		< -7.5%		> -1%	LOW		POOR
Vascular p	o <i>Stellaria</i> Marsh Stit		< -7.5%		> -1%	LOW		POOR
Vascular p	o <i>Torilis ar</i> Spreading		< -7.5%		<ul><li>&lt; −7.5%</li></ul>		HIGH	POOR
Vascular p	o <i>Valerianel</i> Broad-frui		< -7.5%		< −7 <b>.</b> 5%		HIGH	
Vascular p	o <i>Veronica c</i> Germander		-7.5 to $-$			MODE		POOR
Vascular p	o <i>Viola lact</i> Pale Dog-v		>-1%		-4 to -1%	MODE	RATE	POOR
Wasps	<i>Agenioideu</i> NA	0	< -7.5%		> -1%	LOW		POOR
Wasps	<i>Ancistroce</i> Wall Mason	0	< -7.5%		> -1%	LOW		POOR
Wasps	Cerceris rOrnate Tai		>-1%		> -1%	LOW		MEDIUM
Wasps	<i>Crabro pel</i> NA	0	< -7.5%		> -1%	LOW		POOR
Wasps	CrossoceruNA	0	< -7.5%	>	> -1%	LOW		POOR
Wasps	Entomognat NA	0	< -7.5%		> -1%	LOW		POOR
Wasps	<i>Hedychridi</i> NA		>-1%		> -1%	LOW		MEDIUM
Wasps	Nysson spilarge Spur	0	< -7.5%	<	< -7.5%	VERY	HIGH	POOR

Wasps	<i>Odynerus m</i> NA	1 < -7.5%	> -1%	LOW	POOR	
Wasps	Oxybelus aSilver Spi	0 < -7.5%	> -1%	LOW	POOR	
Wasps	PemphredonMournful W	0 < -7.5%	> -1%	LOW	POOR	
Wasps	<i>Priocnemis</i> NA	0 < -7.5%	> -1%	LOW	POOR	
Wasps	<i>Priocnemis</i> NA	0 >-1%	> -1%	LOW	MEDIUM	
Wasps	SmicromyrmSmall Velv	0 >-1%	> -1%	LOW	MEDIUM	

Observed expansion	Projected expansion	Benefit from expansion	Associated confidence	Final outcome
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	< +1%	LOW	MEDIUM	High risk
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
+4 to +7.5%	+1 to +4%	MODERATE	POOR	Medium benefit
+1 to +4%	> +7.5%	HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
+1 to +4%	+4 to +7.5%	MODERATE	POOR	Medium benefit
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	+4 to +7.5%	HIGH	POOR	Risks & benefits
> +7.5%	< +1%	LOW	POOR	High risk
> +7.5%	> +7.5%	HIGH	POOR	Medium benefit
+4 to +7.5%	> +7.5%	HIGH	POOR	Medium benefit
< +1%	> +7.5%	HIGH	POOR	High benefit
+1 to +4%	> +7.5%	HIGH	MEDIUM	High benefit
+1 to +4%	> +7.5%	HIGH	POOR	High benefit
> +7.5%	< +1%	LOW	P00R	High risk
> +7.5%	> +7.5%	VERY HIGH	POOR	Risks & benefits
> +7.5%	< +1%	LOW	MEDIUM	High risk
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	+1 to +4%	HIGH	POOR	High benefit
+4 to +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
+4 to +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	< +1%	HIGH	POOR	Medium benefit
+1 to +4%	< +1%	LOW	POOR	Limited impact
+1 to +4%	< +1%	LOW	POOR	Limited impact
+1 to +4%	< +1%	LOW	POOR	High risk
> +7.5%	< +1%	LOW	POOR	High risk
> +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
> +7.5%	< +1%	LOW	POOR	Medium risk
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	Risks & benefits
> +7.5%	> +7.5%	HIGH	MEDIUM	Medium risk
> +7.5%	< +1%	LOW	POOR	Limited impact
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	< +1%	LOW	POOR	High risk
+1 to +4%	< +1%	LOW	POOR	Limited impact
> +7.5%	< +1%	LOW	POOR	High risk

> +7.5%	< +1%	LOW	POOR	Medium risk
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
+4 to +7.5%	< +1%	LOW	POOR	High risk
> +7.5%	< +1%	LOW	POOR	High risk
+4 to +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	< +1%	LOW	POOR	Limited impact
+4 to +7.5%	< +1%	LOW	POOR	Limited impact
+1 to +4%	< +1%	LOW	P00R	Limited impact
> +7.5%	+1 to +4%	MODERATE	POOR	Medium benefit
+4 to +7.5%	< +1%	LOW	POOR	High risk
+1 to +4%	< +1%	LOW	POOR	Limited impact
+1 to +4%	< +1%	LOW	POOR	Limited impact
> +7.5%	+1 to +4%	HIGH	MEDIUM	High benefit
+1 to +4%	< +1%	LOW	POOR	Limited impact
> +7.5%	> +7.5%	HIGH	POOR	High benefit
+1 to +4%	< +1%	LOW	POOR	Medium risk
+4 to +7.5%	< +1%	LOW	POOR	Limited impact
> +7.5%	< +1%	LOW	POOR	Medium risk
> +7.5%	< +1%	LOW	POOR	High risk
+1 to +4%	< +1%	LOW	POOR	Limited impact
+1 to +4%	< +1%	LOW	POOR	Limited impact
+1 to +4%	< +1%	LOW	POOR	Limited impact
+4 to +7.5%	< +1%	LOW	POOR	High risk
> +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
> +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
+4 to +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
+1 to +4%	< +1%	LOW	POOR	Limited impact
+1 to +4%	< +1%	LOW	POOR	Medium risk
+4 to +7.5%	< +1%	LOW	POOR	High risk
+1 to +4%	< +1%	LOW	POOR	Limited impact
+4 to +7.5%	< +1%	LOW	POOR	Limited impact
+1 to +4%	< +1%	LOW	POOR	High risk
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	> +7.5%	LOW	POOR	High risk
+1 to +4%	< +1%	LOW	POOR	High risk
+4 to +7.5%	< +1%	LOW	POOR	Limited impact
> +7.5%	< +1%	LOW	POOR	Limited impact
> +7.5%	< +1%	MODERATE	POOR	High risk
+4 to +7.5%	< +1%	LOW	POOR	High risk
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
+1 to +4%	< +1%	LOW	POOR	Limited impact
> +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
+4 to +7.5%	< +1%	LOW	POOR	Limited impact
> +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
			_	

+1 to +4%	< +1%	LOW	POOR	High might
+1 to +4% +1 to +4%	< +1% < +1%	LOW	POOR POOR	High risk Limited impact
> +7.5%	< +1% < +1%	LOW	POOR POOR	
	•	VERY HIGH	POOR	Limited impact High benefit
> +7.5%	> +7.5%			
> +7.5%	< +1%	LOW	POOR	Limited impact
+1 to +4%	< +1%	LOW	POOR	Limited impact
< +1%	< +1%	LOW	MEDIUM	Limited impact
+4 to +7.5%	< +1%	LOW	POOR	High risk
+1 to +4%	< +1%	LOW	POOR	Limited impact
> +7.5%	< +1%	LOW	POOR	Limited impact
> +7.5%	< +1%	LOW	POOR	Medium risk
+4 to +7.5%	< +1%	LOW	POOR	Limited impact
< +1%	< +1%	LOW	MEDIUM	Limited impact
< +1%	< +1%	LOW	MEDIUM	Limited impact
+1 to +4%	< +1%	LOW	POOR	Limited impact
+1 to +4%	< +1%	LOW	POOR	High risk
> +7.5%	+4 to +7.5%	VERY HIGH	POOR	High benefit
+1 to +4%	< +1%	LOW	POOR	High risk
+1 to +4%	< +1%	LOW	POOR	High risk
> +7.5%	> +7.5%	VERY HIGH	POOR	Medium benefit
+4 to +7.5%	< +1%	LOW	POOR	Limited impact
+1 to +4%	+1 to +4%	MODERATE	MEDIUM	Risks & benefits
+4 to +7.5%	< +1%	LOW	POOR	High risk
+4 to +7.5%	< +1%	LOW	POOR	High risk
+4 to +7.5%	< +1%	MODERATE	POOR	Medium benefit
+1 to +4%	< +1%	LOW	POOR	High risk
> +7.5%	< +1%	LOW	POOR	High risk
> +7.5%	< +1%	LOW	MEDIUM	High risk
+1 to +4%	< +1%	LOW	MEDIUM	High risk
+4 to +7.5%	< +1%	LOW	POOR	High risk
> +7.5%	> +7.5%	HIGH	POOR	Medium risk
< +1%	< +1%	LOW	MEDIUM	High risk
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	HIGH	POOR	High benefit
+1 to +4%	+4 to +7.5%	HIGH	POOR	High benefit
> +7.5%	> +7.5%	HIGH	POOR	High benefit
> +7.5%	> +7.5%	HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
+1 to +4%	+4 to +7.5%	MODERATE	POOR	Medium benefit
+4 to +7.5%	> +7.5%	HIGH	POOR	High benefit
+1 to +4%	< +1%	LOW	MEDIUM	High risk
+1 to +4%	> +7.5%	HIGH	POOR	Medium benefit
+4 to +7.5%	< +1%	LOW	POOR	High risk
+1 to +4%	+1 to +4%	MODERATE	POOR	Medium benefit
< +1%	> +7.5%	MODERATE	POOR	Medium benefit
< +1%	< +1%	LOW	POOR	Limited impact
> +7.5%	> +7.5%	HIGH	POOR	High benefit
> +7.5%	< +1%	LOW	MEDIUM	High risk
+4 to +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit

+1 to +4%	< +1%	MODERATE	POOR	Medium benefit
+4 to +7.5%	> +7.5%	HIGH	POOR	High benefit
> +7.5%	< +1%	LOW	POOR	High risk
+4 to +7.5%	< +1%	LOW	POOR	Medium risk
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
+4 to +7.5%	< +1%	MODERATE	POOR	Risks & benefits
+1 to +4%	< +1%	LOW	MEDIUM	Limited impact
> +7.5%	+4 to +7.5%	HIGH	POOR	High benefit
+4 to +7.5%	+1 to +4%	HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
+1 to +4%	> +7.5%	HIGH	POOR	High benefit
+1 to +4%	+1 to +4%	MODERATE	MEDIUM	Medium benefit
+1 to +4%	< +1%	LOW	POOR	Limited impact
+4 to +7.5%	+4 to +7.5%	HIGH	MEDIUM	High benefit
> +7.5%	< +1%	LOW	POOR	High risk
+1 to +4%	< +1%	LOW	MEDIUM	Limited impact
+1 to +4%	+4 to +7.5%	MODERATE	POOR	Medium benefit
> +7.5%	< +1%	LOW	POOR	High risk
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
+4 to +7.5%	< +1%	LOW	POOR	Limited impact
+4 to +7.5%	+4 to +7.5%	MODERATE	POOR	Medium benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	+4 to +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
+1 to +4%	< +1%	LOW	POOR	High risk
+4 to +7.5%	> +7.5%	HIGH	POOR	High benefit
+4 to +7.5%	> +7.5%	HIGH	POOR	High benefit
+1 to +4%	< +1%	LOW	POOR	Limited impact
> +7.5%	+1 to +4%	HIGH	POOR	Risks & benefits
+4 to +7.5%	+4 to +7.5%	HIGH	POOR	High benefit
< +1%	< +1%	LOW	MEDIUM	Limited impact
+1 to +4%	+1 to +4%	LOW	MEDIUM	Limited impact
+1 to +4%	< +1%	LOW	MEDIUM	High risk
+1 to +4%	< +1%	LOW	POOR	Medium risk
+1 to +4%	< +1%	LOW	POOR	Limited impact
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	Medium benefit
> +7.5%	> +7.5%	HIGH	POOR	High benefit
+1 to +4%	< +1%	LOW	MEDIUM	High risk
+4 to +7.5%	> +7.5%	HIGH	POOR	Medium risk
+4 to +7.5%	< +1%	LOW	POOR	Limited impact
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
+4 to +7.5%	< +1%	LOW	P00R	High risk
> +7.5%	< +1%	LOW	MEDIUM	High risk
+1 to +4%	< +1%	LOW	POOR	High risk
+1 to +4%	> +7.5%	HIGH	POOR	High benefit
+4 to +7.5%	> +7.5%	HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
+4 to +7.5%	< +1%	LOW	MEDIUM	High risk
> +7.5%	> +7.5%	HIGH	POOR	High benefit
			_	

> +7.5%	< +1%	LOW	MEDIUM	High risk
+4 to +7.5%	+4 to +7.5%	HIGH	POOR	High benefit
> +7.5%	< +1%	LOW	MEDIUM	High risk
+4 to +7.5%	< +1%	LOW	POOR	High risk
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	< +1%	LOW	MEDIUM	High risk
> +7.5%	> +7.5%	HIGH	POOR	High benefit
> +7.5%	< +1%	LOW	MEDIUM	High risk
+4 to +7.5%	+4 to +7.5%	MODERATE	MEDIUM	Medium benefit
+1 to +4%	< +1%	LOW	POOR	Limited impact
+1 to +4%	< +1%	LOW	POOR	Limited impact
+1 to +4%	< +1%	LOW	MEDIUM	Limited impact
> +7.5%	> +7.5%	HIGH	POOR	High benefit
> +7.5%	< +1%	LOW	MEDIUM	High risk
< +1%	< +1%	LOW	MEDIUM	Limited impact
< +1%	< +1%	LOW	MEDIUM	High risk
> +7.5%	+4 to +7.5%	HIGH	POOR	Risks & benefits
+1 to +4%	< +1%	LOW	MEDIUM	Medium risk
+4 to +7.5%	< +1%	LOW	POOR	High risk
+1 to +4%	< +1%	LOW	POOR	High risk
+1 to +4%	< +1%	LOW	MEDIUM	High risk
+1 to +4%	< +1%	LOW	MEDIUM	Limited impact
+4 to +7.5%	+1 to +4%	MODERATE	POOR	Medium risk
+1 to +4%	< +1%	LOW	MEDIUM	High risk
+4 to +7.5%	< +1%	LOW	POOR	Limited impact
+4 to +7.5%	< +1%	LOW	POOR	High risk
+4 to +7.5%	+4 to +7.5%	HIGH	POOR	High benefit
+1 to +4%	< +1%	LOW	MEDIUM	High risk
+1 to +4%	< +1%	LOW	POOR	Limited impact
> +7.5%	< +1%	LOW	POOR	High risk
> +7.5%	> +7.5%	HIGH	POOR	Risks & benefits
+1 to +4%	< +1%	LOW	POOR	High risk
+4 to +7.5%	< +1%	LOW	POOR	Medium risk
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
+1 to +4%	< +1%	LOW	POOR	Limited impact
> +7.5%	+4 to +7.5%	HIGH	POOR	High benefit
+1 to +4%	< +1%	LOW	POOR	Limited impact
< +1%	< +1%	LOW	MEDIUM	Medium risk
+1 to +4%	< +1%	LOW	MEDIUM	Limited impact
> +7.5%	< +1%	LOW	MEDIUM	High risk
+1 to +4%	> +7.5%	HIGH	POOR	High benefit
+4 to +7.5%	< +1%	LOW	MEDIUM	Limited impact
+4 to +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	HIGH	POOR	High benefit
> +7.5%	< +1%	LOW	POOR	High risk
+4 to +7.5%	> +7.5%	HIGH	POOR	High benefit
< +1%	< +1%	LOW	MEDIUM	High risk
+1 to +4%	< +1%	LOW	POOR	Limited impact
> +7.5%	< +1%	LOW	MEDIUM	High risk
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+1 to +4%	+1 to +4%	MODERATE	POOR	Medium benefit
+4 to +7.5%	+4 to +7.5%	HIGH	MEDIUM	High benefit
+1 to +4%	< +1%	LOW	MEDIUM	High risk
+4 to +7.5%	< +1%	LOW	POOR	Limited impact
+1 to +4%	< +1%	LOW	MEDIUM	Limited impact
+4 to +7.5%	+4 to +7.5%	HIGH	POOR	High benefit
+1 to +4%	< +1%	LOW	POOR	Medium risk
> +7.5%	> +7.5%	HIGH	POOR	High benefit
+1 to +4%	< +1%	LOW	MEDIUM	High risk
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
+4 to +7.5%	< +1%	MODERATE	POOR	Medium benefit
> +7.5%	< +1%	LOW	POOR	High risk
+1 to +4%	+1 to +4%	MODERATE	MEDIUM	Medium benefit
> +7.5%	< +1%	LOW	POOR	Medium risk
+1 to +4%	< +1%	LOW	POOR	Medium risk
< +1%	< +1%	LOW	MEDIUM	Limited impact
+1 to +4%	< +1%	LOW	POOR	Limited impact
+4 to +7.5%	< +1%	LOW	MEDIUM	High risk
+4 to +7.5%	< +1%	LOW	POOR	Limited impact
+1 to +4%	< +1%	LOW	POOR	Medium risk
< +1%	< +1%	LOW	GOOD	High risk
+4 to +7.5%	< +1%	MODERATE	POOR	Medium benefit
< +1%	> +7.5%	MODERATE	POOR	Medium benefit
+4 to +7.5%	> +7.5%	HIGH	POOR	High benefit
< +1%	+1 to +4%	LOW	POOR	High risk
< +1%	< +1%	LOW	MEDIUM	High risk
> +7.5%	> +7.5%	HIGH	MEDIUM	Medium risk
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
+1 to +4%	< +1%	LOW	P00R	High risk
+4 to +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	Medium benefit
+1 to +4%	< +1%	LOW	POOR	Limited impact
+1 to +4%	< +1%	LOW	MEDIUM	High risk
+4 to +7.5%	+4 to +7.5%	HIGH	POOR	High benefit
+1 to +4%	< +1%	LOW	MEDIUM	Limited impact
+1 to +4%	< +1%	LOW	POOR	High risk
+4 to +7.5%	< +1%	LOW	POOR	Medium risk
+1 to +4%	> +7.5%	MODERATE	POOR	Risks & benefits
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	< +1%	LOW	MEDIUM	High risk
+4 to +7.5%	< +1%	LOW	POOR	High risk
+1 to +4%	< +1%	LOW	POOR	Limited impact
+4 to +7.5%	+4 to +7.5%	HIGH	POOR	Medium risk
> +7.5%	< +1%	LOW	POOR	Limited impact
> +7.5%	< +1%	LOW	MEDIUM	High risk
+1 to +4%	< +1%	LOW	MEDIUM	High risk
+4 to +7.5%	< +1%	LOW	POOR	Limited impact
> +7.5%	+4 to +7.5%	HIGH	POOR	High benefit
> +7.5%	< +1%	LOW	MEDIUM	High risk

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< +1%	< +1%	LOW	MEDIUM	High risk
> +7.5%	< +1%	LOW	POOR	High risk
+1 to +4%	< +1%	LOW	MEDIUM	Limited impact
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	< +1%	LOW	MEDIUM	High risk
+4 to +7.5%	< +1%	LOW	POOR	Limited impact
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	< +1%	LOW	POOR	Limited impact
+4 to +7.5%	< +1%	LOW	POOR	High risk
< +1%	< +1%	LOW	MEDIUM	High risk
+4 to +7.5%	+4 to +7.5%	HIGH	POOR	High benefit
+4 to +7.5%	+4 to +7.5%	HIGH	POOR	High benefit
> +7.5%	< +1%	MODERATE	POOR	Medium risk
+4 to +7.5%	< +1%	LOW	MEDIUM	Medium risk
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
+4 to +7.5%	< +1%	LOW	POOR	High risk
+4 to +7.5%	+1 to +4%	MODERATE	POOR	Medium benefit
+4 to +7.5%	< +1%	LOW	POOR	High risk
+1 to +4%	> +7.5%	HIGH	POOR	High benefit
+1 to +4%	+1 to +4%	MODERATE	MEDIUM	Medium benefit
< +1%	< +1%	LOW	GOOD	High risk
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
+1 to +4%	< +1%	LOW	MEDIUM	High risk
> +7.5%	+4 to +7.5%	HIGH	POOR	High benefit
+4 to +7.5%	< +1%	LOW	POOR	High risk
+1 to +4%	< +1%	LOW	MEDIUM	High risk
> +7.5%	> +7.5%	HIGH	POOR	High benefit
+1 to +4%	< +1%	LOW	POOR	High risk
> +7.5%	> +7.5%	HIGH	POOR	High benefit
+1 to $+4%$	> +7.5%	HIGH	POOR	High benefit
< +1%	> +7.5%	HIGH	POOR	High benefit
< +1%	> +7.5%	MODERATE	POOR	Medium benefit
+1 to +4%	< +1%	LOW	POOR	High risk
+4 to +7.5%	< +1%	LOW	POOR	High risk
< +1%	> +7.5%	MODERATE	POOR	Risks & benefits
< +1%	< +1%	LOW	MEDIUM	High risk
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
< +1%	> +7.5%	MODERATE	POOR	Medium benefit
> +7.5%	< +1%	LOW	POOR	High risk
+4 to +7.5%	< +1%	LOW	POOR	High risk
+4 to +7.5%	> +7.5%	HIGH	MEDIUM	Risks & benefits
> +7.5%	+1 to +4%	HIGH	POOR	Risks & benefits
> +7.5%	< +1%	LOW	POOR	High risk
> +7.5%	< +1%	LOW	MEDIUM	High risk
> +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
> +7.5%	< +1%	LOW	MEDIUM	High risk
+4 to +7.5%	> +7.5%	VERY HIGH	POOR	Risks & benefits
> +7.5%	< +1%	LOW	MEDIUM	High risk
< +1%	< +1%	LOW	MEDIUM	High risk
+4 to +7.5%	< +1%	LOW	POOR	Limited impact
1 00 1100	× 1 1/0	DO!	1 0010	Dimitod impact

> +7.5%	> +7.5%	VERY HIGH	MEDIUM	Risks & benefits
> +7.5%	< +1%	LOW	POOR	High risk
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
+1 to +4%	> +7.5%	HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	Risks & benefits
+1 to +4%	< +1%	LOW	MEDIUM	Limited impact
> +7.5%	+1 to +4%	HIGH	POOR	Medium risk
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	< +1%	LOW	MEDIUM	High risk
+1 to +4%	+1 to +4%	MODERATE	POOR	High risk
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	< +1%	LOW	MEDIUM	High risk
> +7.5%	< +1%	LOW	POOR	High risk
> +7.5%	+1 to +4%	HIGH	POOR	Medium risk
> +7.5%	< +1%	LOW	MEDIUM	High risk
+4 to +7.5%	< +1%	LOW	POOR	High risk
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	Risks & benefits
> +7.5%	< +1%	LOW	MEDIUM	High risk
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	+4 to +7.5%	HIGH	POOR	Risks & benefits
> +7.5%	+1 to +4%	HIGH	POOR	High benefit
> +7.5%	+4 to +7.5%	HIGH	POOR	Medium risk
> +7.5%	< +1%	LOW	MEDIUM	High risk
+1 to +4%	< +1%	LOW	POOR	High risk
+4 to +7.5%	< +1%	LOW	POOR	Limited impact
+4 to +7.5%	< +1%	LOW	MEDIUM	High risk
+1 to +4%	> +7.5%	HIGH	POOR	High benefit
+4 to +7.5%	< +1%	LOW	MEDIUM	High risk
+1 to +4%	> +7.5%	HIGH	POOR	High benefit
+4 to +7.5%	< +1%	LOW	POOR	High risk
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
+1 to +4%	< +1%	LOW	MEDIUM	Limited impact
> +7.5%	> +7.5%	HIGH	POOR	High benefit
> +7.5%	< +1%	LOW	POOR	High risk
> +7.5%	< +1%	LOW	POOR	Limited impact
> +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	< +1%	LOW	MEDIUM	High risk
> +7.5%	< +1%	LOW	MEDIUM	High risk
< +1%	< +1%	LOW	MEDIUM	Medium risk
+1 to +4%	> +7.5%	HIGH	POOR	Medium benefit
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
+4 to +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	> +7.5%	HIGH	MEDIUM	High benefit
+4 to +7.5%	< +1%	LOW	P00R	High risk

> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	POOR	High benefit
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit
> +7.5%	> +7.5%	VERY HIGH	MEDIUM	High benefit