White Rose Research Online

eprints@whiterose.ac.uk
https://eprints.whiterose.ac.uk
Universities of Leeds, Sheffield and York

Deposited via The University of Sheffield.

White Rose Research Online URL for this paper:
https://eprints.whiterose.ac.uk/id/eprint/132569/

Version: Supplemental Material

Article:
Laud, P.J. (2018) CORRIGENDUM: Equal-tailed confidence intervals for comparison of rates. Pharmaceutical Statistics , 17 (3). pp. 290-293. ISSN: 1539-1604

https://doi.org/10.1002/pst.1855

Reuse
Items deposited in White Rose Research Online are protected by copyright, with all rights reserved unless indicated otherwise. They may be downloaded and/or printed for private study, or other acts as permitted by national copyright laws. The publisher or other rights holders may allow further reproduction and re-use of the full text version. This is indicated by the licence information on the White Rose Research Online record for the item.

Takedown
If you consider content in White Rose Research Online to be in breach of UK law, please notify us by emailing eprints@whiterose.ac.uk including the URL of the record and the reason for the withdrawal request.

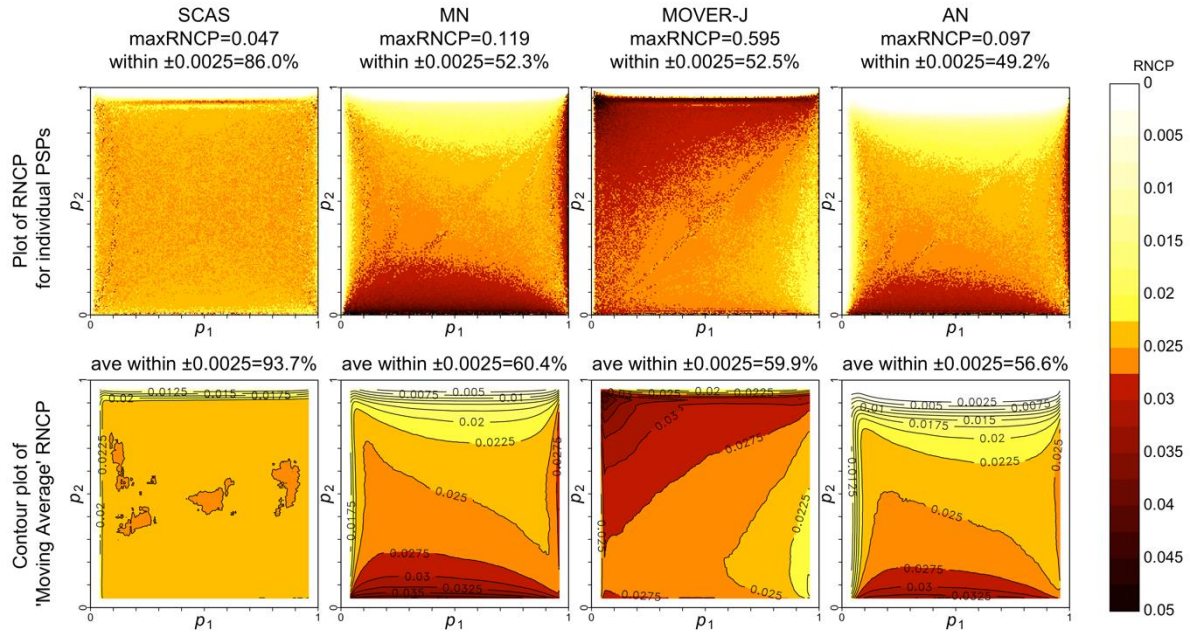
SCAS
maxRNCP=0.047
within ±0.0025=86.0%
MN
maxRNCP=0.119
within ±0.0025=52.3%
MOVER-J
maxRNCP=0.595
within ±0.0025=52.5%
AN
maxRNCP=0.097
within ±0.0025=49.2%
RNCP
0
0.005
0.01
0.015
0.02
0.025
0.03
0.035
0.04
0.045
0.05
Plot of RNCP
for individual PSPs
Contour plot of
'Moving Average' RNCP
ave within ±0.0025=93.7%
ave within ±0.0025=60.4%
ave within ±0.0025=59.9%
ave within ±0.0025=56.6%
p_1
p_2

Figure 3

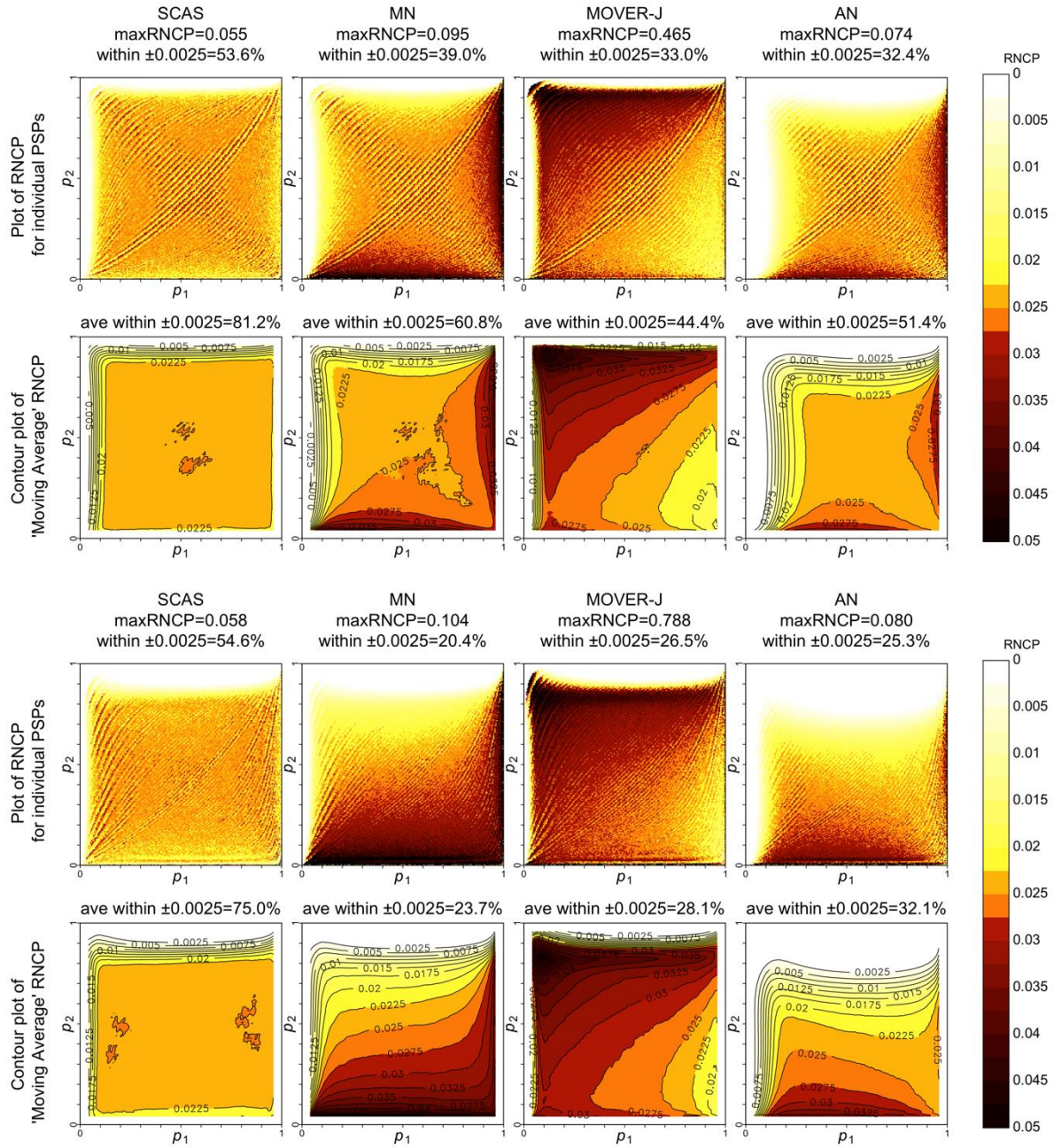
SCAS
maxRNCP=0.055
within ±0.0025=53.6%
MN
maxRNCP=0.095
within ±0.0025=39.0%
MOVER-J
maxRNCP=0.465
within ±0.0025=33.0%
AN
maxRNCP=0.074
within ±0.0025=32.4%
RNCP
Plot of RNCP
for individual PSPs
ave within ±0.0025=81.2%
ave within ±0.0025=60.8%
ave within ±0.0025=44.4%
ave within ±0.0025=51.4%
Contour plot of
'Moving Average' RNCP
SCAS
maxRNCP=0.058
within ±0.0025=54.6%
MN
maxRNCP=0.104
within ±0.0025=20.4%
MOVER-J
maxRNCP=0.788
within ±0.0025=26.5%
AN
maxRNCP=0.080
within ±0.0025=25.3%
RNCP
Plot of RNCP
for individual PSPs
ave within ±0.0025=75.0%
ave within ±0.0025=23.7%
ave within ±0.0025=28.1%
ave within ±0.0025=32.1%
Contour plot of
'Moving Average' RNCP

Figure S9

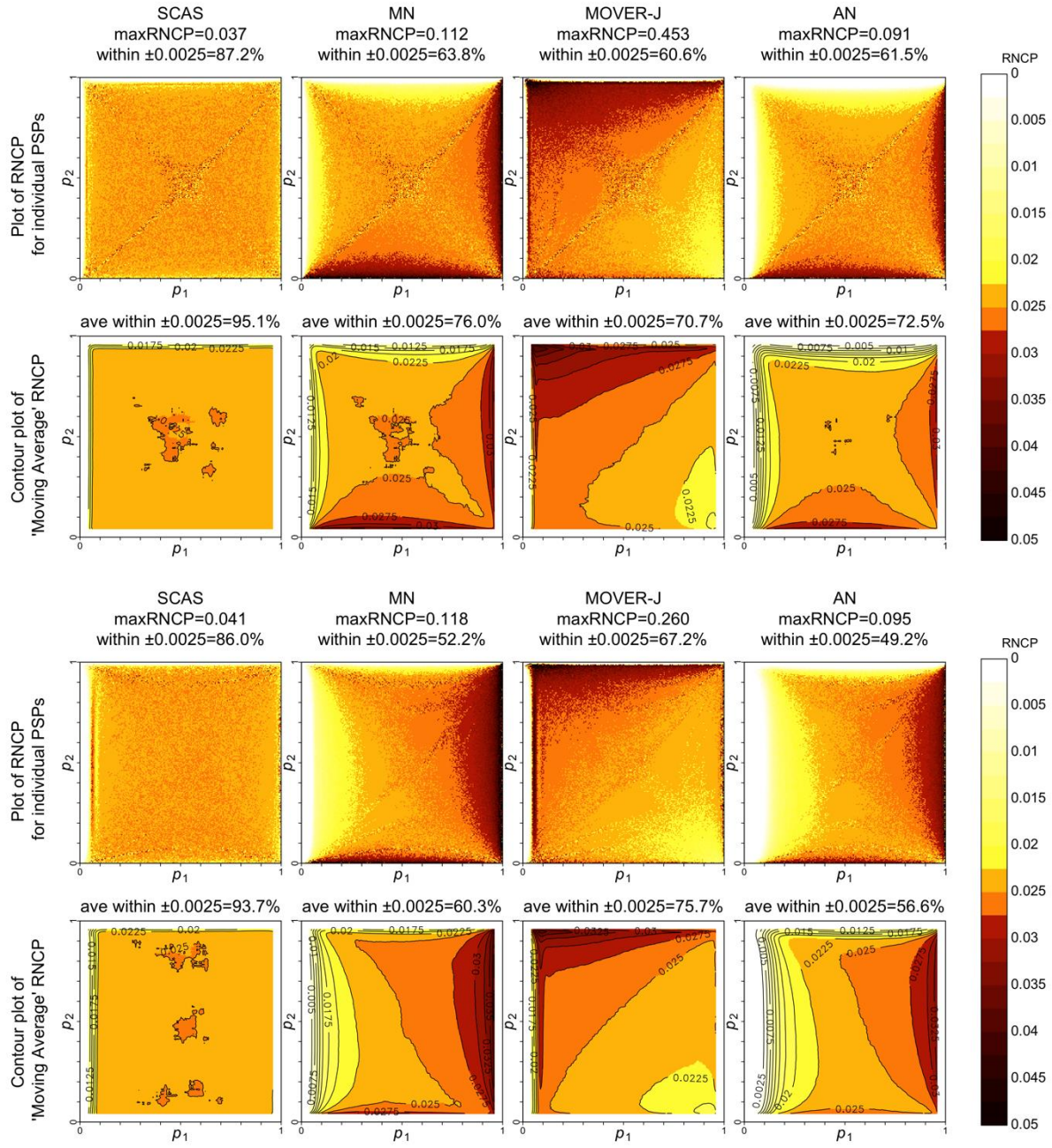
SCAS
maxRNCP=0.037
within ±0.0025=87.2%
MN
maxRNCP=0.112
within ±0.0025=63.8%
MOVER-J
maxRNCP=0.453
within ±0.0025=60.6%
AN
maxRNCP=0.091
within ±0.0025=61.5%
RNCP
Plot of RNCP
for individual PSPs
Contour plot of
'Moving Average' RNCP
ave within ±0.0025=95.1%
ave within ±0.0025=76.0%
ave within ±0.0025=70.7%
ave within ±0.0025=72.5%
SCAS
maxRNCP=0.041
within ±0.0025=86.0%
MN
maxRNCP=0.118
within ±0.0025=52.2%
MOVER-J
maxRNCP=0.260
within ±0.0025=67.2%
AN
maxRNCP=0.095
within ±0.0025=49.2%
RNCP
Plot of RNCP
for individual PSPs
Contour plot of
'Moving Average' RNCP
ave within ±0.0025=93.7%
ave within ±0.0025=60.3%
ave within ±0.0025=75.7%
ave within ±0.0025=56.6%

Figure S10

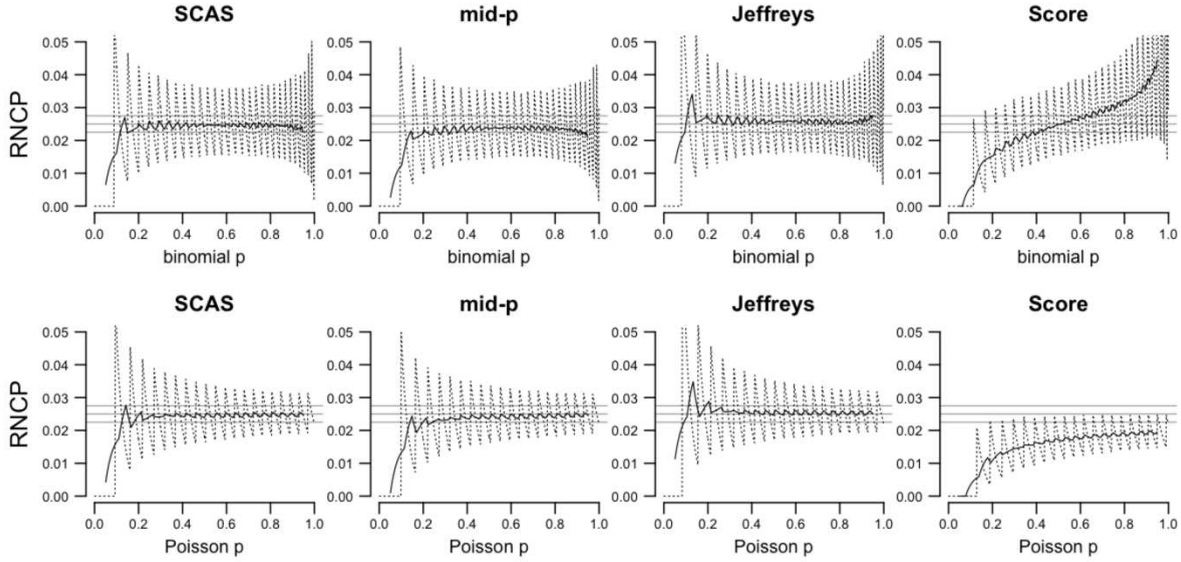
SCAS
mid-p
Jeffreys
Score
RNCP
binomial p
Poisson p
0.00
0.01
0.02
0.03
0.04
0.05
0.0
0.2
0.4
0.6
0.8
1.0

Figure S15