

This is a repository copy of An iPSC Patient Specific Model of CFH (Y402H) Polymorphism Displays Characteristic Features of AMD and Indicates a Beneficial Role for UV Light Exposure.

White Rose Research Online URL for this paper: http://eprints.whiterose.ac.uk/121781/

Version: Supplemental Material

Article:

Hallam, D., Collin, J., Bojic, S. et al. (17 more authors) (2017) An iPSC Patient Specific Model of CFH (Y402H) Polymorphism Displays Characteristic Features of AMD and Indicates a Beneficial Role for UV Light Exposure. Stem Cells, 35 (11). pp. 2305-2320. ISSN 1066-5099

https://doi.org/10.1002/stem.2708

Reuse

This article is distributed under the terms of the Creative Commons Attribution (CC BY) licence. This licence allows you to distribute, remix, tweak, and build upon the work, even commercially, as long as you credit the authors for the original work. More information and the full terms of the licence here: https://creativecommons.org/licenses/

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.





OPEN Corrigendum: Modelling mutational landscapes of human cancers in vitro

Magali Olivier, Annette Weninger, Maude Ardin, Hana Huskova, Xavier Castells, Maxime P. Vallée, James McKay, Tatiana Nedelko, Karl-Rudolf Muehlbauer, Hiroyuki Marusawa, John Alexander, Lee Hazelwood, Graham Byrnes, Monica Hollstein & Jiri Zavadil

Scientific Reports 4:4482; doi: 10.1038/srep04482; published online 27 March 2014; updated on 16 January 2017

In this Article, an additional affiliation for Hana Huskova was omitted. The correct affiliations for this Author are listed below:

Molecular Mechanisms and Biomarkers Group, International Agency for Research on Cancer, 69008 Lyon,

Institute of Pathological Physiology, First Faculty of Medicine, Charles University in Prague, 128 53 Prague, Czech Republic.

This work is licensed under a Creative Commons Attribution-NonCommercial-NoDerivs 3.0 Unported license. To view a copy of this license, visit http://creativecommons.org/licenses/by-nc-nd/3.0

© The Author(s) 2017