



Minerva Access is the Institutional Repository of The University of Melbourne

Author/s:

Clemens, EB;Grant, EJ;Wang, Z;Gras, S;Tipping, P;Rossjohn, J;Miller, A;Tong, SYC;Kedzierska, K

Title:

Erratum: Towards identification of immune and genetic correlates of severe influenza disease in Indigenous Australians (Immunology and cell biology (2016) 94 4 (367-377))

Date:

2017-08-01

Citation:

Clemens, E. B., Grant, E. J., Wang, Z., Gras, S., Tipping, P., Rossjohn, J., Miller, A., Tong, S. Y. C. & Kedzierska, K. (2017). Erratum: Towards identification of immune and genetic correlates of severe influenza disease in Indigenous Australians (Immunology and cell biology (2016) 94 4 (367-377)). Immunology and Cell Biology, 95 (7), pp.648-. <https://doi.org/10.1038/icb.2017.47>.

Persistent Link:

<https://hdl.handle.net/11343/222148>

License:

[CC BY-NC-SA](#)

CORRIGENDUM

Towards identification of immune and genetic correlates of severe influenza disease in Indigenous Australians

E Bridie Clemens, Emma J Grant, Zhongfang Wang, Stephanie Gras, Peta Tipping, Jamie Rossjohn, Adrian Miller, Steven YC Tong and Katherine Kedzierska

Immunology and Cell Biology (2017) **95**, 648; doi:10.1038/icb.2017.47

Correction to: *Immunology and Cell Biology* (2016) **94**, 367–377; doi:10.1038/icb.2015.93; published online 17 November 2015

The authors wish to apologize for these errors.

In the second paragraph of ‘Restricted HLA allele expression in Indigenous Australians from the Top End’ the sentence ‘The most dominant HLAs were HLA-DRB1*06:03, HLA-DPB*102:01, 04:01, 05:01 and HLA-DQB1*03:01, 04:02, 05:03 and 06:01.’ is incorrect and should read as follows: ‘The most dominant HLAs were HLA-DRB1*08:03, HLA-DPB1*02:01, 04:01, 05:01 and HLA-DQB1*03:01, 04:02, 05:03 and 06:01’ that is, HLA-DRB1*06:03 should read HLA-DRB1*08:03 and HLA-DPB*102:01 should read HLA-DPB1*02:01.

Also, in Supplementary Table 1, the age of donor LIFT 02 should read 24 instead of 14.



This work is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 4.0 International License. The images or other third party material in this article are included in the article’s Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit <http://creativecommons.org/licenses/by-nc-sa/4.0/>

© The Author(s) 2017