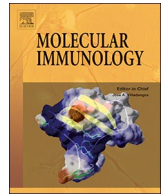




Contents lists available at [ScienceDirect](#)

Molecular Immunology

journal homepage: www.elsevier.com/locate/molimm



Corrigendum

Corrigendum to “Using single cell analysis for translational studies in immune mediated diseases: Opportunities and challenges” [Mol. Immunol. 103 (2018) 191–199]



Siddhartha Sharma^a, Louis Gioia^b, Brian Abe^a, Marie Holt^a, Anne Costanzo^a, Lisa Kain^a, Andrew Su^b, Luc Teyton^{a,*}

^a Department of Immunology and Microbiology, The Scripps Research Institute, 10550 North Torrey Pines Road, La Jolla, CA, 92037, USA

^b Department of Integrative Structural and Computational Biology, The Scripps Research Institute, La Jolla, CA, USA

The authors regret forgetting to include all contributors/funders in the Acknowledgment section.

The authors would like to apologize for any inconvenience caused.

Acknowledgments

We would like to acknowledge Dr. Gauree Konijeti and the Scripps

Clinic Bio-Repository for generously providing the samples used for this study. Funding was provided by the National Institutes of Health Clinical and Translational Science Award issued to the Scripps Translational Science Institute UL1TR002550, TL1TR002551 to SS and LG and KL2TR001112 to BA and Dr. Konijeti and also by a Scripps Clinic Medical Group Research Award (activity number 90105000008256) to Dr. Konijeti.

DOI of original article: <https://doi.org/10.1016/j.molimm.2018.09.020>

* Corresponding author.

E-mail address: lteyton@scripps.edu (L. Teyton).

<https://doi.org/10.1016/j.molimm.2019.01.011>

Available online 04 February 2019

0161-5890/ © 2019 Elsevier Ltd. All rights reserved.