



Corrigendum: Cytomegalovirus-Mediated T Cell Receptor Repertoire Perturbation Is Present in Early Life

Meriem Attaf^{1,2†}, Julia Roider^{3,4,5,6†}, Amna Malik⁷, Cristina Rius Rafael^{1,2}, Garry Dolton^{1,2}, Andrew J. Prendergast^{8,9,10}, Alasdair Leslie^{4,11}, Thumbi Ndung'u^{3,4,11,12,13}, Henrik N. Kløverpris^{4,11}, Andrew K. Sewell^{1,2} and Philip J. Goulder^{7,12*}

¹ Division of Infection and Immunity, Cardiff University School of Medicine, Cardiff, United Kingdom, ² Systems Immunity Research Institute, Cardiff University, Cardiff, United Kingdom, ³ Human Immunodeficiency Virus Pathogenesis Programme, Doris Duke Medical Research Institute, Nelson R. Mandela School of Medicine, University of KwaZulu-Natal, Durban, South Africa, ⁴ Africa Health Research Institute, Nelson R. Mandela School of Medicine, University of KwaZulu-Natal, Durban, South Africa, ⁵ German Centre for Infection Research, Munich, Germany, ⁶ Department of Infectious Diseases, Ludwig-Maximilians-University, Munich, Germany, ⁷ Department of Paediatrics, University of Oxford, Oxford, United Kingdom, ⁸ Zvitambo Institute for Maternal and Child Health Research, Harare, Zimbabwe, ⁹ Centre for Genomics and Child Health, Blizard Institute, Queen Mary University of London, London, United Kingdom, ¹⁰ Department of International Health, Johns Hopkins Bloomberg School of Public Health, Baltimore, MD, United States, ¹¹ Infection and Immunity, University College London, London, United Kingdom, ¹² The Ragon Institute of Massachusetts General Hospital, Massachusetts Institute of Technology and Harvard University, Boston, MA, United States, ¹³ Virology and Immunology, Max Planck Institute for Infection Biology, Berlin, Germany

OPEN ACCESS

Approved by:

Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*Correspondence:

Philip J. Goulder
philip.goulder@paediatrics.ox.ac.uk

[†]These authors have contributed
equally to this work

Specialty section:

This article was submitted to
T Cell Biology,
a section of the journal
Frontiers in Immunology

Received: 25 November 2020

Accepted: 26 November 2020

Published: 21 December 2020

Citation:

Attaf M, Roider J, Malik A, Rafael CR, Dolton G, Prendergast AJ, Leslie A, Ndung'u T, Kløverpris HN, Sewell AK and Goulder PJ (2020) Corrigendum: Cytomegalovirus-Mediated T Cell Receptor Repertoire Perturbation Is Present in Early Life. *Front. Immunol.* 11:633633. doi: 10.3389/fimmu.2020.633633

Keywords: cytomegalovirus, T cell receptor, T cell receptor repertoire, superdominance, paediatric repertoire, repertoire dynamics, memory inflation, HLA-B*44:03

A Corrigendum on

Cytomegalovirus-Mediated T Cell Receptor Repertoire Perturbation Is Present in Early Life by Attaf M, Roider J, Malik A, Rius Rafael C, Dolton G, Prendergast AJ, Leslie A, Ndung'u T, Kløverpris HN, Sewell AK and Goulder PJ (2020). *Front. Immunol.* 11:1587. doi: 10.3389/fimmu.2020.01587

INCORRECT AUTHOR NAME

In the original article, an author name was incorrectly spelled as Andrew J. Prendergast. The correct spelling is Andrew J. Prendergast.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Copyright © 2020 Attaf, Roider, Malik, Rafael, Dolton, Prendergast, Leslie, Ndung'u, Kløverpris, Sewell and Goulder. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.