



THE UNIVERSITY *of* EDINBURGH

Edinburgh Research Explorer

Corrigendum: CCR7-dependent trafficking of ROR+ ILCs creates a unique microenvironment within mucosal draining lymph nodes

Citation for published version:

MacKley, EC, Houston, S, Marriott, CL, Halford, EE, Lucas, B, Cerovic, V, Filbey, KJ, Maizels, RM, Hepworth, MR, Sonnenberg, GF, Milling, S & Withers, DR 2016, 'Corrigendum: CCR7-dependent trafficking of ROR+ ILCs creates a unique microenvironment within mucosal draining lymph nodes' Nature Communications, vol. 7, 11186. DOI: 10.1038/ncomms11186

Digital Object Identifier (DOI):

[10.1038/ncomms11186](https://doi.org/10.1038/ncomms11186)

Link:

[Link to publication record in Edinburgh Research Explorer](#)

Document Version:

Publisher's PDF, also known as Version of record

Published In:

Nature Communications

Publisher Rights Statement:

This work is licensed under a Creative Commons Attribution 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/4.0/>

General rights

Copyright for the publications made accessible via the Edinburgh Research Explorer is retained by the author(s) and / or other copyright owners and it is a condition of accessing these publications that users recognise and abide by the legal requirements associated with these rights.

Take down policy

The University of Edinburgh has made every reasonable effort to ensure that Edinburgh Research Explorer content complies with UK legislation. If you believe that the public display of this file breaches copyright please contact openaccess@ed.ac.uk providing details, and we will remove access to the work immediately and investigate your claim.



Corrigendum: CCR7-dependent trafficking of ROR γ^+ ILCs creates a unique microenvironment within mucosal draining lymph nodes

Emma C. Mackley, Stephanie Houston, Clare L. Marriott, Emily E. Halford, Beth Lucas, Vuk Cerovic, Kara J. Filbey, Rick M. Maizels, Matthew R. Hepworth, Gregory F. Sonnenberg, Simon Milling & David R. Withers

Nature Communications 6:5862 doi: 10.1038/ncomms6862 (2015); Published 9 Jan 2015; Updated 29 Mar 2016

Previous work by Tomura *et al.* reporting the generation and use of *Kaede* transgenic mice was inadvertently omitted from the reference list of this article and should have been cited at instances where these mice are referred to. For example, in the Results section, Tomura *et al.* should have been cited as follows: ‘Since ILC3s are concentrated within the gut, we sought to test whether an ILC3 bias in the mLN reflected direct trafficking of ILC3s from the intestine to the mLN using transgenic *Kaede* mice (Tomura *et al.*)’. The Methods section should have included the following: ‘The *Kaede* mice used in this study were kindly provided and transferred by Dr Miwa in Tsukuba University and Dr Tomura and Dr Kanagawa in RCAI, RIKEN, Japan.’

Tomura, M., *et al.* Monitoring cellular movement *in vivo* with photoconvertible fluorescence protein ‘Kaede’ transgenic mice. *Proc. Natl Acad. Sci. USA.* **105**, 10871–10876 (2008).



This work is licensed under a Creative Commons Attribution 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/4.0/>