

Author Correction: DOCK8 functions as an adaptor that links TLR-MyD88 signaling to B cell activation

Haifa H. Jabara, Douglas R. McDonald, Erin Janssen, Michel J. Massaad, Narayanaswamy Ramesh, Arturo Borzutzky, Ingrid Rauter, Halli Benson, Lynda Schneider, Sachin Baxi, Mike Recher, Luigi D. Notarangelo, Rima Wakim, Ghassan Dbaibo, Majed Dasouki, Waleed Al-Herz, Isil Barlan, Safa Baris, Necil Kutukculer, Hans D. Ochs, Alessandro Plebani, Maria Kanariou, Gerard Lefranc, Ismail Reisli, Katherine A. Fitzgerald, Douglas Golenbock, John Manis, Sevgi Keles, Reuben Ceja, Talal A. Chatila and Raif S. Geha

Correction to: *Nature Immunology* <https://doi.org/10.1038/ni.2305>, published online 13 May 2012.

In the version of this article initially published, there was an error in Fig. 7d. The center blot for DOCK8 was an inadvertent duplication of Pyk2, directly above. The correct blot for DOCK8 is shown below and the source data accompanying this figure are available online.

Supplementary information is available online.

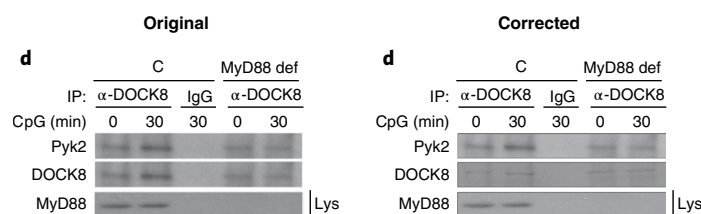


Fig. 7d | Original and Corrected.

Additional information





Supplementary information The online version contains supplementary material available at <https://doi.org/10.1038/s41590-022-01180-8>.

Published online: 24 March 2022

<https://doi.org/10.1038/s41590-022-01180-8>

© The Author(s), under exclusive licence to Springer Nature America, Inc. 2022

Publisher Correction: Tcf1 preprograms the mobilization of glycolysis in central memory CD8⁺ T cells during recall responses

Qiang Shan, Shengen Shawn Hu , Shaoqi Zhu, Xia Chen, Vladimir P. Badovinac, Weiqun Peng , Chongzhi Zang  and Hai-Hui Xue 

Correction to: *Nature Immunology* <https://doi.org/10.1038/s41590-022-01131-3>, published online 21 February 2022.

In the version of the article originally published, there was an error in the affiliation footnote listed for Weiqun Peng. The correct affiliation (Department of Physics, The George Washington University, Washington, DC, USA) has now been restored in the HTML and PDF versions of the article.

Published online: 12 April 2022

<https://doi.org/10.1038/s41590-022-01202-5>

© The Author(s), under exclusive licence to Springer Nature America, Inc. 2022