

IL-10–producing Th1 cells possess a distinct molecular signature in malaria

Chelsea L. Edwards, ... , Rajiv Kumar, Christian R. Engwerda

J Clin Invest. 2023;133(4):e169299. <https://doi.org/10.1172/JCI169299>.

Corrigendum

Original citation: *J Clin Invest.* 2023;133(1):e153733. <https://doi.org/10.1172/JCI153733> Citation for this corrigendum: *J Clin Invest.* 2023;133(4):e169299. <https://doi.org/10.1172/JCI169299> The title of this paper was incorrect. The correct title is above. The HTML and PDF versions have been updated online. The authors regret the error.

Find the latest version:

<https://jci.me/169299/pdf>



Corrigendum

IL-10-producing Th1 cells possess a distinct molecular signature in malaria

Chelsea L. Edwards, Susanna S. Ng, Fabian de Labastida Rivera, Dillon Corvino, Jessica A. Engel, Marcela Montes de Oca, Luzia Bukali, Teija C.M. Frame, Patrick T. Bunn, Shashi Bhushan Chauhan, Siddharth Sankar Singh, Yulin Wang, Jinrui Na, Fiona H. Amante, Jessica R. Loughland, Megan S.F. Soon, Nicola Waddell, Pamela Mukhopadhyay, Lambros T. Koufariotis, Rebecca L. Johnston, Jason S. Lee, Rachel Kuns, Ping Zhang, Michelle J. Boyle, Geoffrey R. Hill, James S. McCarthy, Rajiv Kumar, and Christian R. Engwerda

Original citation: *J Clin Invest.* 2023;133(1):e153733. <https://doi.org/10.1172/JCI153733>.

Citation for this corrigendum: *J Clin Invest.* 2023;133(4):e169299. <https://doi.org/10.1172/JCI169299>.

The title of this paper was incorrect. The correct title is above. The HTML and PDF versions have been updated online.

The authors regret the error.