JCI The Journal of Clinical Investigation

MHCII-independent CD4⁺ T cells protect injured CNS neurons via IL-4

James T. Walsh, ..., Frauke Zipp, Jonathan Kipnis

J Clin Invest. 2015;125(6):2547-2547. https://doi.org/10.1172/JCI82458.

Corrigendum

Original citation: J Clin Invest. 2015;125(2):699–714. doi:10.1172/JCI76210. Citation for this corrigendum: J Clin Invest. 2015;125(6):2547. doi:10.1172/JCI82458. In the original version of the supplemental data, Supplemental Figure 3E depicted an incorrect graph. In addition, in Supplemental Figure 4B, the unit of measure for the y axis was incorrect. The supplemental material has been corrected and updated online. The corrections do not alter the conclusions of those panels or of the figures as a whole. The authors regret the error.

Find the latest version:



Corrigendum

MHCII-independent CD4⁺ T cells protect injured CNS neurons via IL-4

James T. Walsh, Sven Hendrix, Francesco Boato, Igor Smirnov, Jingjing Zheng, John R. Lukens, Sachin Gadani, Daniel Hechler, Greta Gölz, Karen Rosenberger, Thomas Kammertöns, Johannes Vogt, Christina Vogelaar, Volker Siffrin, Ali Radjavi, Anthony Fernandez-Castaneda, Alban Gaultier, Ralf Gold, Thirumala-Devi Kanneganti, Robert Nitsch, Frauke Zipp, and Jonathan Kipnis

Original citation: *J Clin Invest*. 2015;125(2):699-714. doi:10.1172/JCI76210.

Citation for this corrigendum: *J Clin Invest*. 2015;125(6):2547. doi:10.1172/JCI82458.

In the original version of the supplemental data, Supplemental Figure 3E depicted an incorrect graph. In addition, in Supplemental Figure 4B, the unit of measure for the *y* axis was incorrect. The supplemental material has been corrected and updated online. The corrections do not alter the conclusions of those panels or of the figures as a whole.

The authors regret the error.