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](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:

[https://jci.me/82458/pdf](https://jci.me/82458/pdf)
Corrigendum

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


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.