

Heat shock protein 60 enhances CD4⁺CD25⁺ regulatory T cell function via innate TLR2 signaling

Alexandra Zanin-Zhorov, ... , Ofer Lider, Irun R. Cohen

J Clin Invest. 2018;128(6):2651-2651. <https://doi.org/10.1172/JCI121856>.

Retraction

Original citation: *J Clin Invest.* 2006;116(7):2022–2032. <https://doi.org/10.1172/JCI28423> Citation for this retraction: *J Clin Invest.* 2018;128(6):2651. <https://doi.org/10.1172/JCI121856> At the request of the corresponding author, the JCI is retracting this article. The authors were recently made aware of duplicated bands in Figure 8E as well as portions of Figure 8D that were reused in another publication (Zanin-Zhorov A., et al. Cutting edge: T cells respond to lipopolysaccharide innately via TLR4 signaling. *J Immunol.* 2007;179(1):41–44.). After an extensive internal review, it became apparent that these duplications were introduced during figure assembly. The authors have stated that, after being made aware of the duplicated bands, they repeated the gel experiments and the results supported the conclusions of the original study. Moreover, other studies have subsequently confirmed and extended the primary conclusions of the manuscript. Nevertheless, the authors wish to retract this article because of the importance of accuracy and transparency in the published scientific literature. The authors apologize for these errors.

Find the latest version:

<https://jci.me/121856/pdf>



Retraction

Heat shock protein 60 enhances CD4⁺CD25⁺ regulatory T cell function via innate TLR2 signaling

Alexandra Zanin-Zhorov, Liora Cahalon, Guy Tal, Raanan Margalit, Ofer Lider, and Irun R. Cohen

Original citation: *J Clin Invest*. 2006;116(7):2022–2032. <https://doi.org/10.1172/JCI28423>.

Citation for this retraction: *J Clin Invest*. 2018;128(6):2651. <https://doi.org/10.1172/JCI121856>.

At the request of the corresponding author, the *JCI* is retracting this article. The authors were recently made aware of duplicated bands in Figure 8E as well as portions of Figure 8D that were reused in another publication (Zanin-Zhorov A., et al. Cutting edge: T cells respond to lipopolysaccharide innately via TLR4 signaling. *J Immunol*. 2007;179(1):41–44.). After an extensive internal review, it became apparent that these duplications were introduced during figure assembly. The authors have stated that, after being made aware of the duplicated bands, they repeated the gel experiments and the results supported the conclusions of the original study. Moreover, other studies have subsequently confirmed and extended the primary conclusions of the manuscript. Nevertheless, the authors wish to retract this article because of the importance of accuracy and transparency in the published scientific literature.

The authors apologize for these errors.

Corrigendum

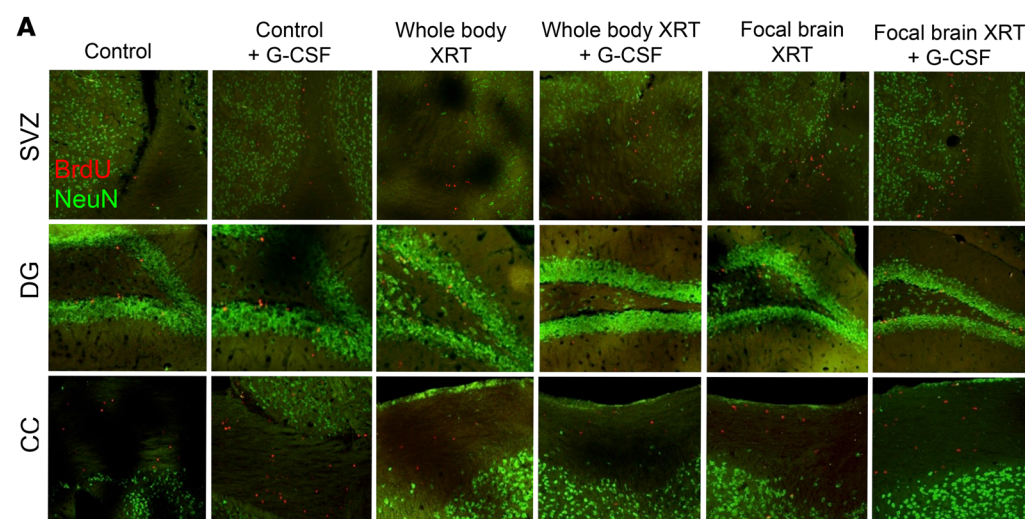
Bone marrow drives central nervous system regeneration after radiation injury

Jorg Dietrich, Ninib Baryawno, Naema Nayyar, Yannis K. Valtis, Betty Yang, Ina Ly, Antoine Besnard, Nicolas Severe, Karin U. Gustafsson, Ovidiu C. Andronesi, Tracy T. Batchelor, Amar Sahay, and David T. Scadden

Original citation: *J Clin Invest*. 2018;128(1):281–293. <https://doi.org/10.1172/JCI90647>.

Citation for this corrigendum: *J Clin Invest*. 2018;128(6):2651. <https://doi.org/10.1172/JCI121592>.

During the assembly of Figure 4A, an incorrect image was inadvertently used for the SVZ section for the whole-body XRT sample. The correct figure panel is below.



The authors regret the error.