

T cell protein tyrosine phosphatase attenuates T cell signaling to maintain tolerance in mice

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Corrigendum

Original citation: *J Clin Invest.* 2011;121(12):4758–4774. <https://doi.org/10.1172/JCI59492> Citation for this corrigendum: *J Clin Invest.* 2023;133(20):e175163. <https://doi.org/10.1172/JCI175163> In the original version of Figure 1C, the genotype labels were incorrect for the blots for CD19⁺ splenic B cells and bone marrow–derived macrophages (BMDMs). The correct figure panel is shown below. The JCI regrets the error. In addition, the authors recently became aware that in the original article, the image presented for the ERK2 blot in Figure 5A was inadvertently presented again as the actin loading control in Figure 5C, and the image for the lower TCPTP blot in Figure 5A was inadvertently shown again as the TCPTP blot in Figure 5C. The authors were able to provide the correct images from the original experiment and replaced the TCPTP and actin blots in Figure 5C. The correct figure panel is shown below. The authors regret the error.

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Corrigendum

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In addition, the authors recently became aware that in the original article, the image presented for the ERK2 blot in Figure 5A was inadvertently presented again as the actin loading control in Figure 5C, and the image for the lower TCPTP blot in Figure 5A was inadvertently shown again as the TCPTP blot in Figure 5C. The authors were able to provide the correct images from the original experiment and replaced the TCPTP and actin blots in Figure 5C. The correct figure panel is shown below. The authors regret the error.

Figure 1C

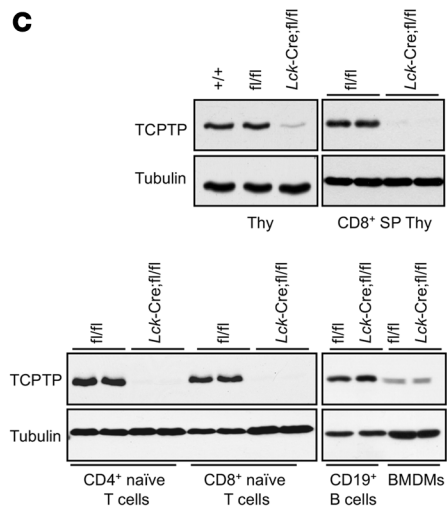


Figure 5, A and C

