



Correction

Correction: Optimal Attenuation of Experimental Autoimmune Encephalomyelitis by Intravenous Immunoglobulin Requires an Intact Interleukin-11 Receptor

The *PLOS ONE* Staff

There are errors in the author affiliations. The affiliations should appear as shown here:

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Reference

1. Figueiredo CA, Drohomysky PC, McCarthy SDS, Leontyev D, Ma X-Z, et al. (2014) Optimal Attenuation of Experimental Autoimmune Encephalomyelitis by Intravenous Immunoglobulin Requires an Intact Interleukin-11 Receptor. *PLoS ONE* 9(7): e101947. doi:10.1371/journal.pone.0101947

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