

CORRECTION

Correction: Microsomal prostaglandin E synthase-1 gene deletion impairs neuro-immune circuitry of the cholinergic anti-inflammatory pathway in endotoxaemic mouse spleen

Priya Revathikumar, Johanna Estelius, Utsa Karmakar, Erwan Le Maître, Marina Korotkova, Per-Johan Jakobsson, Jon Lampa

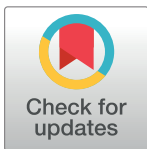
Fig C is missing from [S1 File](#). The updated [S1 File](#) can be viewed below.

Supporting information

S1 File. Supplementary figures A-C.
(PDF)

Reference

1. Revathikumar P, Estelius J, Karmakar U, Le Maître E, Korotkova M, Jakobsson P-J, et al. (2018) Microsomal prostaglandin E synthase-1 gene deletion impairs neuro-immune circuitry of the cholinergic anti-inflammatory pathway in endotoxaemic mouse spleen. *PLoS ONE* 13(2): e0193210. <https://doi.org/10.1371/journal.pone.0193210> PMID: 29470537



OPEN ACCESS

Citation: Revathikumar P, Estelius J, Karmakar U, Le Maître E, Korotkova M, Jakobsson P-J, et al. (2018) Correction: Microsomal prostaglandin E synthase-1 gene deletion impairs neuro-immune circuitry of the cholinergic anti-inflammatory pathway in endotoxaemic mouse spleen. *PLoS ONE* 13(4): e0196806. <https://doi.org/10.1371/journal.pone.0196806>

Published: April 26, 2018

Copyright: © 2018 Revathikumar et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.