

CORRECTION

# Correction: High level expression of A2ARs is required for the enhancing function, but not for the inhibiting function, of $\gamma\delta$ T cells in the autoimmune responses of EAU

Dongchun Liang, Hui Shao, Willi K. Born, Rebecca L. O'Brien, Henry J. Kaplan, Deming Sun

The following information is missing from the Funding section: This work was supported by Research to Prevent Blindness, New York, New York.

## Reference

1. Liang D, Shao H, Born WK, O'Brien RL, Kaplan HJ, Sun D (2018) High level expression of A2ARs is required for the enhancing function, but not for the inhibiting function, of  $\gamma\delta$  T cells in the autoimmune responses of EAU. PLoS ONE 13(6): e0199601. <https://doi.org/10.1371/journal.pone.0199601> PMID: 29928041



## OPEN ACCESS

**Citation:** Liang D, Shao H, Born WK, O'Brien RL, Kaplan HJ, Sun D (2018) Correction: High level expression of A2ARs is required for the enhancing function, but not for the inhibiting function, of  $\gamma\delta$  T cells in the autoimmune responses of EAU. PLoS ONE 13(11): e0207546. <https://doi.org/10.1371/journal.pone.0207546>

**Published:** November 8, 2018

**Copyright:** © 2018 Liang et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.