

CORRECTION

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Correction to: The choroid plexus acts as an immune cell reservoir and brain entry site in experimental autoimmune encephalomyelitis

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Correction: *Fluids Barriers CNS* 20, 39 (2023)
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The original article has been corrected.

Following publication of this article [1], the author group became aware of a labelling error in the legend of Fig. 7D, where the gray scales of the conditions showing apical and basolateral application of CCL20 were reversed.

The correct figure should have appeared as shown below.

[†]Ivana Lazarevic, Sasha Soldati and Josephine A. Mapunda contributed equally to this work.

The online version of the original article can be found at <https://doi.org/10.1186/s12987-023-00441-4>.

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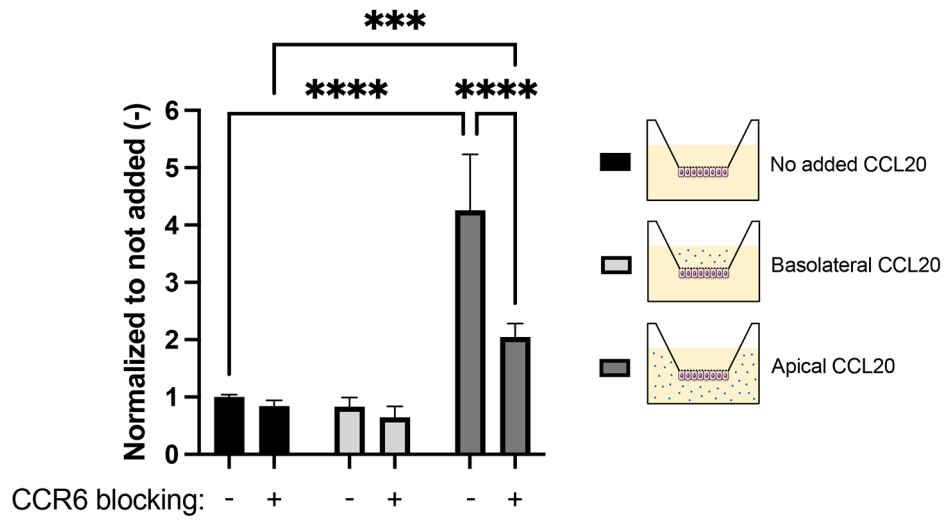


Figure 7D

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encephalomyelitis. *Fluids Barriers CNS*. 2023;20:39. <https://doi.org/10.1186/s12987-023-00441-4>.

References

1. Lazarevic I, Soldati S, Mapunda JA, et al. The choroid plexus acts as an immune cell reservoir and brain entry site in experimental autoimmune

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