CORRECTION Open Access

Correction: Progesterone attenuates Th17-cell pathogenicity in autoimmune uveitis via Id2/Pim1 axis

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In this article [1], there was an error in the pathology image for the naive group in Figure S1B. For

completeness and transparency, the old incorrect Figure S1 and the correct Figure S1 are displayed below.

[†]Xiuxing Liu, Chenyang Gu, Jianjie Lv, Qi Jiang and Wen Ding contributed equally.

The original article can be found online at https://doi.org/10.1186/s12974-023-02829-3.

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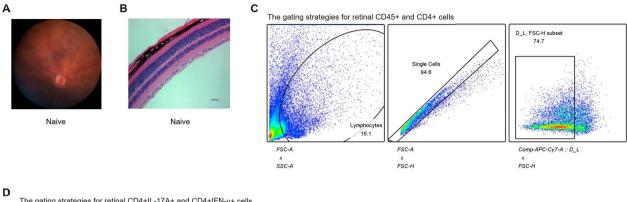
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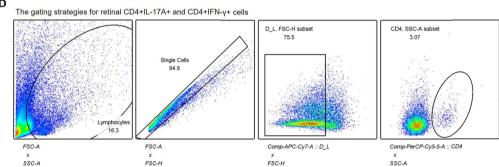
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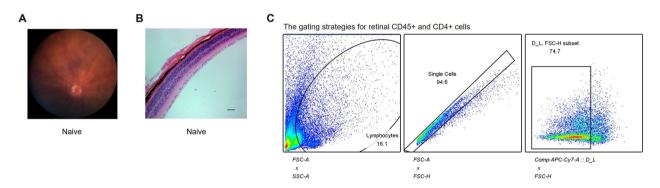
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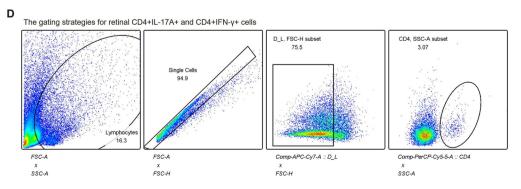
Incorrect Figure S1





Correct Figure S1





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Reference

 Liu X, Gu C, Lv J, Jiang Q, Ding W, Huang Z, Liu Y, Su Y, Zhang C, Xu Z, Wang X, Su W. Progesterone attenuates Th17-cell pathogenicity in autoimmune uveitis via Id2/Pim1 axis. J Neuroinflammation. 2023;20(1):144. https://doi.org/10.1186/s12974-023-02829-3.

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