

CORRECTION

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Correction: Smek1 deficiency exacerbates experimental autoimmune encephalomyelitis by activating proinflammatory microglia and suppressing the IDO1-AhR pathway

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Following publication of the original article [1], the authors identified an error in “Method”. It has been corrected in this correction.

In “Materials and methods” section, under the heading “qPCR” part: 5'-CCTCTCTCTAATCAGCCCTCTG-3' (reverse).

The reverse primer sequence of IL-1 β (homo) should be 5'-GTCGGAGATTTCGTAGCTGGA-3'.

Reference

1. Duan RN, Yang CL, Du T, Liu A, Wang AR, Sun WJ, Li X, Li JX, Yan CZ, Liu QJ. Smek1 deficiency exacerbates experimental autoimmune encephalomyelitis by activating proinflammatory microglia and suppressing the IDO1-AhR pathway. *J Neuroinflammation*. 2021;18:145. <https://doi.org/10.1186/s12974-021-02193-0>.

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