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Author Correction: Methylprednisolone stimulated gene expression (GILZ, MCL-1) and basal cortisol levels in multiple sclerosis patients in relapse are associated with clinical response

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-98868-y>, published online 30 September 2021

The original version of this Article contained an error in the order of the References 16 and 17, which was incorrectly given as:

16. Hoepner, R. *et al.* Vitamin D increases glucocorticoid efficacy via inhibition of mTORC1 in experimental models of multiple sclerosis. *Acta Neuropathol.* <https://doi.org/10.1007/s00401-019-02018-8> (2019).

17. Ayroldi E, Riccardi C. Glucocorticoid-induced leucine zipper (GILZ): a new important mediator of glucocorticoid action. *FASEB J* **23**, 3649–3658 (2009).

The correct order of the References is listed below:

16. Ayroldi E, Riccardi C. Glucocorticoid-induced leucine zipper (GILZ): a new important mediator of glucocorticoid action. *FASEB J* **23**, 3649–3658 (2009).

17. Hoepner, R. *et al.* Vitamin D increases glucocorticoid efficacy via inhibition of mTORC1 in experimental models of multiple sclerosis. *Acta Neuropathol.* <https://doi.org/10.1007/s00401-019-02018-8> (2019).

The original Article has been corrected.

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