


CORRECTION

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Correction to: Pharmacological inhibition of nSMase2 reduces brain exosome release and α -synuclein pathology in a Parkinson's disease model

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Following publication of the original article [1], it was noted that due to a typesetting mistake, an incorrect version of Additional file 1 (with regards to the reference numbering) was processed.

The correct version of Additional file 1 is attached to this Correction and has been corrected in the original article. The publisher apologises to the authors and readers for the inconvenience caused by this error.

Supplementary Information

The online version contains supplementary material available at <https://doi.org/10.1186/s13041-021-00816-4>.

Additional file 1. Additional file.

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1. Zhu C, Bilousova T, Focht S, Jun M, Elias CJ, Melnik M, Chandra S, Campagna J, Cohn W, Hatami A, Spilman P, Gyls KH, John V. Pharmacological inhibition of nSMase2 reduces brain exosome release and α -synuclein pathology in a Parkinson's disease model. *Mol Brain*. 2021;14:70. <https://doi.org/10.1186/s13041-021-00776-9>.

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