

CORRECTION

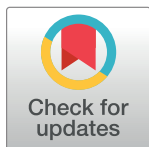
Correction: Mutations in LRRK2 linked to Parkinson disease sequester Rab8a to damaged lysosomes and regulate transferrin-mediated iron uptake in microglia

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Dr. Kirsten Harvey should be included in the author byline. She should be listed as the fourteenth author, and her affiliation is: Department of Pharmacology, UCL School of Pharmacy, University College London, London, UK. Contributions of this author are as follows: Funding Acquisition and Supervision.

The Funding Disclosure should contain Dr. Kirsten Harvey's funding details. Please see the correct Funding Disclosure below:

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Reference

1. Mamais A, Kluss JH, Bonet-Ponce L, Landeck N, Langston RG, Smith N, et al. (2021) Mutations in LRRK2 linked to Parkinson disease sequester Rab8a to damaged lysosomes and regulate transferrin-mediated iron uptake in microglia. *PLoS Biol* 19(12): e3001480. <https://doi.org/10.1371/journal.pbio.3001480> PMID: 34914695

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