



Correction to: Endogenous oligodendroglial alpha-synuclein and TPPP/p25 α orchestrate alpha-synuclein pathology in experimental multiple system atrophy models

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The original version of this article unfortunately contained a mistake. The following text was missing in the acknowledgements section.

"This research is co-financed by Greece and the European Union (European Social Fund—ESF) through the Operational Programme “Human Resources Development, Education and Lifelong Learning” in the context of the project “Strengthening Human Resources Research Potential via Doctorate Research” (MIS-5000432), implemented by the State Scholarships Foundation (IKY)."

The correct acknowledgements section should be:

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Biomedical Engineering Department, BRFAA) for technical assistance, and the BRFAA Animal Facility. The authors would also like to thank Dr. Nadia Stefanova (Innsbruck University) for providing the C57BL6 PLP-haSyn transgenic mice and Imago Pharmaceuticals for providing the 11A5 antibody. The authors also like to thank Dr. Lee Clough for editing the manuscript. PHJ was supported by the Lundbeck foundation Grant R223-2015-4222 and R248-2016-25. This work was supported by an MSA Coalition grant and a Bodossaki Grant to MX. Partial support was provided by an NIH grant NS1000876 to BG and by the Innovative Medicines Initiative 2 Joint Undertaking under Grant agreement No. 116060 (IMPRiND) to LS. This Joint Undertaking receives support from the European Union’s Horizon 2020 research and innovation program and EFPIA. This work was supported by the Swiss State Secretariat for Education, Research and Innovation (SERI) under contract number 17.00038. The opinions expressed and arguments employed herein do not necessarily reflect the official views of these funding bodies. This research is co-financed by Greece and the European Union (European Social Fund—ESF) through the Operational Programme “Human Resources Development, Education and Lifelong Learning” in the context of the project “Strengthening Human Resources Research Potential via Doctorate Research” (MIS-5000432), implemented by the State Scholarships Foundation (IKY).

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