

CORRECTION

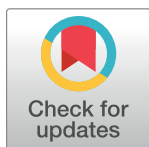
Correction: Lower levels of uric acid and striatal dopamine in non-tremor dominant Parkinson's disease subtype

The *PLOS ONE* Staff

There are errors in the funding section. The correct funding information is as follows: This work was supported by grants from the Instituto de Salud Carlos III-Fondo Europeo de Desarrollo Regional (ISCIII-FEDER) [PI14/01823, PI16/01575], the Consejería de Economía, Innovación, Ciencia y Empleo de la Junta de Andalucía [CVI-02526, CTS-7685], the Consejería de Salud y Bienestar Social de la Junta de Andalucía [PI-0437-2012, PI-0471/2013], the Sociedad Andaluza de Neurología, the Jacques and Gloria Gossweiler Foundation, the Fundación Alicia Koplowitz and the Fundación Mutua Madrileña. Ismael Huertas was supported by the "PFIS" programme [FI14/00497], Silvia Jesús by the Rio Hortega programme, Juan Francisco Martín Rodríguez by the Sara Borrell programme, and Pilar Gómez-Garre by the Miguel Servet programme, all from the ISCIII-FEDER. The Publisher apologizes for the errors.

Reference

1. Huertas I, Jesús S, Lojo JA, García-Gómez FJ, Cáceres-Redondo MT, Oropesa-Ruiz JM, et al. (2017) Lower levels of uric acid and striatal dopamine in non-tremor dominant Parkinson's disease subtype. *PLoS ONE* 12(3): e0174644. <https://doi.org/10.1371/journal.pone.0174644> PMID: 28358829



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