

CORRECTION

# Correction: Predicting Falls in Parkinson Disease: What Is the Value of Instrumented Testing in OFF Medication State?

The *PLOS ONE* Staff

There are errors in the Funding section. The complete, correct Funding Statement is as follows: This study was supported by the Czech Ministry of Health, NS10336-3/2009, <http://iga.mzcr.cz/publicWeb/>, MH; Czech Ministry of Health, NT11190-6/2010, <http://iga.mzcr.cz/publicWeb/>, HB; Czech Ministry of Health, NT12282-5/2011, <http://iga.mzcr.cz/publicWeb/>, RJ; Czech Ministry of Health, NT14181-3/2013, <http://iga.mzcr.cz/publicWeb/>, ER; Charles University in Prague, PRVOUK P26/LF1/4, <http://is.cuni.cz/webapps/whois2/org/1365292082243020/>, ER; European social fund realized at the Czech Technical University in Prague, CZ.1.07/2.3.00/30.0034, TS.

The publisher apologizes for the errors.

## Reference

1. Hoskovcová M, Dušek P, Sieger T, Brožová H, Zárubová K, Bezdíček O, et al. (2015) Predicting Falls in Parkinson Disease: What Is the Value of Instrumented Testing in OFF Medication State? *PLoS ONE* 10(10): e0139849. doi: [10.1371/journal.pone.0139849](https://doi.org/10.1371/journal.pone.0139849) PMID: [26443998](https://pubmed.ncbi.nlm.nih.gov/26443998/)



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