

CORRECTION

Correction: shRNA-Based Screen Identifies Endocytic Recycling Pathway Components That Act as Genetic Modifiers of Alpha-Synuclein Aggregation, Secretion and Toxicity

The *PLOS Genetics* Staff

There is an error in the XML that is causing the 8th author's name, Luís Ferreira Moita, to be indexed incorrectly in PubMed. The name should be indexed as Moita LF and not Ferreira Moita L. The publisher apologizes for the error.

Reference

1. Gonçalves SA, Macedo D, Raquel H, Simões PD, Giorgini F, Ramalho JS, et al. (2016) shRNA-Based Screen Identifies Endocytic Recycling Pathway Components That Act as Genetic Modifiers of Alpha-Synuclein Aggregation, Secretion and Toxicity. *PLoS Genet* 12(4): e1005995. doi:[10.1371/journal.pgen.1005995](https://doi.org/10.1371/journal.pgen.1005995) PMID: [27123591](https://pubmed.ncbi.nlm.nih.gov/27123591/)



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