PLOS ONE

CORRECTION

Correction: LRRK2 kinase plays a critical role in manganese-induced inflammation and apoptosis in microglia

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Following the Expression of Concern [2] published on this article [1], the underlying data supporting the results of this article are provided by the authors in this correction.

The correct Data Availability statement is: The underlying quantitative data for all figures are located at https://figshare.com/articles/figure/Figures_for_PLOS_One_LRRK2_manuscript/25219439.

By providing these data, the data availability concerns presented in the Expression of Concern are fully resolved.

References

1. Kim J, Pajarillo E, Rizor A, Son D- S, Lee J, Aschner M, et al. (2019) LRRK2 kinase plays a critical role in manganese-induced inflammation and apoptosis in microglia. PLoS ONE 14(1): e0210248. https://doi.org/10.1371/journal.pone.0210248 PMID: 30645642
2. The *PLOS ONE* Editors (2023) Expression of Concern: LRRK2 kinase plays a critical role in manganese-induced inflammation and apoptosis in microglia. PLoS ONE 18(12): e0296050. https://doi.org/10.1371/journal.pone.0296050 PMID: 38091319

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