CORRECTION

Correction: Understanding the spatial dimension of natural language by measuring the spatial semantic similarity of words through a scalable geospatial context window

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There are errors in the Funding statement. The correct Funding statement is as follows: This study was supported by Fundamental Research Funds for the Central Universities of China in the form of a grant awarded to TF (2020AI006) and the National Key Research and Development Program of China in the form of a grant awarded to BW (2016 YFC 0803106).

Reference

1. Wang B, Fei T, Kang Y, Li M, Du Q, Han M, et al. (2020) Understanding the spatial dimension of natural language by measuring the spatial semantic similarity of words through a scalable geospatial context window. PLoS ONE 15(7): e0236347. <https://doi.org/10.1371/journal.pone.0236347> PMID: 32702022

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