CORRECTION

Correction: Measuring multi-spatiotemporal scale tourist destination popularity based on text granular computing

Chi Yunxian, Li Renjie, Zhao Shuliang, Guo Fenghua

There is an error in affiliation 4 for author Guo Fenghua. The correct affiliation 4 is: Institute of Geographical Sciences, Hebei Academy of Sciences, Shijiazhuang, China.

Reference

1. Yunxian C, Renjie L, Shuliang Z, Fenghua G (2020) Measuring multi-spatiotemporal scale tourist destination popularity based on text granular computing. PLoS ONE 15(4): e0228175. <https://doi.org/10.1371/journal.pone.0228175> PMID: 32271763

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