

CORRECTION

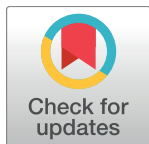
# Correction: Five-year study of the effects of simulated nitrogen deposition levels and forms on soil nitrous oxide emissions from a temperate forest in northern China

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The following information is missing from the Funding section: This study was additionally supported by the National Natural Science Foundation of China (41373069) and Central Universities (2016JX02).

## Reference

1. Xu K, Wang C, Yang X (2017) Five-year study of the effects of simulated nitrogen deposition levels and forms on soil nitrous oxide emissions from a temperate forest in northern China. PLoS ONE 12(12): e0189831. <https://doi.org/10.1371/journal.pone.0189831> PMID: 29253001



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