

CORRECTION

## Correction: Genome size influences plant growth and biodiversity responses to nutrient fertilization in diverse grassland communities

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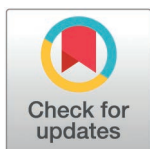
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### OPEN ACCESS

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## Reference

1. Morton JA, Arnillas CA, Biedermann L, Borer ET, Brudvig LA, Buckley YM, et al. Genome size influences plant growth and biodiversity responses to nutrient fertilization in diverse grassland communities. *PLoS Biol.* 2024;22(12):e3002927. <https://doi.org/10.1371/journal.pbio.3002927> PMID: [39661599](https://pubmed.ncbi.nlm.nih.gov/39661599/)