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Author Correction: Complete chloroplast genomes of 13 species of the *Impatiens* genus for genomic features and phylogenetic relationships studies

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Correction to *Scientific reports*: <https://doi.org/10.1038/s41598-025-87254-7>, published online 04 February 2025

The Funding section in the original version of this Article was omitted. It now reads:

“Guizhou Provincial Science and Technology Projects: Taxonomic studies of wild *Impatiens* L. in Guizhou Province (Qiankehe Foundation-ZK [2023] General 102); The special fund for innovation capacity construction of Guizhou research institution (Qiankehefuqi [2024.013]); Guizhou University Talent Introduction Research Project: Systematic Evolution and Genetic Diversity of Wild *Impatiens* in Guizhou ((2022-36)); Guizhou University Cultivation Project: Molecular Mechanism of Phylogenetic Development of Wild *Impatiens* in Karst Regions ([2023]25); National Natural Science Foundation of China: Leaf photophobic drooping is a unique mechanism to avoid photooxidation against sunflecks in karst-dwelling *Impatiens hainanensis* (No.32201282); National Natural Science Foundation of Hainan: Physiological and ecological mechanisms adapt to different water conditions in karst-dwelling of *Impatiens hainanensis* (No. 322QN249).”

The original Article has been corrected.

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