

CORRECTION

Correction: Population genetic diversity and structure of the endangered species *Tetracentron sinense* Oliver (Tetracentraceae) with SNPs based on RAD sequencing

The PLOS One Staff

There are errors in the author affiliations. The correct affiliations are as follows:

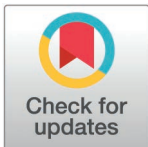
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The publisher apologizes for the error.

Reference

1. Tian Z-Q, Jiang C-Y, Shu Y-M, Zhang H, La Q, Gan X-H. Population genetic diversity and structure of the endangered species *Tetracentron sinense* Oliver (Tetracentraceae) with SNPs based on RAD sequencing. PLoS One. 2025;20(5):e0324161. <https://doi.org/10.1371/journal.pone.0324161> PMID: 40392874



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