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Corrigenda

Corrigendum: Fu J, Ma Y, Zhao Z, Chen H, Yin H (2026) *Solms-laubachia garzeensis* (Brassicaceae), a new species from the Hengduan Mountains of Sichuan Province, China. PhytoKeys 273: 93–107. https://doi.org/10.3897/phytokeys.273.177843

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In our recent work (Fu et al. 2026), the species key presented in the publication does not follow the standard dichotomous format widely adopted in plant taxonomy. Here, we provide a revised and taxonomically correct species key.

Key to related species

1 Bract leaves with 6–13 teeth on the margins, plants with simple trichomes only, siliques 7.0–14.0 mm broad ..... **1. *S. garzeensis***
– Bracts entire, siliques ≤ 6.0 mm wide **2**
2 Plants with simple trichomes and trichomes stalked forked..... **2. *S. stewartii***
– Plants with only simple trichomes **3**
3 Siliques 0.8–2.0 mm wide, seeds 0.8–1.1 mm long, 0.5–0.8 mm wide ..... **3. *S. linearis***
– Siliques 3.0–6.0 mm wide, seeds 1.5–2.3 mm long, 1.0–1.4 mm wide ..... **4. *S. himalayensis***

References

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Additional information

Conflict of interest

The authors have declared that no competing interests exist.

Ethical statement

No ethical statement was reported.

Artificial Intelligence (AI) use

The authors accept full responsibility for the content of the manuscript, including the disclosure of any use of AI.
No AI tools were used in the preparation of this manuscript.

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Author contributions

Conceptualization: YM, JF, HY. Funding acquisition: HY. Investigation: JF, YM. Methodology: ZZ, JF, HC. Project administration: HY. Software: ZZ, HC. Supervision: HY. Validation: YM. Visualization: ZZ. Writing – original draft: JF.

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Data availability

All of the data that support the findings of this study are available in the main text.