

Correction

Correction: Din et al. AI-Driven Conservation of the Endangered Twisted Yew (*Taxus contorta* Griff.) in the Western Himalaya. *Sustainability* 2025, 17, 8541

Salahud Din ¹, Haidar Ali ¹, Thomas Panagopoulos ^{2,*} , Jan Alam ³, Saira Malik ¹ and Hassan Sher ¹

- ¹ Center for Plant Sciences and Biodiversity, University of Swat, Charbagh 19120, Pakistan; taxuscontorta@gmail.com (S.D.); haidar@uswat.edu.pk (H.A.); sairamalikbotanist11@gmail.com (S.M.); hassansher@uswat.edu.pk (H.S.)
- ² Faculty of Science and Technology, University of Algarve, Campus de Gambelas, 8000 Faro, Portugal
- ³ Department of Botany, Hazara University, Mansehra 21300, Pakistan; janalam@hu.edu.pk
- * Correspondence: tpanago@ualg.pt

The authors would like to make the following corrections regarding the published paper [1]. The changes are as follows:

- (1) Adding Acknowledgments in the backmatter:
Acknowledgments: During the preparation of this study, the authors used ChatGPT 3.5 for the purpose of analyzing environmental data to predict suitable propagation sites of the Twisted Yew. The authors have reviewed and edited the output and take full responsibility for the content of this publication. No external support was provided for AI usage.
- (2) Changing the Informed Consent Statement to “Not applicable”.
- (3) Inserting the reference for GBIF database Citation between the original Reference 31 and Reference 32 in Section 2.7: “Global Biodiversity Information Facility (GBIF) Occurrence Download. 26 May 2024. Available online: <https://doi.org/10.15468/dl.fwrsvg> (accessed on 26 May 2024)”. With this correction, the order of some references has been adjusted accordingly.
- (4) Uploading new AI supplementary material.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Din, S.; Ali, H.; Panagopoulos, T.; Alam, J.; Malik, S.; Sher, H. AI-Driven Conservation of the Endangered Twisted Yew (*Taxus contorta* Griff.) in the Western Himalaya. *Sustainability* **2025**, *17*, 8541. [[CrossRef](#)]

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