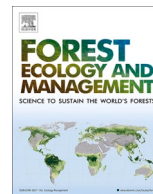




Contents lists available at ScienceDirect

Forest Ecology and Management

journal homepage: www.elsevier.com/locate/foreco

Corrigendum

Corrigendum to “Tracing the origin of Oriental beech stands across Western Europe and reporting hybridization with European beech – Implications for assisted gene flow” [For. Ecol. Manage. 531 (2023) 120801]

Mirjam Kurz^{a,b,c}, Adrian Kölz^{b,d}, Jonas Gorges^d, Beatriz Pablo Carmona^b, Peter Brang^{e,2}, Yann Vitasse^f, Martin Kohler^d, Fabio Rezzonico^c, Theo H.M. Smits^c, Jürgen Bauhus^d, Andreas Rudow^g, Ole Kim Hansen^h, Mohammad Vatanparast^h, Hakan Sevikⁱ, Petar Zhelev^j, Dušan Gömöry^k, Ladislav Paule^k, Christoph Sperisen^{a,1}, Katalin Csilléry^{b,*,1}

^a Forest Soils and Biogeochemistry, Swiss Federal Institute for Forest, Snow and Landscape Research WSL, Zürcherstrasse, 111, 8903 Birmensdorf, Switzerland

^b Biodiversity and Conservation Biology, Swiss Federal Research Institute WSL, Zürcherstrasse, 111, 8903 Birmensdorf, Switzerland

^c Environmental Genomics and Systems Biology Research Group, Institute of Natural Resource Sciences, Zurich University of Applied Sciences ZHAW, Wädenswil, Switzerland

^d Chair of Silviculture, Faculty of Environment and Natural Resources, University of Freiburg, Tennenbacher Str, 4, 79085 Freiburg, Germany

^e Forest Resources and Management, Swiss Federal Research Institute WSL, Zürcherstrasse, 111, 8903 Birmensdorf, Switzerland

^f Forest Dynamics, Swiss Federal Research Institute WSL, Zürcherstrasse 111, 8903 Birmensdorf, Switzerland

^g Institute of Terrestrial Ecosystems, Department of Environmental Sciences, ETH Zurich, Universitätsstrasse, 16, 8092 Zurich, Switzerland

^h Department of Geosciences and Natural Resource Management, University of Copenhagen, Rolighedsvej, 23, 1958 Frederiksberg C, Denmark

ⁱ Department of Environmental Engineering, Faculty of Engineering and Architecture, Kastamonu University, Kuzeykent Campus, 37150 Kastamonu, Turkey

^j Department of Dendrology, University of Forestry, Kliment Ohridsky Blvd 10, 1797 Sofia, Bulgaria

^k Faculty of Forestry, Technical University in Zvolen, T. G. Masaryka, 24, 96001 Zvolen, Slovak Republic

The authors regret that an obsolete version of Fig. 4 has been included in the manuscript. The correct version of Fig. 4 is provided

herein.

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.foreco.2023.120801>.

* Corresponding author.

E-mail address: katalin.csillery@wsl.ch (K. Csilléry).

¹ Shared senior authorship.

² Deceased author.

<https://doi.org/10.1016/j.foreco.2023.120942>

Available online 22 March 2023

0378-1127/© 2023 The Author(s). Published by Elsevier B.V. All rights reserved.

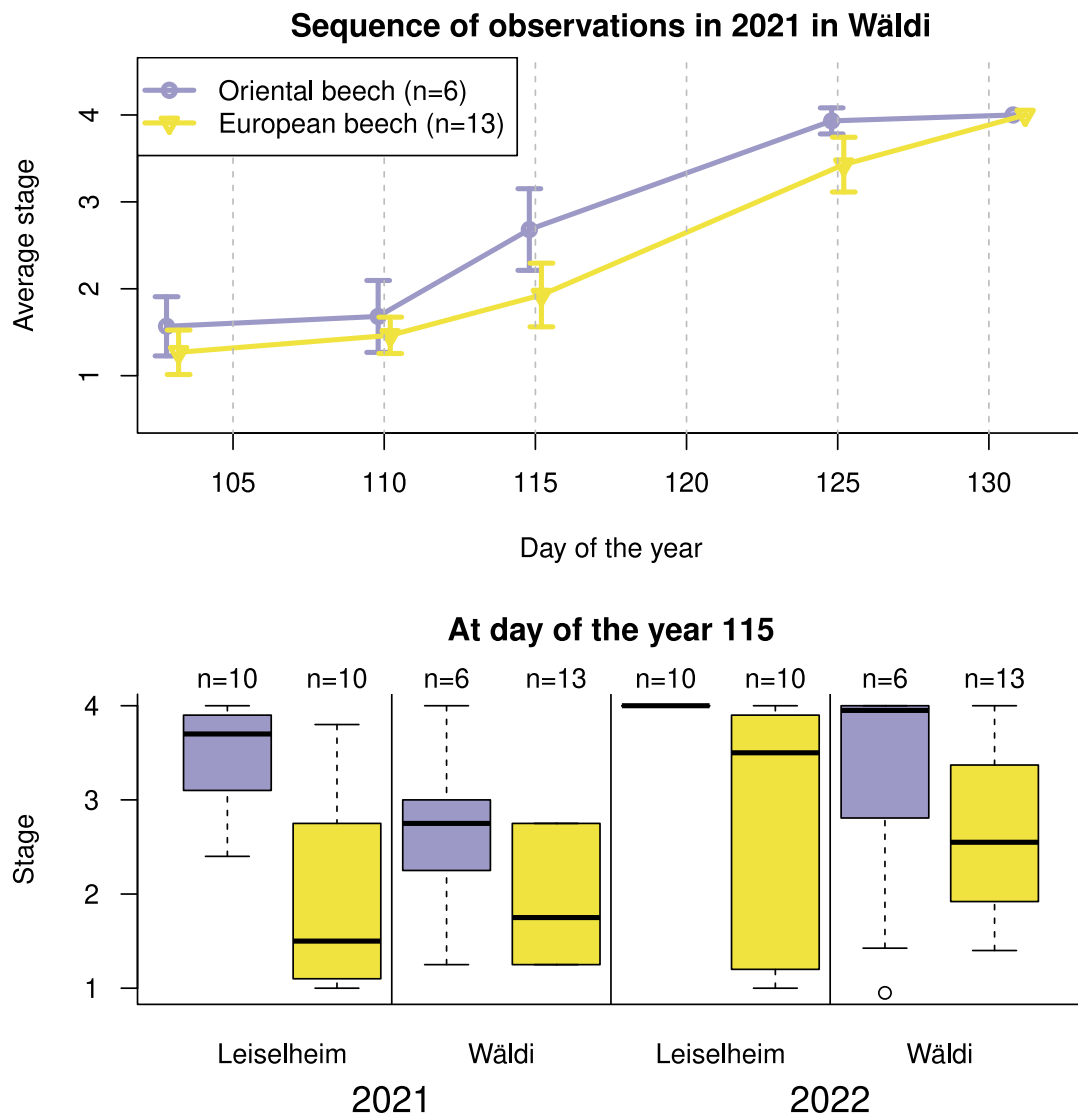


Fig. 4. Spring phenology of introduced Oriental beech and native European beech in Wäldi (WAE) in 2021 and 2022, and in Leiselheim (LEI) in 2022. Stage (0) means dormant bud, (1) bud swelling, (2) bud burst, (3) leaf-out, (4) leaf unfolded.