CORRECTION



Correction to: The role of agroforestry in swidden transitions: a case study in the context of customary land tenure in Central Lao PDR

Alex van der Meer Simo o · Peter Kanowski · Keith Barney

Published online: 4 August 2020 © Springer Nature B.V. 2020

Correction to: Agroforest Syst https://doi.org/10. 1007/s10457-020-00515-4

In the original publication of the article Acknowledgements and Disclosures and declarations sections were not provided. These have been given with this Correction.

Acknowledgements Thanks to Palama Homduangphachanh and Sisouthone Oupaxayorvanh, for their support and patience during the fieldwork; to Dr. Somvang Phimmavong at the Faculty of Forestry Science, National University of Laos, for hosting the lead author during his time in Laos; to Dr. Nyree Mason for her advice on quantitative analysis; and to Caitlin Wood (BVSc) for her edits to the text. Special thanks to everyone in Ban Xepon village, and to Xepon district DAFO and DONRE staff who generously provided their time and knowledge and facilitated access to the field. We would also like to thank the Associate Editor and two reviewers for their

detailed comments and constructive suggestions to improve an earlier version of this manuscript.

Disclosures and declarations All authors contributed to the study conception and design. Material preparation, data collection and analysis were performed by AvdMS. The first draft of the manuscript was written by AvdMS, and all authors commented on previous versions of the manuscript. The fieldwork for this project was funded by ACIAR Project ADP/2014/047 "Improving policies for forest plantations to balance smallholder, industry and environmental needs in Lao PDR and Vietnam", and other components by the lead author's Ph.D. scholarship through the Australian National University. All authors read and approved the final manuscript. The authors declare that they have no conflict of interest.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s10457-020-00515-4.

A. van der Meer Simo (\boxtimes) · P. Kanowski · K. Barney Australian National University Fenner School of Environment and Society, Canberra, ACT, Australia e-mail: alex.vandermeer@anu.edu.au

