

Correction

Correction: Balgah et al. Impacts of Floods on Agriculture-Dependent Livelihoods in Sub-Saharan Africa: An Assessment from Multiple Geo-Ecological Zones. *Land* 2022, 12, 334

Roland Azibo Balgah ¹, Kester Azibo Ngwa ², Gertrud Rosa Buchenrieder ^{3,*}  and Jude Ndzifon Kimengsi ^{4,5} 

¹ College of Technology, The University of Bamenda, Bambili P.O. Box 39, Cameroon; roland.balgah@bustedu.com

² Higher Institute of Agriculture and Rural Development, Bamenda University of Science and Technology, Nkwen P.O. Box 277, Cameroon; ngwa.kester@bustedu.com

³ Institute of Sociology and Economics, RISK Research Center, Universität der Bundeswehr München (UniBwM), 85577 Neubiberg, Germany

⁴ Faculty of Environmental Sciences, Technische Universität Dresden, 01069 Dresden, Germany; jude_ndzifon.kimengsi@tu-dresden.de

⁵ Department of Geography, The University of Bamenda, Bambili P.O. Box 39, Cameroon

* Correspondence: gertrud.buchenrieder@unibw.de

Text Correction

There was an error in the original publication [1]. In the sentence below (in Section 4.2.3), the word ‘not’ was missing, and the word ‘reported’ was changed to ‘stated’.

A correction has been made to **Section 4.2.3, Paragraph 1:**

Figure 6 presents the summary of damages to private and public property across all the case studies and by geo-ecological zones. A significantly higher proportion of respondents in the Sudano-Sahelian zone stated to have not experienced property damages after floods, compared to their counterparts in the Coastal and the Western Highlands zones (94%, 23%, and 86%, respectively).



Citation: Balgah, R.A.; Ngwa, K.A.; Buchenrieder, G.R.; Kimengsi, J.N. Correction: Balgah et al. Impacts of Floods on Agriculture-Dependent Livelihoods in Sub-Saharan Africa: An Assessment from Multiple Geo-Ecological Zones. *Land* 2022, 12, 334. *Land* 2023, 12, 1228. <https://doi.org/10.3390/land12061228>

Received: 16 May 2023

Accepted: 26 May 2023

Published: 14 June 2023



Copyright: © 2023 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

Reference

1. Balgah, R.A.; Ngwa, K.A.; Buchenrieder, G.R.; Kimengsi, J.N. Impacts of Floods on Agriculture-Dependent Livelihoods in Sub-Saharan Africa: An Assessment from Multiple Geo-Ecological Zones. *Land* 2023, 12, 334. [[CrossRef](#)]

Disclaimer/Publisher’s Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.