




Correction: Evaluating the contribution of wetlands to food security and livelihoods improvement in the Savelugu Municipality, Ghana

Justice Awen-natey Atiim ·
Elliot Haruna Alhassan · Seth Mensah Abobi 

Published online: 12 August 2022
© The Author(s), under exclusive licence to Springer Nature B.V. 2022

Correction to: Wetlands Ecology and Management (2022) 30:561–577
<https://doi.org/10.1007/s11273-022-09881-5>

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

In the original publication, the caption of Fig. 1 has been published incorrectly. The correct version of Fig. 1 caption is given in this correction.

The original article can be found online at <https://doi.org/10.1007/s11273-022-09881-5>.

J. A. Atiim
Institute of Local Government Studies, Tamale, Ghana

E. H. Alhassan · S. M. Abobi (✉)
Faculty of Biosciences, University for Development Studies, Tamale, Ghana
e-mail: mabobi@uds.edu.gh

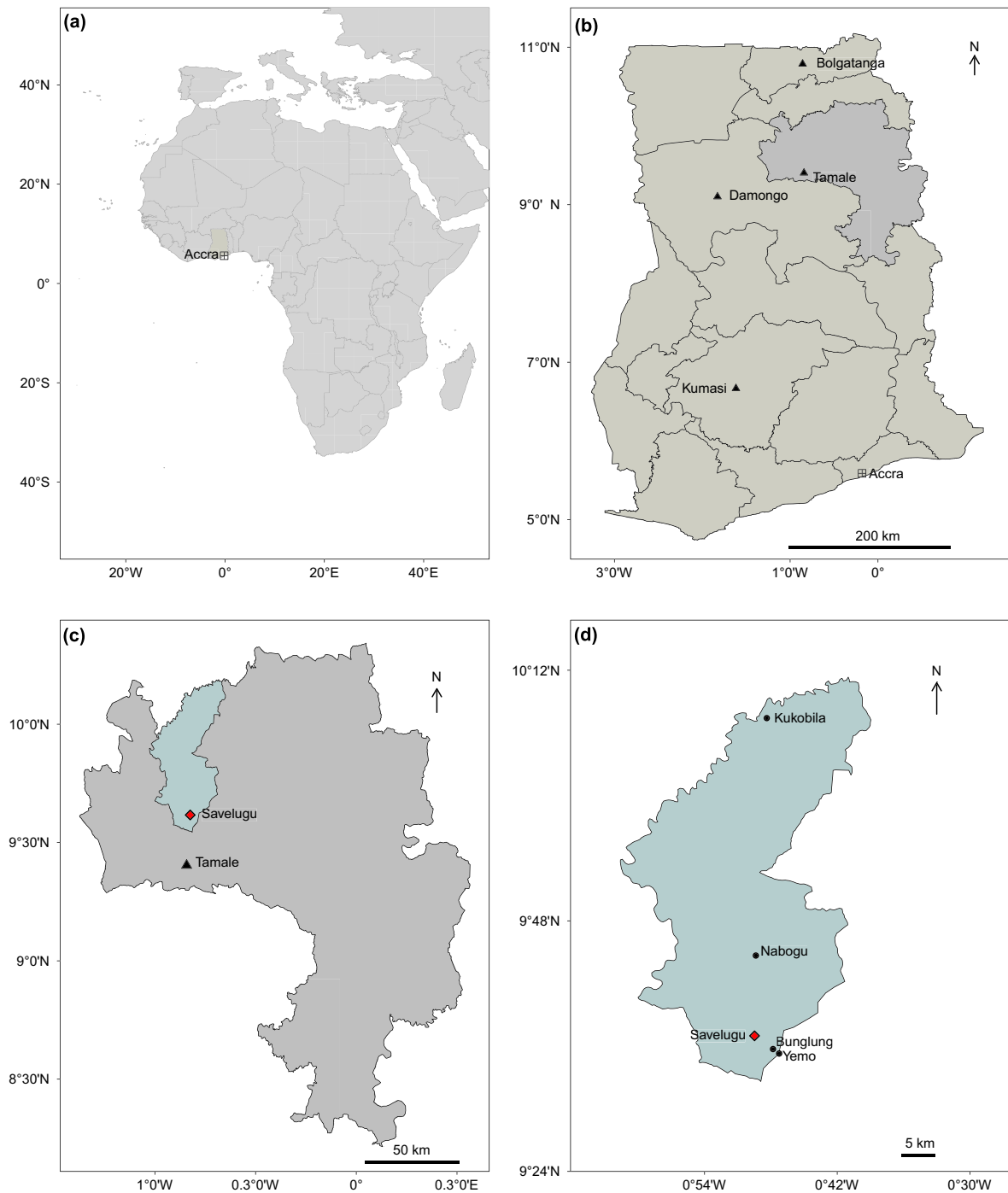


Fig. 1 Overview maps of the African continent (a), Ghana (b), indicating the location of national and regional capital cities (black triangles), and Northern Region (c), as well as the

locations of the four fringe wetland communities (Yemo, Bunglung, Kukobila and Nabogu in Savelugu Municipality) studied in this work (d)