CORRECTION



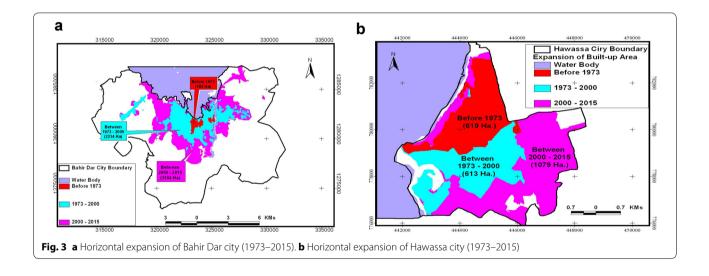


Correction to: Spatiotemporal trends of urban land use/land cover and green infrastructure change in two Ethiopian cities: Bahir Dar and Hawassa

Kassahun Gashu^{1*} and Tegegne Gebre-Egziabher²

Correction to: Environ Syst Res (2018) 7:8

https://doi.org/10.1186/s40068-018-0111-3 It was highlighted that in the original version of this article (Gashu and Gebre-Egziabher 2018) published on May 8th 2018, Fig. 2 appears twice and instead of Fig. 3. The correct version of Fig. 3, which shows horizontal expansion of Bahir Dar and Hawassa cities, is presented in this Correction. The original article has been updated.



*Correspondence: Kg19me@gmail.com

¹ Department of Geography and Environmental Studies, University

of Gondar, P.O. Box 196, Gondar, Ethiopia

Full list of author information is available at the end of the article



© The Author(s) 2018. This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.

Author details

¹ Department of Geography and Environmental Studies, University of Gondar, P.O. Box 196, Gondar, Ethiopia. ² Department of Geography and Environmental Studies, Addis Ababa University, P.O. Box 1176, Addis Ababa, Ethiopia.

The original article can be found online at https://doi.org/10.1186/ s40068-018-0111-3.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations. Received: 18 May 2018 Accepted: 18 May 2018 Published online: 29 May 2018

Reference

Gashu K, Gebre-Egziabher T (2018) Spatiotemporal trends of urban land use/ land cover and green infrastructure change in two Ethiopian cities: Bahir Dar and Hawassa. Environ Syst Res 7:8. https://doi.org/10.1186/s4006 8-018-0111-3