

CORRECTION

Open Access



Correction to: Quantifying and understanding carbon storage and sequestration within the Eastern Arc Mountains of Tanzania, a tropical biodiversity hotspot

Simon Willcock^{1,2*}, Oliver L. Phillips¹, Philip J. Platts³, Andrew Balmford⁴, Neil D. Burgess^{5,6}, Jon C. Lovett¹, Antje Ahrends⁷, Julian Bayliss⁴, Nike Doggart⁸, Kathryn Doody⁹, Eibleis Fanning¹⁰, Jonathan M. H. Green¹¹, Jaclyn Hall¹², Kim L. Howell¹³, Rob Marchant³, Andrew R. Marshall^{3,14}, Boniface Mbilinyi¹⁵, Pantaleon K. T. Munishi¹⁵, Nisha Owen^{10,16}, Ruth D. Swetnam¹⁷, Elmer J. Topp-Jorgensen¹⁸ and Simon L. Lewis^{1,19}

Correction to: Carbon Balance Manag (2014) 9:2

<https://doi.org/10.1186/1750-0680-9-2>

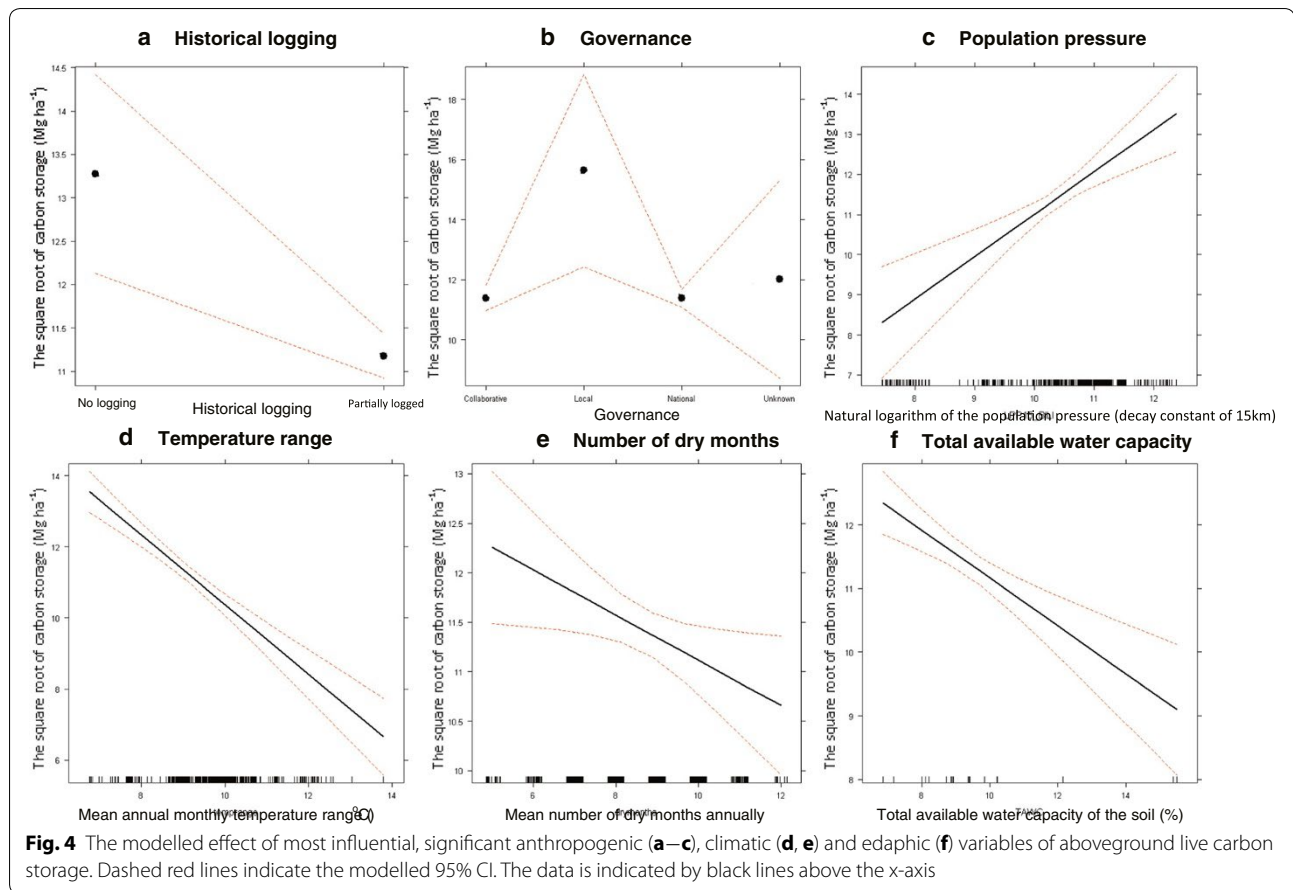
Upon publication of the original article [1], the authors noticed that the figure labelling for Fig. 4 in the online version was processed wrong. The top left panel should be panel **a**, with the panels to its right being **b** and **c**. **d**

and **e** should be the panels on the lower row, and **f** is correct. The graphs themselves are all correct. It is simply the letter labels that are wrong. The panel labels should be **a, b, c, d, e, f** and not **e, d, c, b, a, f**.

The corrected Fig. 4 is given in this erratum.

*Correspondence: S.P.Willcock@soton.ac.uk

¹ School of Geography, University of Leeds, Leeds LS2 9JT, UK
Full list of author information is available at the end of the article



Author details

¹ School of Geography, University of Leeds, Leeds LS2 9JT, UK. ² School of Biological Sciences, University of Southampton, Southampton SO17 1BJ, UK. ³ Environment Department, University of York, York YO10 5DD, UK. ⁴ Department of Zoology, University of Cambridge, Cambridge CB2 3EJ, UK. ⁵ WWF US, Washington, USA. ⁶ UNEP World Conservation Monitoring Centre, Cambridge CB3 0DL, UK. ⁷ Genetics and Conservation, Royal Botanic Garden Edinburgh, Edinburgh, UK. ⁸ Tanzanian Forest Conservation Group, Dar es Salaam, Tanzania. ⁹ Frankfurt Zoological Society, Frankfurt 60316, Germany. ¹⁰ The Society for Environmental Exploration, London EC2A 3QP, UK. ¹¹ STEP Program, Princeton University, Princeton 08544, USA. ¹² Department of Geography, University of Florida, PO Box 117315, Gainesville, FL 32611, USA. ¹³ The University of Dar es Salaam, Dar es Salaam, Tanzania. ¹⁴ Centre for the Integration of Research, Conservation and Learning, Flamingo Land Ltd, Malton YO17 6UX, UK. ¹⁵ Sokoine University of Agriculture, PO Box 3001, Morogoro, Tanzania. ¹⁶ EDGE of Existence, Conservation Programmes, Zoological Society of London, London, UK. ¹⁷ Department of Geography, Staffordshire University, Stoke-on-Trent ST4 2DF, UK. ¹⁸ Department of Bioscience, Aarhus University, Aarhus C 8000, Denmark. ¹⁹ Department of Geography, University College London, London WC1E 6BT, UK.

Publisher's Note

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

Published online: 07 December 2017

Reference

- Willcock S, Phillips OL, Platts PJ, Balmford A, Burgess ND, Lovett JC, Ahrends A, Bayliss J, Doggart N, Doody K, Fanning E, Green JMH, Hall J, Howell KL, Marchant R, Marshall AR, Mbilinyi B, Munishi PKT, Owen N, Swetnam RD, Topp-Jorgensen EJ, Lewis SL. Quantifying and understanding carbon storage and sequestration within the Eastern Arc Mountains of Tanzania, a tropical biodiversity hotspot. *Carbon Balance Manag.* 2014;9:2. <https://doi.org/10.1186/1750-0680-9-2>.

The original article can be found online at <https://doi.org/10.1186/1750-0680-9-2>.