Check for updates

Author Correction: Strategic approaches to restoring ecosystems can triple conservation gains and halve costs

Bernardo B. N. Strassburg[®], Hawthorne L. Beyer, Renato Crouzeilles, Alvaro Iribarrem, Felipe Barros, Marinez Ferreira de Siqueira, Andrea Sánchez-Tapia[®], Andrew Balmford, Jerônimo Boelsums Barreto Sansevero, Pedro Henrique Santin Brancalion, Eben North Broadbent, Robin L. Chazdon, Ary Oliveira Filho, Toby A. Gardner, Ascelin Gordon[®], Agnieszka Latawiec, Rafael Loyola[®], Jean Paul Metzger[®], Morena Mills, Hugh P. Possingham, Ricardo Ribeiro Rodrigues, Carlos Alberto de Mattos Scaramuzza, Fabio Rubio Scarano, Leandro Tambosi[®] and Maria Uriarte

Correction to: Nature Ecology & Evolution https://doi.org/10.1038/s41559-018-0743-8, published online 17 December 2018.

In the version of this Article originally published, the description of equation 1 in the Methods subsection 'Biodiversity conservation benefits' was incorrect.

The following sentence:

'On the basis of a previous study¹⁰, the change in extinction risk (r) for each individual species as a function of habitat area was modelled as follows:

$$r = 1 - (x/A_0)^z$$
 (1)

where A_0 is the current habitat area, x is additional habitat area that would arise from habitat restoration, and the power z describes the rate of diminishing returns in value of additional area at reducing extinction risk.

should have read as follows:

'On the basis of a previous study¹⁰, the extinction risk (*r*) for each individual species as a function of habitat area was modelled as follows:

$$r = 1 - (x/A_0)^z \tag{1}$$

where A_0 is the original habitat area, x is the current habitat area (that could be increased through habitat restoration), and the power z describes the rate of diminishing returns in value of additional area at reducing extinction risk.

This error has now been corrected.

Published online: 23 April 2020 https://doi.org/10.1038/s41559-020-1211-9

© The Author(s), under exclusive licence to Springer Nature Limited 2020