

CORRECTION

Correction: Occupancy and detectability modelling of vertebrates in northern Australia using multiple sampling methods

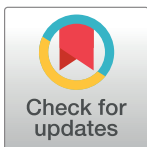
Luke D. Einoder, Darren M. Southwell, José J. Lahoz-Monfort, Graeme R. Gillespie, Alaric Fisher, Brendan A. Wintle

In the Methods section, there is an error in the second equation in the section titled "Occupancy and detectability modelling." The use of the symbol for division is incorrect. It should instead be the symbol for "conditional upon." Please view the complete, correct equation here:

$$y_{ij}|z_i \sim \text{Bernoulli}(z_i \rho_{ij})$$

Reference

1. Einoder LD, Southwell DM, Lahoz-Monfort JJ, Gillespie GR, Fisher A, Wintle BA (2018) Occupancy and detectability modelling of vertebrates in northern Australia using multiple sampling methods. PLoS ONE 13(9): e0203304. <https://doi.org/10.1371/journal.pone.0203304> PMID: 30248104



OPEN ACCESS

Citation: Einoder LD, Southwell DM, Lahoz-Monfort JJ, Gillespie GR, Fisher A, Wintle BA (2018) Correction: Occupancy and detectability modelling of vertebrates in northern Australia using multiple sampling methods. PLoS ONE 13(10): e0206373. <https://doi.org/10.1371/journal.pone.0206373>

Published: October 18, 2018

Copyright: © 2018 Einoder et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.



Minerva Access is the Institutional Repository of The University of Melbourne

Author/s:

Einoder, LD; Southwell, DM; Lahoz-Monfort, JJ; Gillespie, GR; Fisher, A; Wintle, BA

Title:

Occupancy and detectability modelling of vertebrates in northern Australia using multiple sampling methods (vol 13, e0203304, 2018)

Date:

2018-10-18

Citation:

Einoder, L. D., Southwell, D. M., Lahoz-Monfort, J. J., Gillespie, G. R., Fisher, A. & Wintle, B. A. (2018). Occupancy and detectability modelling of vertebrates in northern Australia using multiple sampling methods (vol 13, e0203304, 2018). PLOS ONE, 13 (10), <https://doi.org/10.1371/journal.pone.0206373>.

Persistent Link:

<http://hdl.handle.net/11343/253171>

File Description:

Published version

License:

CC BY