OPEN

Author Correction: Food-provisioning negatively affects calf survival and female reproductive success in bottlenose dolphins

V. Senigaglia¹, F. Christiansen, K. R. Sprogis, J. Symons & L. Bejder¹

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-019-45395-6>, published online 20 June 2019

This Article contains errors.

In the Introduction,

“For example Amazon river dolphin (*Inia geoffrensis*) and tucuxi (*Sotalia fluviatilis*) in Brazil are fed from floatation platforms on the Amazon river that also allow tourists to swim with these wild dolphins¹⁸”.

should read:

“For example Amazon river dolphin (*Inia geoffrensis*) in Brazil are fed from floatation platforms on the Amazon river that also allow tourists to swim with these wild dolphins¹⁸”.

Additionally, in the Analyses section under subheading ‘Female reproductive success’,

“where $\Pr(H_1)/\Pr(H_0)$ are the prior distribution while the ratio of probability of the two hypotheses $f(\text{data}|H_1)/f(\text{data}|H_0)$ is the Bayes factor⁶⁴, that could be directly interpreted as evidence in support of a hypothesis given the data⁶³”.

should read:

“where $\Pr(H_1)/\Pr(H_0)$ are the prior distribution while the ratio of probability of the two hypotheses $f(\text{data}|H_1)/f(\text{data}|H_0)$ is the Bayes factor⁶⁴, that could be directly interpreted as a measure of the evidence in support of H_1 relative to H_0 given the data and priors (aka the odds of H_1 relative to H_0 ; ⁶³)”.

Finally, in the Legend of Figure 2,

“The whiskers (dotted lines) represent the range of the data.”

should read:

“The whiskers (dotted lines) indicates data variability outside the upper and lower quartile.”

Published online: 28 October 2020

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2020