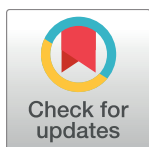


CORRECTION

Correction: A spatial method to calculate small-scale fisheries effort in data poor scenarios

Andrew Frederick Johnson, Marcia Moreno-Báez, Alfredo Giron-Nava, Julia Corominas, Brad Erisman, Exequiel Ezcurra, Octavio Aburto-Oropeza

[Fig 5](#) appears incorrectly. Please see the corrected [Fig 5](#) here.



OPEN ACCESS

Citation: Johnson AF, Moreno-Báez M, Giron-Nava A, Corominas J, Erisman B, Ezcurra E, et al. (2017) Correction: A spatial method to calculate small-scale fisheries effort in data poor scenarios. PLoS ONE 12(6): e0179114. <https://doi.org/10.1371/journal.pone.0179114>

Published: June 1, 2017

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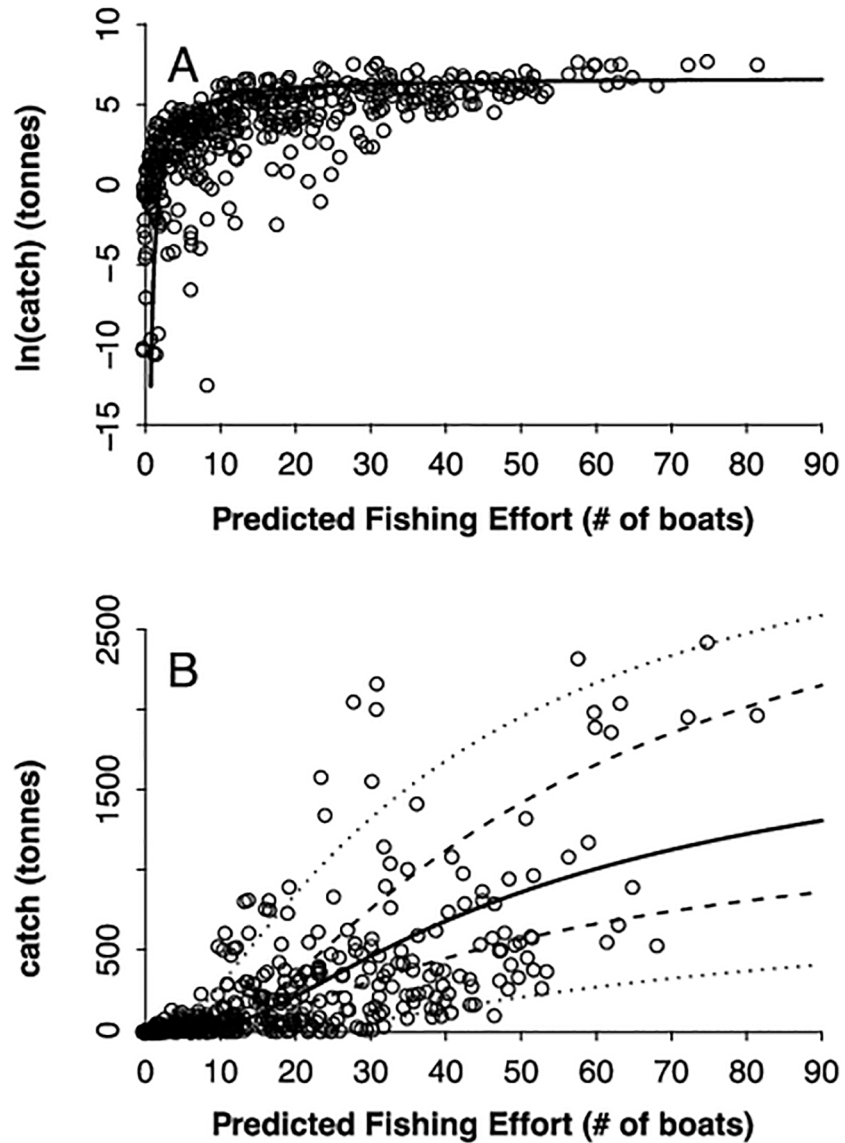


Fig 5. Relationship between predicted fishing effort (# of boats per 500 km²) and mean total annual catch. In logarithmic form (A) and arithmetic form (B). Points represent raw data (one value per 500 km² grid cell), solid lines are the fitted non-linear models, the dashed lines are the 95% prediction intervals of the fit, and the outer dotted lines show one standard deviation for the regression residuals. Note the funnel-shaped errors: as PFE increases so does dispersion in the data.

<https://doi.org/10.1371/journal.pone.0179114.g001>

Reference

1. Johnson AF, Moreno-Báez M, Giron-Nava A, Corominas J, Erisman B, Ezcurra E, et al. (2017) A spatial method to calculate small-scale fisheries effort in data poor scenarios. *PLoS ONE* 12(4): e0174064. <https://doi.org/10.1371/journal.pone.0174064> PMID: 28406918