

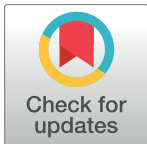
CORRECTION

Correction: High quality diet improves lipid metabolic profile and breeding performance in the blue-footed booby, a long-lived seabird

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[Fig 1](#) contains a typographical error. The legend “Triglycerides” on the Y axis should be “Triglycerides.” Please see the corrected figure here.

[S1 Data](#) contains incorrect data points. Please see the correct dataset here.



 OPEN ACCESS

Citation: González-Medina E, Castillo-Guerrero JA, Herzka SZ, Fernández G (2018) Correction: High quality diet improves lipid metabolic profile and breeding performance in the blue-footed booby, a long-lived seabird. PLoS ONE 13(4): e0196318. <https://doi.org/10.1371/journal.pone.0196318>

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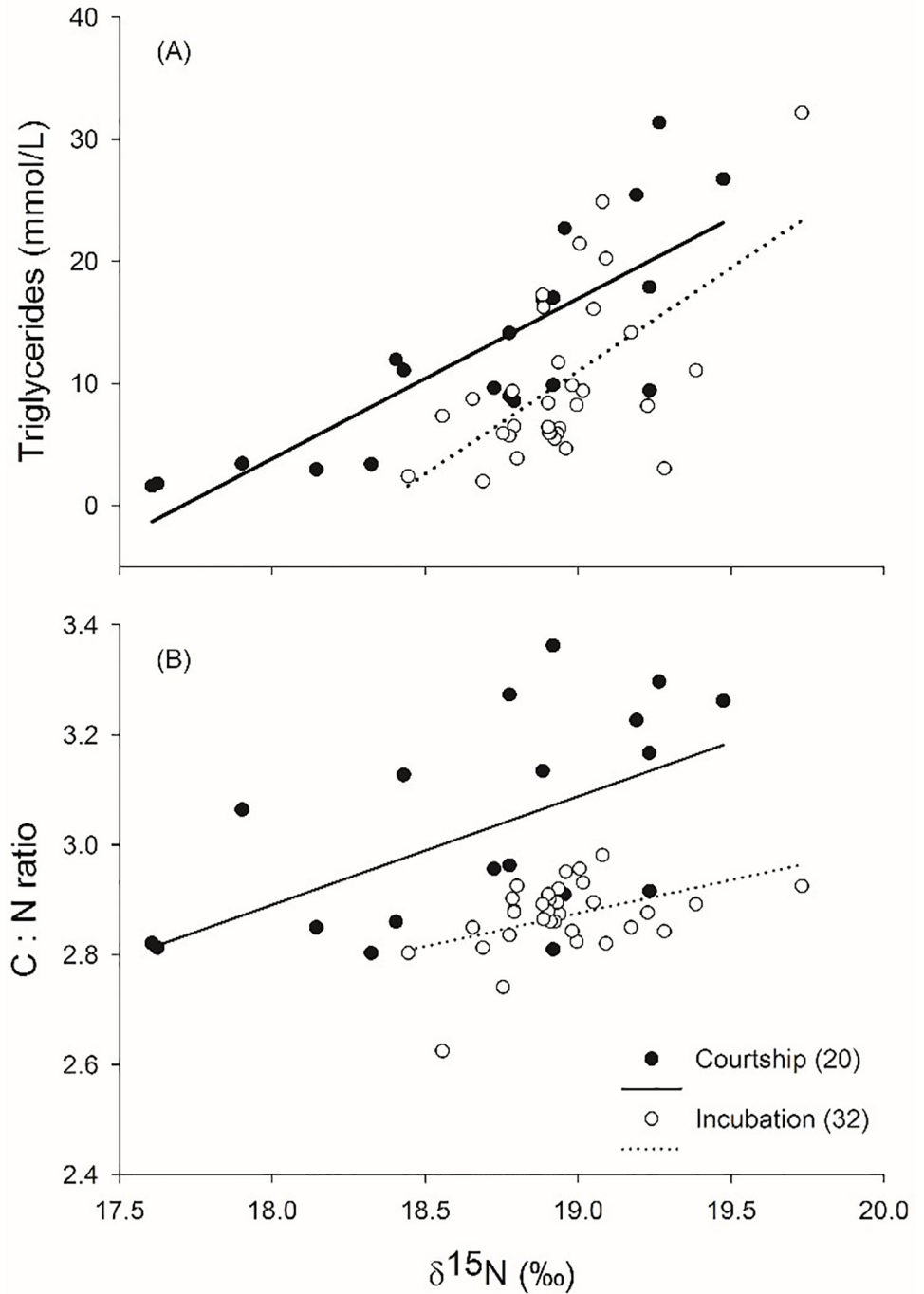


Fig 1. Relationship between $\delta^{15}\text{N}$ values measured in female blue-footed booby (*Sula nebouxi*) whole blood during two reproductive periods (courtship and incubation, sample sizes in parentheses) and (A) triglyceride levels (indicator of body condition) and (B) C:N ratio.

<https://doi.org/10.1371/journal.pone.0196318.g001>

Supporting information

S1 Data. Excel file with data on blue-footed booby (*Sula nebouxi*) females during courtship and incubation in 2011–2012.

(XLSX)

Reference

1. González-Medina E, Castillo-Guerrero JA, Herzka SZ, Fernández G (2018) High quality diet improves lipid metabolic profile and breeding performance in the blue-footed booby, a long-lived seabird. PLoS ONE 13(2): e0193136. <https://doi.org/10.1371/journal.pone.0193136> PMID: [29462199](https://pubmed.ncbi.nlm.nih.gov/29462199/)