

CORRECTION

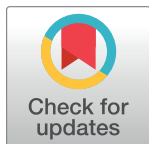
Correction: Prey selection along a predators' body size gradient evidences the role of different trait-based mechanisms in food web organization

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The Funding statement for this paper is incorrect. The correct Funding statement is as follows: This research was funded by Horizon 2020 Framework Programme (Grant Number 869296) (<https://cordis.europa.eu/project/id/869296>). Additional financial support was provided by: Agencia Nacional de Investigación e Innovación (<https://www.anii.org.uy/>) (Fondo Clemente Estable, grant number 2014–104763) and CSIC-grupos (ID 657725) to MA; Comisión Académica de Posgrado (<https://www.posgrados.udelar.edu.uy/cap.php>), grant numbers BDDX_2019_1#49295789 and BFPD_2022_1#49295789 and CSIC_Iniciación_2019_ID_36 to EO; Agencia Nacional de Investigación y Desarrollo/Fondo Nacional de Desarrollo Científico y Tecnológico (<https://www.anid.cl/>), grant number 1231321 to RRJ. The founders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Ortiz E, Ramos-Jiliberto R, Arim M (2023) Prey selection along a predators' body size gradient evidences the role of different trait-based mechanisms in food web organization. PLOS ONE 18(10): e0292374. <https://doi.org/10.1371/journal.pone.0292374> PMID: 37797081



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