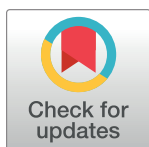


## CORRECTION

# Correction: Macroscale abundance patterns of hydromedusae in the temperate Southwestern Atlantic (27°–56° S)

María Sofía Dutto, Carlo Javier Chazarreta, Carolina Soledad Rodriguez, Agustín Schiariti, Luciana Mabel Diaz Briz, Gabriel Néstor Genzano

[Fig 4](#) is incomplete. The authors have provided a corrected version here.

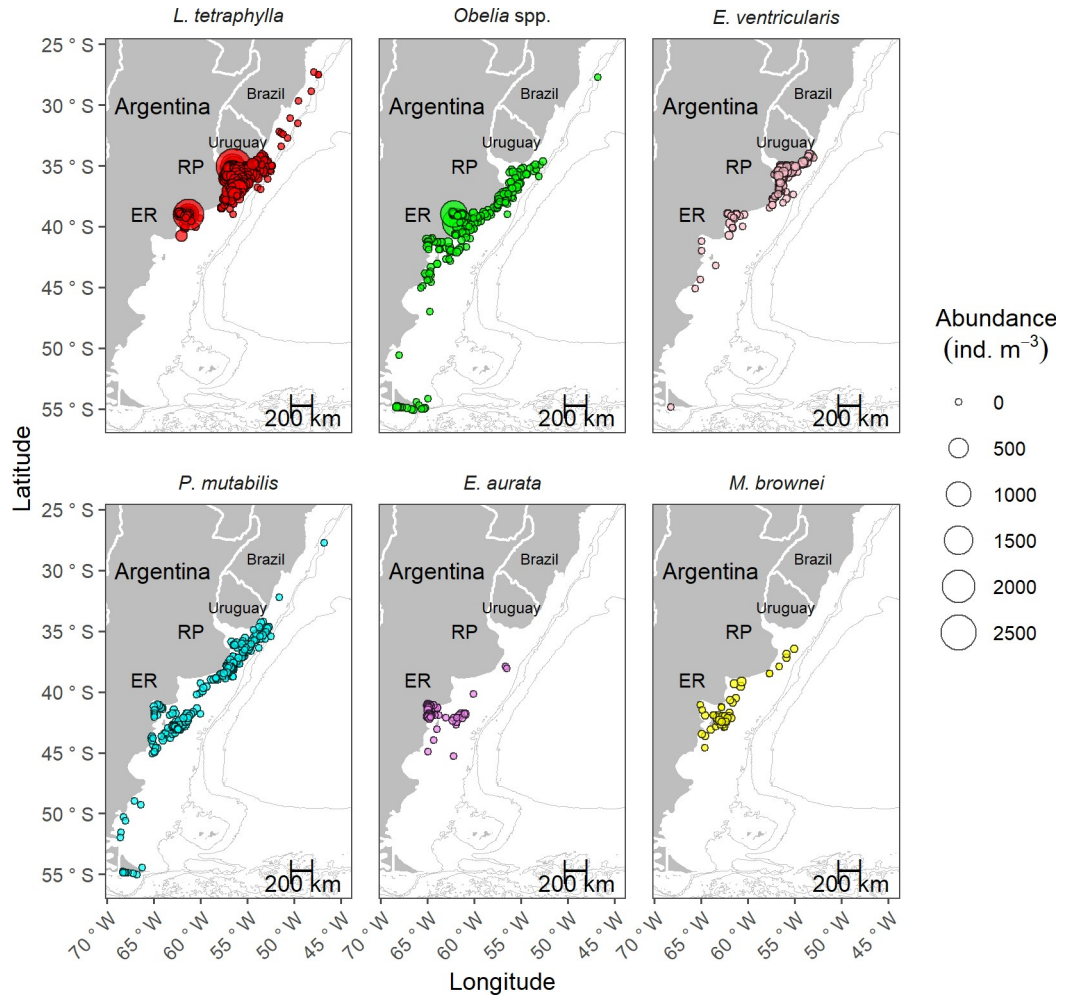


## OPEN ACCESS

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**Fig 4. Spatial distribution of the abundance (ind. m<sup>-3</sup>) of the six most abundant hydromedusan taxa/species analyzed (in descending order of abundance: *Liriope tetraphylla*, *Obelia* spp., *Eucheilota ventricularis*, *roboscydactila mutabilis*, *Euphysa aurata*, and *Mitrocomella browniei*) along the SWA (27°–56° S) from 1983 to 2014. Data is shown in a continuous scale (min. value = 0.0017 ind. m<sup>-3</sup>, max. value = 2,474.49 ind. m<sup>-3</sup>). RP: Río de la Plata, ER: El Rincón.**

<https://doi.org/10.1371/journal.pone.0229678.g001>

## Reference

1. Dutto MS, Chazarreta CJ, Rodriguez CS, Schiariti A, Diaz Briz LM, Genzano GN (2019) Macroscale abundance patterns of hydromedusae in the temperate Southwestern Atlantic (27°–56° S). PLoS ONE 14(6): e0217628. <https://doi.org/10.1371/journal.pone.0217628> PMID: 31216305