

AUTHOR CORRECTION

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# Author Correction to: Mixotrophic chemosynthesis in a deep-sea anemone from hydrothermal vents in the Pescadero Basin, Gulf of California

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**Author Correction to: BMC Biol 19, 8 (2021)**  
<https://doi.org/10.1186/s12915-020-00921-1>

Following publication of the original article [1], the authors would like to include missing permit information in the Acknowledgements section.

The following text needed to be added to Acknowledgements section:

We acknowledge, with gratitude, the granting of sample collection permits by la Dirección General de Ordenamiento Pesquero y Acuícola, Comisión Nacional de Acuicultura y Pesca (CONAPESCA: Permiso de Pesca de Fomento No. PPFE/DGOPA-200/18) and la Dirección General de Geografía y Medio Ambiente, Instituto Nacional de Estadística y Geografía (INEGI: Autorización EG0122018), with the associated Diplomatic Note number 18-2083 (CTC/07345/18) from la Secretaría de Relaciones Exteriores - Agencia Mexicana de Cooperación Internacional para el Desarrollo / Dirección General de Cooperación Técnica y Científica.

The original article [1] has been corrected.

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The original article can be found online at <https://doi.org/10.1186/s12915-020-00921-1>.

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1. Goffredi SK, et al. Mixotrophic chemosynthesis in a deep-sea anemone from hydrothermal vents in the Pescadero Basin, Gulf of California. *BMC Biol.* 2021;19:8 <https://doi.org/10.1186/s12915-020-00921-1>.

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