



Corrigendum: Ocean Circulation Over North Atlantic Underwater Features in the Path of the Mediterranean Outflow Water: The Ormonde and Formigas Seamounts, and the Gazul Mud Volcano

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***Correspondence:**
Ángela Mosquera Giménez
angela.mosquera@leo.es;
angela_mosq@hotmail.com

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Ángela Mosquera Giménez^{1*}, Pedro Vélez-Belchí¹, Jesús Rivera², Safo Piñeiro³,
Noelia Fajar⁴, Verónica Caínzos⁵, Rosa Balbín³, Juan Antonio Jiménez Aparicio³,
Carlos Dominguez-Carrió⁶, Jordi Blasco-Ferre⁶, Marina Carreiro-Silva⁶, Telmo Morato⁶,
Patricia Puerta³ and Covadonga Orejas³

¹ Centro Oceanográfico de Canarias, Instituto Español de Oceanografía, Santa Cruz de Tenerife, Spain, ² Servicios Centrales, Instituto Español de Oceanografía, Madrid, Spain, ³ Centro Oceanográfico de Baleares, Instituto Español de Oceanografía, Palma, Spain, ⁴ Centro Oceanográfico de a Coruña, Instituto Español de Oceanografía, A Coruña, Spain, ⁵ IOCAG, Universidad de Las Palmas de Gran Canaria, Instituto de Oceanografía y Cambio Global, ULPGC, Unidad Asociada ULPGC-CSIC, Las Palmas de Gran Canaria, Spain, ⁶ Marine and Environmental Sciences Centre, Centro OKEANOS, Instituto Do Mar, Universidade dos Açores, Horta, Portugal

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In the original article, there was a mistake in **Figure 14** as published. The gray dashed line mentioned in the legend does not appear in the Figure. The corrected **Figure 14** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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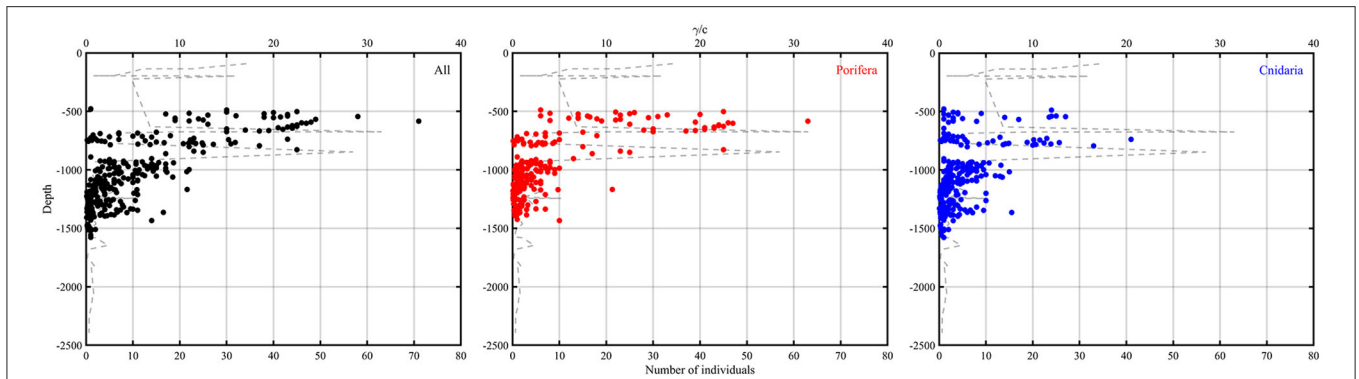


FIGURE 14 | Vertical profiles representing the abundance of benthic invertebrates averaged in 2 m bins for all phyla (A), porifera (B), and cnidaria (C) in Formigas seamount. The gray dashed line represents the coefficient between the bottom slope and the angle of propagation of the internal waves (γ/c).