

Correction

Correction: Diez-Caballero et al. Environmental Compatibility of the Parc Tramuntana Offshore Wind Project in Relation to Marine Ecosystems. *J. Mar. Sci. Eng.* 2022, 10, 898

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† Contribution of the hydrodynamical studies on the Golf de Roses.

The authors of this article would like to include a clarification of the original publication [1] in regard to any potential conflicts of interest related to their participation in this article. The authors whose names are listed immediately below report the following additional details regarding their relationship with the work on which the article is based:

Conflicts of Interest: Mr. Koldo Diez-Caballero and Mr. Juan Ramón Vidal are employees of Tecnoambiente S.L., an environmental consultant that has developed the hydrographic, geophysical and environmental surveys of the project area, and is developing the Environmental Impact Assessment studies of the offshore wind farm project. Ms. Silvia Troiteiro, Ms. Marta González, Mr. Sergi Ametller and Ms. Raquel Juan are employees of SENER Ingeniería y Sistemas, S.A., a company of the SENER Group. The offshore wind farm mentioned in the article is being developed by BlueFloat Energy International, S.L.U. together with SENER Renewable Investments, S.L. (a company of the SENER Group) as minority partner. Ms. Silvia Troiteiro, Ms. Marta González, Mr. Sergi Ametller and Ms. Raquel Juan have participated in the elaboration of the study referred to in the article and have had access to all information produced by such study. Mr. Javier García-Alba is an employee of the IHCantabria, a non-profit research organization that has developed the specialized hydrodynamic studies to determine the impact of the wind farm on marine dynamics.

The authors state that the scientific conclusions are unaffected. The original publication has also been updated.

Reference

1. Diez-Caballero, K.; Troiteiro, S.; García-Alba, J.; Vidal, J.R.; González, M.; Ametller, S.; Juan, R. Environmental Compatibility of the Parc Tramuntana Offshore Wind Project in Relation to Marine Ecosystems. *J. Mar. Sci. Eng.* **2022**, *10*, 898. [[CrossRef](#)]

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