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## Journal of Environmental Management

journal homepage: [www.elsevier.com/locate/jenvman](http://www.elsevier.com/locate/jenvman)Corrigendum to “Advanced TiO<sub>2</sub>-based catalysts for polypropylene degradation in aquatic media” [J. Environ. Manag. 394 (2025) 127289]A. Egea-Corbacho<sup>a,b</sup>, A.P. Martín-García<sup>a,\*</sup>, J.M. Salas-Calvo<sup>a</sup>, D. Coello<sup>a,b</sup>, R. Rodríguez<sup>a,c</sup>, I. Moreno-Garrido<sup>d</sup>, M. Sendra<sup>d</sup>, M.P. Yeste<sup>e,f</sup><sup>a</sup> Department of Environmental Technologies, Faculty of Marine and Environmental Sciences, University of Cadiz, Puerto Real, 11510, Cádiz, Spain<sup>b</sup> INMAR-Marine Research Institute, CEIMAR International Campus of Excellence of the Sea, University of Cadiz, Puerto Real, Cadiz, Spain<sup>c</sup> IVAGRO-Wine and Agrifood Research Institute, University of Cadiz, Puerto Real, 11510, Cádiz, Spain<sup>d</sup> Department of Ecology and Coastal Management, Institute of Marine Sciences of Andalusia (ICMAN-CSIC), Campus Río San Pedro, Puerto Real, 11510, Cádiz, Spain<sup>e</sup> Department of Materials Science and Metallurgical Engineering and Inorganic Chemistry, Universidad de Cádiz, Puerto Real, 11510, Spain<sup>f</sup> Instituto de Microscopía Electrónica y Materiales (IMEYMAT), Universidad de Cadiz, Puerto Real, 11510, Spain

The authors regret the typographical error detected in Table 7, entitled “Table 7. Ce, Zn and Ti concentrations applied by ICP technique.” The title of the table is correct, as are the data presented. However, the header of the table was misplaced: where it currently reads “Zn Ti Ce” it should instead read “Ce Zn Ti” in order to correctly align with the values shown.

This error has also been carried into the text, where “Ti” is repeated twice in the following sentence: “However, as for Ti, there is an appreciable concentration in the catalysts formed by ZnO/TiO<sub>2</sub> and ZnO-

CeO<sub>2</sub>/TiO<sub>2</sub>.” This should be corrected to: “However, as for Zn, there is an appreciable concentration in the catalysts formed by ZnO/TiO<sub>2</sub> and ZnO-CeO<sub>2</sub>/TiO<sub>2</sub>.”

In the Highlights section, where it currently states: “Ti leaching was detected in water after photocatalytic activity, which must be further studied.” This should be corrected to: “Zn leaching was detected in water after photocatalytic activity, which must be further studied.”

The authors would like to apologise for any inconvenience caused.

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