

## CORRECTION

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Cite this: *Environ. Sci.: Water Res. Technol.*, 2024, 10, 304

## Correction: Unlocking the effect of Zn<sup>2+</sup> on crystal structure, optical properties, and photocatalytic degradation of perfluoroalkyl substances (PFAS) of Bi<sub>2</sub>WO<sub>6</sub>

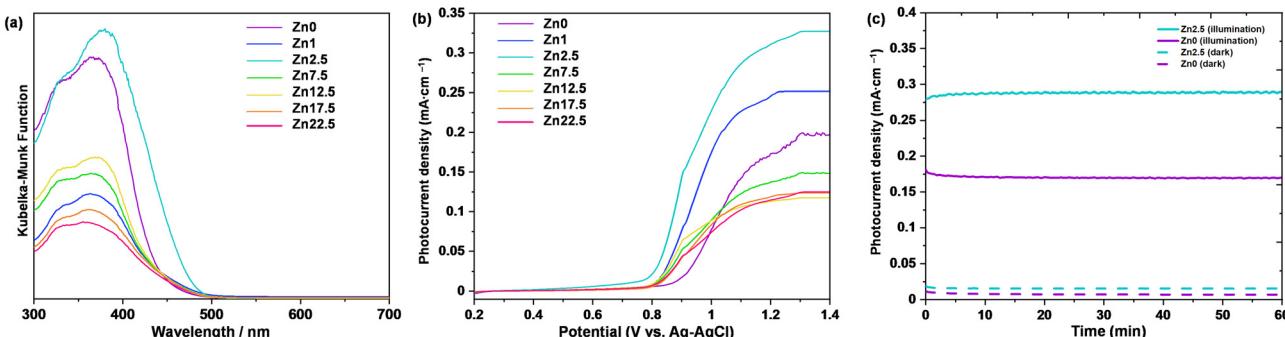
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DOI: 10.1039/d3ew90045b

rsc.li/es-water

Correction for ‘Unlocking the effect of Zn<sup>2+</sup> on crystal structure, optical properties, and photocatalytic degradation of perfluoroalkyl substances (PFAS) of Bi<sub>2</sub>WO<sub>6</sub>’ by Mirabbos Hojaberdielv et al., *Environ. Sci.: Water Res. Technol.*, 2023, 9, 2866–2879, <https://doi.org/10.1039/D3EW00430A>.

The x-axis of Fig. 5c should be labelled “Time (min)” and should appear as below.



**Fig. 5** (a) UV-vis diffuse reflectance spectra of Bi<sub>2</sub>-xZn<sub>x</sub>WO<sub>6+δ</sub> powders with varying contents of Zn<sup>2+</sup> substituent. Photoelectrochemical results of Bi<sub>2</sub>-xZn<sub>x</sub>WO<sub>6+δ</sub> as photoanodes in 0.1 M Na<sub>2</sub>SO<sub>4</sub> deoxygenated water solution: linear scanning voltammetry (b) and chronoamperometry (c) at 1.4 V (V vs. Ag-AgCl) for Zn0 and Zn2.5.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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