



## Correction to: Efficient electrochemical oxidation of reactive dye using a novel Ti/nanoZnO–CuO anode: electrode characterization, modeling, and operational parameters optimization

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In the original publication, Fig. 3 was processed incorrectly. The correct Fig. 3 is provided in this correction.

The original article has been corrected.

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The original article can be found online at <https://doi.org/10.1007/s10800-021-01634-1>.

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**Fig.3** **A** Linear sweep voltammetry curves of Bare Ti, Ti/nanoZnO, and Ti/nanoZnO–CuO electrodes in 0.1 mol L<sup>-1</sup> Na<sub>2</sub>SO<sub>4</sub> solution at scan rates of 50 mV s<sup>-1</sup>, **B** Tafel plots of Ti/nanoZnO–CuO and Ti/nanoZnO, **C** Linear sweep voltammetry curves of Ti/nanoZnO and Ti/nanoZnO–CuO in 1 g L<sup>-1</sup> NaCl solution at scan rates of 50 mV s<sup>-1</sup>

