

CORRECTION

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Correction: Wet chemical epitaxial growth of a cactus-like CuFeO₂/ZnO heterojunction for improved photocatalysis

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Correction for 'Wet chemical epitaxial growth of a cactus-like CuFeO₂/ZnO heterojunction for improved photocatalysis' by Tengfei Jiang, *et al.*, *Dalton Trans.*, 2020, DOI: 10.1039/d0dt01813a.

On page 3, the last sentence "So, a large magnitude interfacial electric field leads to the onset potential of cathodic photocurrent moving to a more positive potential.²⁵" should have read "So, a large magnitude interfacial electric field leads to the onset potential of cathodic photocurrent moving to a more negative potential.²⁵"

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

