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Correction: Type-II WO₃/NiOOH nanoflakes enable efficient and selective low-bias photoelectrochemical saline water-splitting reaction

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rsc.li/nanoscaleCorrection for 'Type-II WO₃/NiOOH nanoflakes enable efficient and selective low-bias photoelectrochemical saline water-splitting reaction' by Prashant Choubey *et al.*, *Nanoscale*, 2026, **18**, 3406–3418, <https://doi.org/10.1039/D5NR04660B>.

The authors regret a typographical error in the Experimental section: the potential range at which cyclic voltammetry was performed for 2, 3, 5, 7 and 9 cycles was incorrectly reported as +0.2 to +1.5 V vs. Ag/AgCl. The authors now provide the corrected potential range of +0.2 to –1.5 V vs. Ag/AgCl.

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

