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CORRECTION

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Correction: Photoelectrochemical reduction of nitrates at the illuminated p-$GaInP_2$ photoelectrode

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Correction for 'Photoelectrochemical reduction of nitrates at the illuminated p-$GaInP_2$ photoelectrode' by Heli Wang *et al.*, *Energy Environ. Sci.*, 2013, **6**, 1802–1805.

The previous IPCE spectrum (Fig. 4) was incorrect, due to our old instrument being out of calibration. With a new setup constructed, calibration was carried out by putting a reference cell inside the working glass cell to get rid of the effect of the glass window. A 375 nm filter was placed in front of the glass cell. IPCE was calculated based on the quantum efficiency of the reference cell.

Accordingly, Fig. 4 in our paper should be replaced with the following:

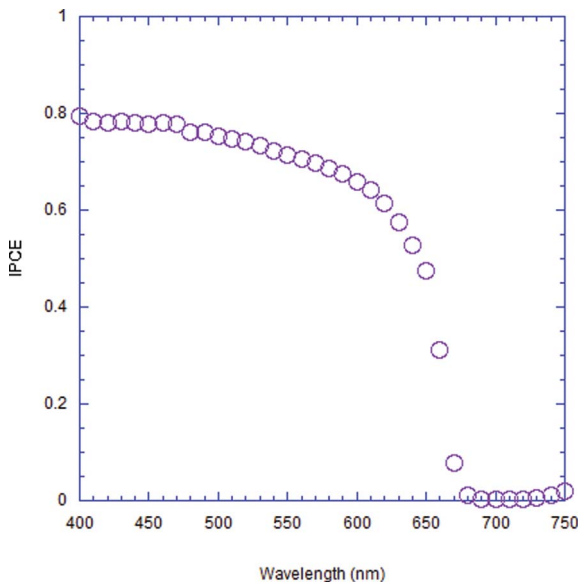

Fig. 4 IPCE for the p-$GaInP_2$ electrode at −1 V (*vs.* Ag/AgCl) in pH 1 NH_4NO_3 solution at room temperature. IPCE is over 60% until 620 nm; below 2% at 680 nm.

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

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