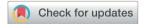
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## CORRECTION

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## Correction: Photoelectrochemical study of carbon-modified p-type $Cu_2O$ nanoneedles and n-type $TiO_{2-x}$ nanorods for Z-scheme solar water splitting in a tandem cell configuration

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Correction for 'Photoelectrochemical study of carbon-modified p-type  $Cu_2O$  nanoneedles and n-type  $TiO_{2-x}$  nanorods for Z-scheme solar water splitting in a tandem cell configuration' by Nelly Kaneza *et al.*, *RSC Adv.*, 2019, **9**, 13576–13585.

The authors regret that eqn (3) is shown incorrectly in the original article. The correct equation is shown here.

$$Cu(OH)_2 + C_6H_{12}O_6 \xrightarrow{\Delta} C/Cu_2O + H_2O$$
 (3)

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