


 Cite this: *RSC Adv.*, 2019, 9, 15495

DOI: 10.1039/c9ra90035g

[www.rsc.org/advances](http://www.rsc.org/advances)

## Correction: Photoelectrochemical study of carbon-modified p-type Cu<sub>2</sub>O nanoneedles and n-type TiO<sub>2-x</sub> nanorods for Z-scheme solar water splitting in a tandem cell configuration

Nelly Kaneza, Pravin S. Shinde, Yanxiao Ma and Shanlin Pan\*

 Correction for 'Photoelectrochemical study of carbon-modified p-type Cu<sub>2</sub>O nanoneedles and n-type TiO<sub>2-x</sub> 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.



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

