## **Nanoscale**



## CORRECTION

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Cite this: Nanoscale, 2019, 11, 1451

## Correction: Direct Z scheme-fashioned photoanode systems consisting of Fe<sub>2</sub>O<sub>3</sub> nanorod arrays and underlying thin Sb<sub>2</sub>Se<sub>3</sub> layers toward enhanced photoelectrochemical water splitting performance

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DOI: 10.1039/c8nr90281j

rsc.li/nanoscale

Correction for 'Direct Z scheme-fashioned photoanode systems consisting of  $Fe_2O_3$  nanorod arrays and underlying thin  $Sb_2Se_3$  layers toward enhanced photoelectrochemical water splitting performance' by Yong Zhou *et al.*, *Nanoscale*, 2019, DOI: 10.1039/c8nr08292h.

The authors would like to correct ref. 36, as incorrect page numbers were listed in the originally published version of this article. The corrected reference is given below as ref. 1.

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

## References

1 Q. Bu, S. Li, Q. Wu, L. Bi, Y. Lin, D. Wang, X. Zou and T. Xie, ChemSusChem, 2018, 11, 3486-3494.

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