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Correction: Novel formation of Bi@BiFe-glycolate hollow spheres and their conversion into Bi₂O₃/BiFeO₃ composite hollow spheres with enhanced activity and durability in visible photocatalysis

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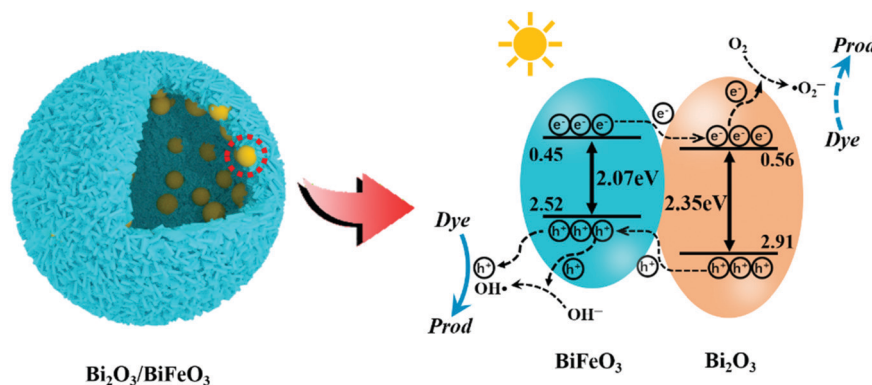
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Correction for 'Novel formation of Bi@BiFe-glycolate hollow spheres and their conversion into Bi₂O₃/BiFeO₃ composite hollow spheres with enhanced activity and durability in visible photocatalysis' by Xu Yang et al., *New J. Chem.*, 2018, 42, 10697–10703.

The authors would like to correct ref. 25 and Scheme 1, which are incorrect in the published article.

Ref. 25 should be: F. Gao, X. Y. Chen, K. B. Yin, S. Dong, Z. F. Ren, F. Yuan, T. Yu, Z. G. Zou and J.-M. Liu, *Adv. Mater.*, 2007, 19, 2889–2892.

Scheme 1 should be corrected as shown below. The band gaps 2.07 eV and 2.35 eV should correspond to BiFeO₃ and Bi₂O₃, respectively.



Scheme 1 Mechanism of the Bi₂O₃/BiFeO₃ semiconductor heterojunction under visible-light irradiation in the photodegradation reaction.

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

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