



Cite this: *RSC Adv.*, 2021, **11**, 22148

DOI: 10.1039/d1ra90125g

[rsc.li/rsc-advances](https://rsc.li/rsc-advances)

## Correction: Facile preparation of novel quaternary g-C<sub>3</sub>N<sub>4</sub>/Fe<sub>3</sub>O<sub>4</sub>/AgI/Bi<sub>2</sub>S<sub>3</sub> nanocomposites: magnetically separable visible-light-driven photocatalysts with significantly enhanced activity

Anise Akhundi and Aziz Habibi-Yangjeh\*

Correction for 'Facile preparation of novel quaternary g-C<sub>3</sub>N<sub>4</sub>/Fe<sub>3</sub>O<sub>4</sub>/AgI/Bi<sub>2</sub>S<sub>3</sub> nanocomposites: magnetically separable visible-light-driven photocatalysts with significantly enhanced activity' by Anise Akhundi *et al.*, *RSC Adv.*, 2016, **6**, 106572–106583. DOI: 10.1039/C6RA12414C.

The authors regret that incorrect images were used in Fig. 2i (page 106575) and Fig. 3b (page 106576). The correct images are shown below.

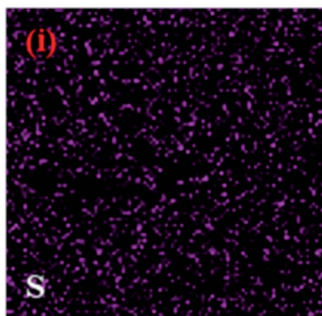


Fig. 2i. EDX mapping of the g-C<sub>3</sub>N<sub>4</sub>/Fe<sub>3</sub>O<sub>4</sub>/AgI/Bi<sub>2</sub>S<sub>3</sub> (30%) nanocomposite.

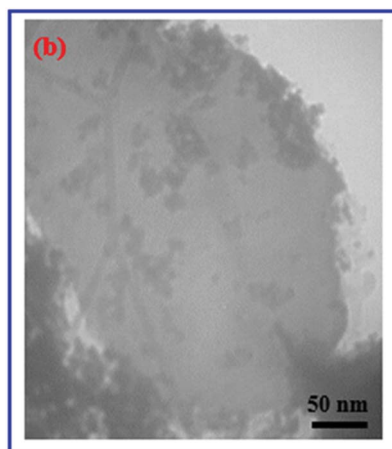


Fig. 3b TEM image of the g-C<sub>3</sub>N<sub>4</sub>/Fe<sub>3</sub>O<sub>4</sub>/AgI/Bi<sub>2</sub>S<sub>3</sub> (30%) nanocomposite.

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

