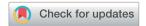
## **RSC Advances**



## CORRECTION

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## Correction: Synthesis of a well-dispersed CaFe<sub>2</sub>O<sub>4</sub>/ $g-C_3N_4/CNT$ composite towards the degradation of toxic water pollutants under visible light

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Correction for 'Synthesis of a well-dispersed  $CaFe_2O_4/g$ - $C_3N_4/CNT$  composite towards the degradation of toxic water pollutants under visible light' by Fei Liu *et al.*, RSC Adv., 2019, **9**, 25750–25761.

The authors regret that mistakes were made during the preparation of Fig. 1 in the published article. In the original article, Fig. 1 presented XRD data for  $CaFe_2O_4/CNT$ , which inadvertently duplicated the data for  $CaFe_2O_4$ . In addition, the spectra in the original figure do not match with the relevant discussion of Fig. 1 (on page 25753–25754) which referred to XRD patterns for g- $C_3N_4$ ,  $CaFe_2O_4$  and  $CaFe_2O_4/g-C_3N_4/CNT$  composite. The correct image for Fig. 1 is shown below but no changes are required to the associated discussion of Fig. 1.

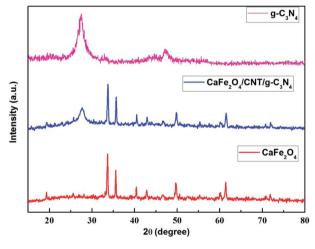


Fig. 1 XRD patterns of the as-prepared CaFe<sub>2</sub>O<sub>4</sub> and CaFe<sub>2</sub>O<sub>4</sub>/g-C<sub>3</sub>N<sub>4</sub>/CNT composite.

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

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