

CORRECTION


 Cite this: *RSC Adv.*, 2019, 9, 42438

Correction: Synthesis of a well-dispersed $\text{CaFe}_2\text{O}_4/\text{g-C}_3\text{N}_4/\text{CNT}$ composite towards the degradation of toxic water pollutants under visible light

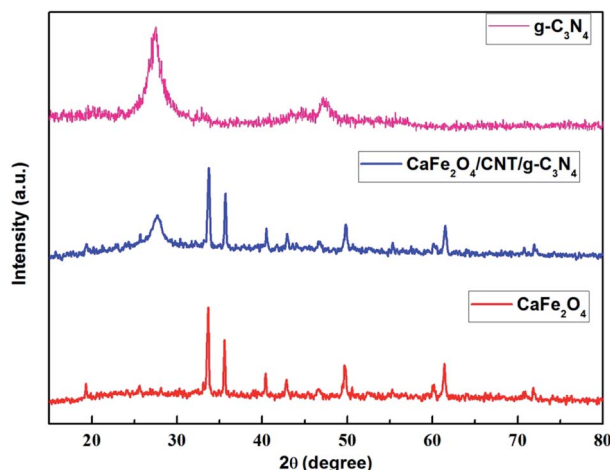
 Fei Liu,^{*a} Shaocan Dong,^a Zhaoxiang Zhang,^b Xiaqing Li,^c Xiaodong Dai,^a Yanping Xin,^a Xuewu Wang,^a Kun Liu,^a Zhenhe Yuan^a and Zheng Zheng^a

DOI: 10.1039/c9ra90097g

rsc.li/rsc-advances

 Correction for 'Synthesis of a well-dispersed $\text{CaFe}_2\text{O}_4/\text{g-C}_3\text{N}_4/\text{CNT}$ 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 $\text{CaFe}_2\text{O}_4/\text{CNT}$, 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 $\text{g-C}_3\text{N}_4$, CaFe_2O_4 and $\text{CaFe}_2\text{O}_4/\text{g-C}_3\text{N}_4/\text{CNT}$ 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_2O_4 and $\text{CaFe}_2\text{O}_4/\text{g-C}_3\text{N}_4/\text{CNT}$ composite.

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

^aShengli College, China University of Petroleum, Dongying, Shandong, 257061, China. E-mail: lf8888888lz@sina.com

^bShengli Oilfield Company Postdoctoral Research Station, Sinopec, Dongying, Shandong, 257000, China

^cPetroleum Engineering Technology Research Institute of Shengli Oilfield Company, SINOPEC, Dongying, Shandong, 257000, China
