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## Correction: Degradation and mineralization of methylene blue using a heterogeneous photo-Fenton catalyst under visible and solar light irradiation

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Correction for 'Degradation and mineralization of methylene blue using a heterogeneous photo-Fenton catalyst under visible and solar light irradiation' by Yunus Ahmed *et al.*, *Catal. Sci. Technol.*, 2016, DOI: 10.1039/c5cy01494h.

The authors regret that the incorrect version of Fig. 1 was displayed in the original article, due to parts (c) and (e) being identical. A corrected version of Fig. 1 is presented below.

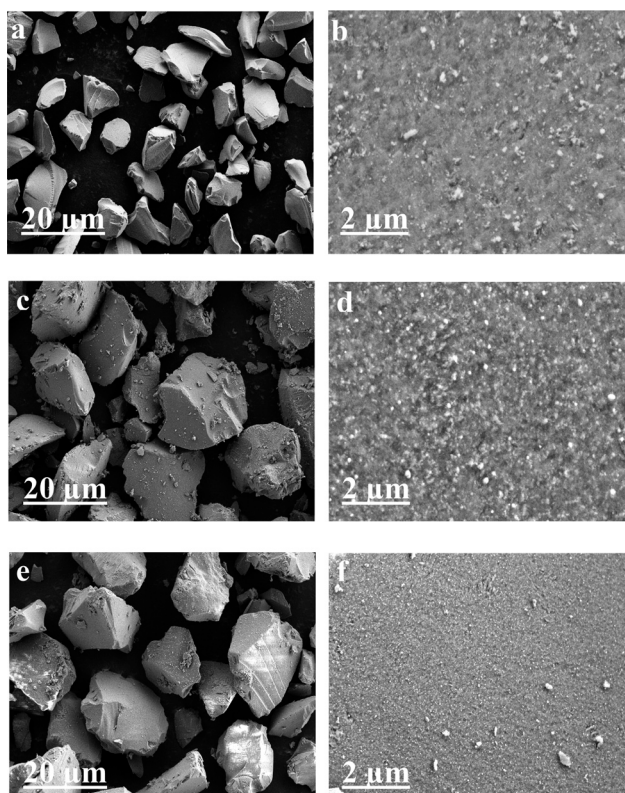


Fig. 1 FESEM images of the (a and b)  $\text{SiO}_2$  support, (c and d) fresh Fe-Ni/ $\text{SiO}_2$  catalyst and (e and f) spent Fe-Ni/ $\text{SiO}_2$  catalyst at different magnifications.

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

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