

CORRECTION

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Cite this: *J. Mater. Chem. A*, 2020, **8**, 15188

DOI: 10.1039/d0ta90157a
rsc.li/materials-a

Correction: High-loaded single Cu atoms decorated on N-doped graphene for boosting Fenton-like catalysis under neutral pH

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Correction for 'High-loaded single Cu atoms decorated on N-doped graphene for boosting Fenton-like catalysis under neutral pH' by Qianyuan Wu *et al.*, *J. Mater. Chem. A*, 2020, DOI: 10.1039/d0ta04943c.

The authors regret that Fig. 7 is missing in the published article. The added Fig. 7 is as shown here.

In the section 'Catalyst reusability' within the published article, the citation to 'Fig. 6' in the sentence that reads "The reusability of Cu-SA/NGO for APAP degradation is shown in Fig. 6" should instead read 'Fig. 7'.

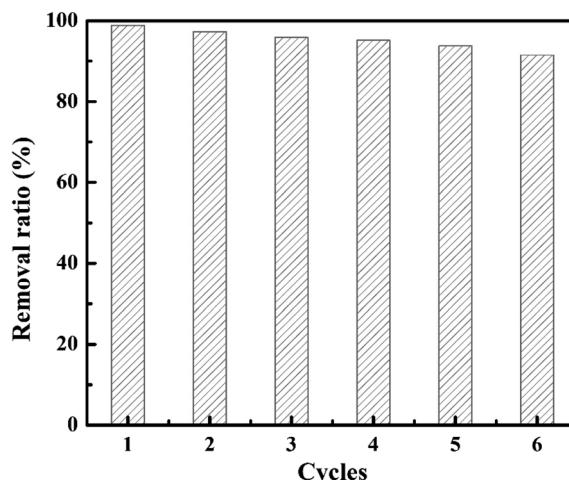


Fig. 7 Reusability of Cu-SA/NGO for APAP degradation. Reaction conditions: 20 mg L^{-1} APAP, $\text{pH} = 7$, $20 \text{ mM H}_2\text{O}_2$, 0.05 g L^{-1} catalyst, 30°C .

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

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