

## CORRECTION

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## Correction: Efficient hydroxylation of benzene to phenol by $H_2O_2$ using Ni-doped $CuWO_4$ on carbon nitride as a catalyst under solar irradiation and its structure–activity correlation

Purashri Basyach,<sup>ab</sup> Ankur Kanti Guha,<sup>c</sup> Sukanya Borthakur,<sup>ab</sup> Lisamoni Kalita,<sup>ab</sup> Pubali Chetia,<sup>ab</sup> Karanika Sonowal<sup>ab</sup> and Lakshi Saikia<sup>\*ab</sup>

Correction for 'Efficient hydroxylation of benzene to phenol by  $H_2O_2$  using Ni-doped  $CuWO_4$  on carbon nitride as a catalyst under solar irradiation and its structure–activity correlation' by Purashri Basyach *et al.*, *J. Mater. Chem. A*, 2020, **8**, 12774–12789, <https://doi.org/10.1039/DOTA03729J>.

The authors regret an error in the author affiliation '*b*' of the published article. The correct affiliations are as shown here.

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



<sup>a</sup>Advanced Materials Group, Materials Sciences & Technology Division, CSIR-North East Institute of Science and Technology, Jorhat-785006, Assam, India. E-mail: [l.saikia@gmail.com](mailto:l.saikia@gmail.com); [l.saikia@neist.res.in](mailto:l.saikia@neist.res.in)

<sup>b</sup>Academy of Scientific and Innovative Research, CSIR-HRDC, Ghaziabad, Uttar Pradesh 201002, India

<sup>c</sup>Department of Chemistry, Cotton University, Panbazar, Guwahati-781001, India