

CORRECTION

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Correction: Efficient hydroxylation of benzene to phenol by H₂O₂ using Ni-doped CuWO₄ on carbon nitride as a catalyst under solar irradiation and its structure–activity correlation

Purashri Basyach,^{ab} Ankur Kanti Guha,^c Sukanya Borthakur,^{ab} Lisamoni Kalita,^{ab} Pubali Chetia,^{ab} Karanika Sonowal^{ab} and Lakshi Saikia^{*ab}

Correction for 'Efficient hydroxylation of benzene to phenol by H₂O₂ using Ni-doped CuWO₄ 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/D0TA03729J>.

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.

^aAdvanced Materials Group, Materials Sciences & Technology Division, CSIR-North East Institute of Science and Technology, Jorhat-785006, Assam, India. E-mail: Lsaikia@gmail.com; lsaikia@neist.res.in

^bAcademy of Scientific and Innovative Research, CSIR-HRDC, Ghaziabad, Uttar Pradesh 201002, India

^cDepartment of Chemistry, Cotton University, Panbazar, Guwahati-781001, India

