



Cite this: *J. Mater. Chem. A*, 2025, 13, 6102

Correction: Atomically dispersed cobalt on graphitic carbon nitride as a robust catalyst for selective oxidation of ethylbenzene by peroxymonosulfate

Jiaquan Li,^a Shiyong Zhao,^{*a} Shi-Ze Yang,^b Shaobin Wang,^c Hongqi Sun,^d San Ping Jiang,^{*a} Bernt Johannessen^e and Shaomin Liu^{*af}

DOI: 10.1039/d5ta90037a

rsc.li/materials-a

Correction for 'Atomically dispersed cobalt on graphitic carbon nitride as a robust catalyst for selective oxidation of ethylbenzene by peroxymonosulfate' by Jiaquan Li *et al.*, *J. Mater. Chem. A*, 2021, 9, 3029–3035, <https://doi.org/10.1039/D0TA11503G>.

The authors regret that in the original article, affiliation *e* contained a small omission. The correct affiliation is as displayed herein. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aWA School of Mines: Minerals, Energy and Chemical Engineering, Curtin University, Perth, WA 6102, Australia. E-mail: shiyong.zhao@curtin.edu.au; s.jiang@curtin.edu.au; Shaomin.liu@curtin.edu.au

^bEyring Materials Center, Arizona State University, Tempe, Arizona 85287, USA

^cSchool of Chemical Engineering, The University of Adelaide, Adelaide, SA 5005, Australia

^dSchool of Engineering, Edith Cowan University, Joondalup, WA 6027, Australia

^eAustralian Synchrotron, ANSTO, Clayton, VIC 3168, Australia

^fBeijing Advanced Innovation Centre for Soft Matter Science and Engineering, College of Chemical Engineering, Beijing University of Chemical Technology, China

