



Cite this: DOI: 10.1039/c9ta90304f

Correction: L-Ascorbic acid oxygen-induced micro-electronic fields over metal-free polyimide for peroxymonosulfate activation to realize efficient multi-pathway destruction of contaminants

Wenrui Cao,^a Lai Lyu,^{*a} Kanglan Deng,^a Chao Lu^a and Chun Hu^{ab}

DOI: 10.1039/c9ta90304f

rsc.li/materials-a

Correction for 'L-Ascorbic acid oxygen-induced micro-electronic fields over metal-free polyimide for peroxymonosulfate activation to realize efficient multi-pathway destruction of contaminants' by Wenrui Cao *et al.*, *J. Mater. Chem. A*, 2020, DOI: 10.1039/c9ta10284a.

We regret that the corresponding author of this manuscript was not correctly identified in the original manuscript. Lai Lyu is therefore marked as the corresponding author in the corrected author list above.

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

^aKey Laboratory for Water Quality and Conservation of the Pearl River Delta, Ministry of Education, Institute of Environmental Research at Greater Bay, Guangzhou University, Guangzhou 510006, China. E-mail: lyulai@gzhu.edu.cn

^bKey Laboratory of Drinking Water Science and Technology, Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences, Beijing 100085, China

