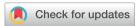
ChemComm



CORRECTION

View Article Online



Cite this: Chem. Commun., 2024, **60**, 1193

Correction: Critical role of hydrogen bonding between microcrystalline cellulose and g-C₃N₄ enables highly efficient photocatalysis

Zhaogiang Wang,†a Guixiang Ding,†a Juntao Zhang,a Xianging Ly,a Peng Wang,b Li Shuai, a Chunxue Li, * Yonghao Ni* and Guangfu Liao* a

DOI: 10.1039/d4cc90017k

rsc.li/chemcomm

Correction for 'Critical role of hydrogen bonding between microcrystalline cellulose and g-C₃N₄ enables highly efficient photocatalysis' by Zhaoqiang Wang et al., Chem. Commun., 2024, 60, 204-207, https:// doi.org/10.1039/D3CC04800D.

The authors regret that there was an error in the scale bar of Fig. 1a in the original article. The correct version of Fig. 1 is shown below.

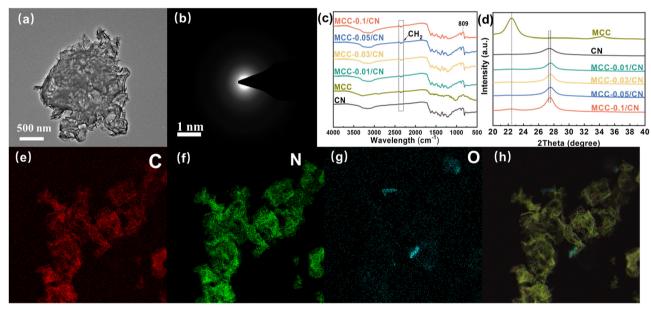


Fig. 1 (a) HRTEM image of MCC-0.05/CN. (b) The SAED pattern of MCC-0.05/CN. (c) XRD and (d) FTIR spectra of CN and MCC-X/CN. (e) and (f) The element mapping of MCC-0.05/CN.

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

a National Forestry and Grassland Administration Key Laboratory of Plant Fiber Functional Materials, College of Materials Engineering, Fujian Agriculture and Forestry University, Fuzhou 350002, China. E-mail: yonghao@unb.ca, liaogf@mail2.sysu.edu.cn

^b Shandong Chambroad Petrochemicals Co., Ltd, Binzhou, Shandong 256500, China

c College of Ecological Environment and Urban Construction, Fujian University of Technology, Fuzhou 350118, China. E-mail: chunxueli@fjut.edu.cn

[†] These authors contributed equally to this work.