Chem Soc Rev



View Article Online

CORRECTION



Cite this: Chem. Soc. Rev., 2017, 46, 3481

Correction: Hypercrosslinked porous polymer materials: design, synthesis, and applications

Liangxiao Tan and Bien Tan*

Correction for 'Hypercrosslinked porous polymer materials: design, synthesis, and applications' by Liangxiao Tan *et al., Chem. Soc. Rev.*, 2017, DOI: 10.1039/c6cs00851h.

DOI: 10.1039/c7cs90027a

rsc.li/chem-soc-rev

The authors regret that the statement "Wood and co-workers further investigated the physical aging behavior. ..." in section **3.3 2D membranes** incorrectly implies that the work of Wood and co-workers follows on from the research of Cooper *et al.* The work of Wood and co-workers was published prior to the work of Cooper *et al.*

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

Key Laboratory for Large-Format Battery Materials and System Ministry of Education, Hubei Key Laboratory of Material Chemistry and Service Failure, School of Chemistry and Chemical Engineering Huazhong University of Science and Technology, Wuhan 430074, China. E-mail: bien.tan@hust.edu.cn