



Cite this: *Polym. Chem.*, 2021, **12**, 2498

Correction: Polydimethylsiloxane-based superhydrophobic membranes: fabrication, durability, repairability, and applications

Maolin Liu, Yuanfang Luo* and Demin Jia

Correction for 'Polydimethylsiloxane-based superhydrophobic membranes: fabrication, durability, repairability, and applications' by Maolin Liu *et al.*, *Polym. Chem.*, 2020, **11**, 2370–2380, DOI: 10.1039/C9PY01861A.

DOI: 10.1039/d1py90054d
rsc.li/polymers

The authors regret that an EDS map of the wrong samples was included in the published manuscript by mistake. The correct Fig. 6 showing the correct EDS map of the abraded samples that supports the scientific conclusions of the published manuscript is shown below. The scientific nature, findings, and conclusions of the paper are not affected by this change. The authors would like to apologise for any inconvenience caused.

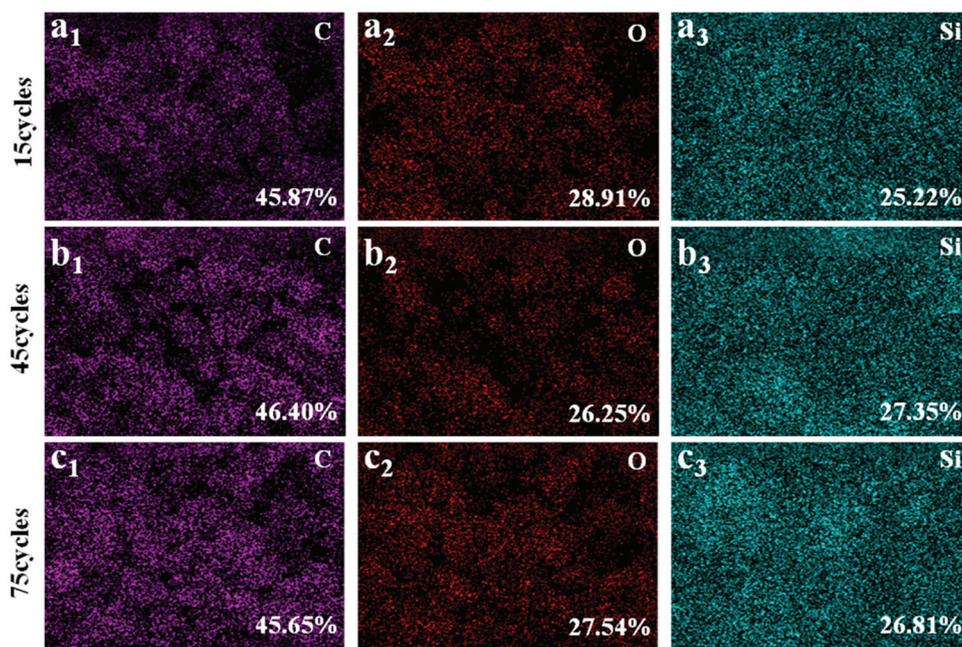


Fig. 6 EDS mapping images of the superhydrophobic membrane following different numbers of abrasion cycles: (a) 15 cycles; (b) 45 cycles; and (c) 75 cycles.

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

School of Materials Science and Engineering, South China University of Technology, Guangzhou 510640, People's Republic of China. E-mail: psyfluo@163.com

