Cite this: *Chem. Commun.*, 2018, 54, 7251

Correction: Topology meets MOF chemistry for pore-aperture fine tuning: ftw-MOF platform for energy-efficient separations *via* adsorption kinetics or molecular sieving

Dong-Xu Xue, Amandine Cadiou, Łukasz J. Weseliński, Hao Jiang, Prashant M. Bhatt, Aleksander Shkurenko, Lukasz Wojtas, Zhijie Chen, Youssef Belmabkhout, Karim Adil and Mohamed Eddaoudi*

DOI: 10.1039/c8cc90270d

rsc.li/chemcomm

Correction for 'Topology meets MOF chemistry for pore-aperture fine tuning: **ftw**-MOF platform for energy-efficient separations *via* adsorption kinetics or molecular sieving' by Dong-Xu Xue *et al.*, *Chem. Commun.*, 2018, DOI: 10.1039/c8cc03841d.

In the published article Zhijie Chen's name was incorrectly reproduced, and should instead be shown as above.

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

King Abdullah University of Science and Technology (KAUST), Physical Sciences and Engineering Division (PSE), Advanced Membranes & Porous Materials Center, Functional Materials Design, Discovery & Development Research Group (FMD3), Thuwal, 23955-6900, Saudi Arabia. E-mail: Mohamed.Eddaoudi@kaust.edu.sa