Journal of Materials Chemistry A



View Article Online

CORRECTION

Check for updates

Cite this: J. Mater. Chem. A, 2019, 7, 20436

Correction: A new strategy for the controllable growth of MOF@PBA architectures

Xiao Xiao, ம ^a Guangxun Zhang, ^a Yuxia Xu, ^a Hualin Zhang, ^a Xiaotian Guo, ^a Yong Liu^b and Huan Pang ^b*^a

DOI: 10.1039/c9ta90211b

www.rsc.org/MaterialsA

Correction for 'A new strategy for the controllable growth of MOF@PBA architectures' by Xiao Xiao *et al., J. Mater. Chem. A*, 2019, **7**, 17266–17271.

The authors regret an error in the figure labelling in the published article. In Fig. 2j, which displays EDX elemental mapping images, the fourth panel from the left should have been labelled 'Co' rather than 'Zn'. A corrected version of Fig. 2 is provided below.

^aSchool of Chemistry and Chemical Engineering, Guangling College, Yangzhou University, Yangzhou, 225009, Jiangsu, P. R. China. E-mail: huanpangchem@hotmail.com ^bCollaborative Innovation Center of Nonferrous Metals of Henan Province, The Key Laboratory of Henan Province on Nonferrous Metallic Materials Science and Fabrication Technology, School of Materials Science and Engineering, Henan University of Science and Technology, Luoyang 471023, China

Correction

View Article Online Journal of Materials Chemistry A



Fig. 2 Universality and applicability of the synthetic methods of various materials. SEM of (a) Co-MOF; (b) Co-MOF@PBA; (f) ZIF-67; (g) ZIF-67@PBA. TEM and magnified images of (c and d) Co-MOF@PBA; (h and i) ZIF-67@PBA; EDX elemental mapping images of (e) Co-MOF@PBA; (j) ZIF-67@PBA.

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