Chemical Science





Cite this: Chem. Sci., 2023, 14, 2245

Correction: Fluorido-bridged robust metalorganic frameworks for efficient C_2H_2/CO_2 separation under moist conditions

Yi-Ming Gu,^{ab} You-You Yuan,^c Cailing Chen,^d Sheng-Sheng Zhao,^a Tian-Jun Sun,^a Yu Han,^d Xiao-Wei Liu,^{*d} Zhiping Lai^{*d} and Shu-Dong Wang^{*a}

DOI: 10.1039/d3sc90025h

rsc.li/chemical-science

Correction for 'Fluorido-bridged robust metal–organic frameworks for efficient C₂H₂/CO₂ separation under moist conditions' by Yi-Ming Gu *et al.*, *Chem. Sci.*, 2023, https://doi.org/10.1039/d2sc06699h.

The name of the third author, Cailing Chen, was spelled incorrectly in the original version of this manuscript. This correction notes that the author is Cailing Chen and replaces the original authorship list.

Within the Results and discussion section of the manuscript, the sentence "As shown in Fig. 1d and e, the ordered structure of DNF-9(Fe) was observed by high resolution transmission electron microscopy (HRTEM)" is incorrect as the MOF studied is DNL-9(Fe). The corrected sentence is as follows:

"As shown in Fig. 1d and e, the ordered structure of DNL-9(Fe) was observed by high resolution transmission electron microscopy (HRTEM)".

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

^eDalian National Laboratory for Clean Energy, Dalian Institute of Chemical Physics, Chinese Academy of Sciences, Dalian, 116023, China. E-mail: wangsd@dicp.ac.cn ^bUniversity of Chinese Academy of Sciences, Beijing 100049, China

^cCore Laboratory, King Abdullah University of Science and Technology (KAUST), Thuwal, 23955-6900, Saudi Arabia

^dAdvanced Membranes and Porous Materials Center, Division of Physical Sciences and Engineering, King Abdullah University of Science and Technology (KAUST), Thuwal, 23955-6900, Saudi Arabia. E-mail: zhiping.lai@kaust.edu.sa; xiaowei.liu@kaust.edu.sa



View Article Online

View Journal | View Issue