RSC Advances

CORRECTION

View Article Online
View Journal | View Issue

Check for updates

Cite this: *RSC Adv.*, 2020, **10**, 16804

Correction: Unraveling the effects of linker substitution on structural, electronic and optical properties of amorphous zeolitic imidazolate frameworks-62 (a-ZIF-62) glasses: a DFT study

Mo Xiong,[a] Xiujian Zhao,*[a] Guanchao Yin,[b] Wai-Yim Ching[c] and Neng Li*[a]

DOI: 10.1039/d0ra90043e

rsc.li/rsc-advances

Correction for 'Unraveling the effects of linker substitution on structural, electronic and optical properties of amorphous zeolitic imidazolate frameworks-62 (a-ZIF-62) glasses: a DFT study' by Mo Xiong *et al.*, *RSC Adv.*, 2020, **10**, 14013–14024, DOI: 10.1039/C9RA09977H.

The authors regret that the author contributions were incorrectly given in the original article. The corrected author list and contributions are as shown above.

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

[a]*State Key Laboratory of Silicate Materials for Architectures, Wuhan University of Technology, No. 122, Luoshi Road, Wuhan 430070, P. R. China. E-mail: lineng@whut.edu.cn; opluse@whut.edu.cn*

[b]*School of Materials Science and Engineering, Wuhan University of Technology, No. 122, Luoshi Road, Wuhan 430070, P. R. China*

[c]*Department of Physics and Astronomy, University of Missouri-Kansas City, Kansas City, MO 64110, USA*

Open Access Article. Published on 29 April 2020. Downloaded on 3/19/2026 5:54:34 AM.
This article is licensed under a Creative Commons Attribution 3.0 Unported Licence.

This journal is © The Royal Society of Chemistry 2020