

CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)



Cite this: *J. Mater. Chem. A*, 2025, **13**, 3935

DOI: 10.1039/d5ta90010g  
[rsc.li/materials-a](http://rsc.li/materials-a)

## Correction: Hollow MoC/NC sphere for electromagnetic wave attenuation: direct observation of interfacial polarization on nanoscale hetero-interfaces

Wenhuan Huang,<sup>\*a</sup> Wenming Gao,<sup>a</sup> Shouwei Zuo,<sup>ab</sup> Luxi Zhang,<sup>a</sup> Ke Pei,<sup>d</sup> Panbo Liu,<sup>c</sup> Renchao Che<sup>\*d</sup> and Huabin Zhang<sup>\*b</sup>

Correction for 'Hollow MoC/NC sphere for electromagnetic wave attenuation: direct observation of interfacial polarization on nanoscale hetero-interfaces' by Wenhuan Huang *et al.*, *J. Mater. Chem. A*, 2022, **10**, 1290–1298, <https://doi.org/10.1039/D1TA09357F>.

The authors regret that, in the published article, the affiliation for author Wenming Gao was incorrectly shown as affiliation '*ab*'. The correct affiliation is affiliation '*a*' only, as shown in the amended author list here.

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



<sup>a</sup>Key Laboratory of Chemical Additives for China National Light Industry, College of Chemistry and Chemical Engineering, Shaanxi University of Science and Technology, Xi'an 710021, China. E-mail: huangwenhuan@sust.edu.cn

<sup>b</sup>KAUST Catalysis Center, King Abdullah University of Science and Technology, Thuwal, 23955-6900, Kingdom of Saudi Arabia. E-mail: huabin.zhang@kaust.edu.sa

<sup>c</sup>School of Chemistry and Chemical Engineering, Northwestern Polytechnical University, Xi'an 710129, China

<sup>d</sup>Laboratory of Advanced Materials, Shanghai Key Lab of Molecular Catalysis and Innovative Materials, Fudan University, Shanghai 200438, P. R. China. E-mail: rcche@fudan.edu.cn