

CORRECTION

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rsc.li/materials-a**Correction: Heteroaggregation behavior of graphene oxide on Zr-based metal–organic frameworks in aqueous solutions: a combined experimental and theoretical study**Jie Li,^{ab} Qunyan Wu,^c Xiangxue Wang,^a Zhifang Chai,^{cd} Weiqun Shi,^{*c} Jing Hou,^a Tasawar Hayat,^e Ahmed Alsaedi^e and Xiangke Wang^{*ade}Correction for 'Heteroaggregation behavior of graphene oxide on Zr-based metal–organic frameworks in aqueous solutions: a combined experimental and theoretical study' by Jie Li *et al.*, *J. Mater. Chem. A*, 2017, 5, 20398–20406, <https://doi.org/10.1039/C7TA06462D>.

The authors regret that the XRD pattern of UiO-67+GO in Fig. S9G of the supplementary information is incorrect, as it mistakenly shows the same data as UiO-67 due to a data importing error. The correct version of Fig. S9G is provided herein. The authors would like to apologise for any inconvenience caused.

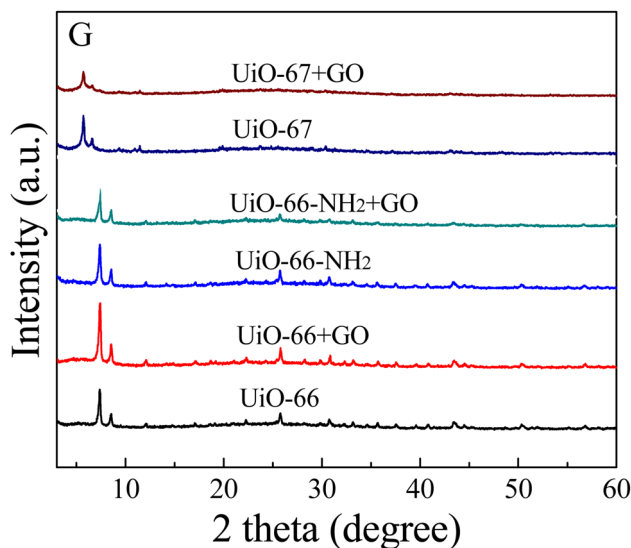


Fig. S9 XRD patterns of the GO–Zr-based MOF heteroaggregates in the binary system (G).

An independent expert reviewed the raw data provided by the authors and concluded that it was consistent with the corrected figure and does not change the discussion or conclusions presented in the article.

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

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