## **RSC Advances**



## **EXPRESSION OF CONCERN**

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Cite this: RSC Adv., 2024, 14, 2602

## Expression of concern: Synthesis of a Fe<sub>3</sub>O<sub>4</sub>@P4VP@metal-organic framework coreshell structure and studies of its aerobic oxidation reactivity

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DOI: 10.1039/d4ra90003k

rsc.li/rsc-advances

Expression of concern for 'Synthesis of a Fe $_3$ O $_4$ @P4VP@metal-organic framework core-shell structure and studies of its aerobic oxidation reactivity' by Zongcheng Miao *et al.*, *RSC Adv.*, 2017, 7, 2773–2779, https://doi.org/10.1039/C6RA25820D.

The Royal Society of Chemistry is publishing this expression of concern in order to alert readers that concerns have been raised regarding the integrity of the XRD data in Fig. 2c and d.

The Royal Society of Chemistry has asked the affiliated institution (Beijing University of Chemical Technology) to investigate this matter and confirm the integrity and reliability of the XRD data in Fig. 2c and d.

An expression of concern will continue to be associated with this manuscript until we receive information from the institution on this matter.

Laura Fisher
9th January 2024
Executive Editor, RSC Advances

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