



Cite this: *Nanoscale Horiz.*, 2021, 6, 192

## Correction: Ultra-fast synthesis of water soluble $\text{MoO}_{3-x}$ quantum dots with controlled oxygen vacancies and their near infrared fluorescence sensing to detect $\text{H}_2\text{O}_2$

Shichuan Zhong,<sup>ab</sup> Changchang Xing,<sup>a</sup> An Cao,<sup>a</sup> Tao Zhang,<sup>a</sup> Xuejiao Li,<sup>a</sup> Jie Yu,<sup>a</sup> Weiping Cai<sup>a</sup> and Yue Li<sup>\*a</sup>

DOI: 10.1039/d1nh90005f  
[rsc.li/nanoscale-horizons](https://rsc.li/nanoscale-horizons)

Correction for 'Ultra-fast synthesis of water soluble  $\text{MoO}_{3-x}$  quantum dots with controlled oxygen vacancies and their near infrared fluorescence sensing to detect  $\text{H}_2\text{O}_2$ ' by Shichuan Zhong et al., *Nanoscale Horiz.*, 2020, 5, 1538–1543, DOI: 10.1039/D0NH00394H.

The authors regret that the affiliations were incorrectly shown in the original manuscript. The correct list, with affiliation (b) added, is as shown here.

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

<sup>a</sup> Key Lab of Materials Physics, Anhui Key Lab of Nanomaterials and Nanotechnology, Institute of Solid State Physics, Hefei Institutes of Physical Science, Chinese Academy of Sciences, Hefei 230031, Anhui, P. R. China. E-mail: yueli@issp.ac.cn

<sup>b</sup> University of Science and Technology of China, Hefei 230026, Anhui, P. R. China

