## **RSC** Advances



View Article Online

## CORRECTION

Check for updates

Cite this: RSC Adv., 2020, 10, 34428

## Correction: High iodine adsorption performances under off-gas conditions by bismuth-modified ZnAl-LDH layered double hydroxide

Trinh Dinh Dinh,<sup>ab</sup> Dongxiang Zhang<sup>\*a</sup> and Vu Ngoc Tuan<sup>c</sup>

DOI: 10.1039/d0ra90095h

rsc.li/rsc-advances

Correction for 'High iodine adsorption performances under off-gas conditions by bismuth-modified ZnAl-LDH layered double hydroxide' by Trinh Dinh Dinh *et al., RSC Adv.,* 2020, **10**, 14360–14367, DOI: 10.1039/D0RA00501K.

The authors regret that the reference for Fig. 1 was omitted. The reference has been added below.



Fig. 1 Schematic of the device for the iodine adsorption experiments in static air.<sup>1</sup>

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

## References

1 H. Zou, F. Yi, M. Song, X. Wang, L. Bianc, W. Li, N. Pan and X. Jiang, J. Hazard. Mater., 2019, 365, 81-87.

<sup>a</sup>School of Chemistry and Chemical Engineering, Beijing Institute of Technology, Beijing, 102488, China. E-mail: boris@bit.edu.cn; Tel: +86 13366112230 <sup>b</sup>Vilas 849, Quality Testing Lab, Center for Research and Development Science Technology Tien Nong, Thanh Hoa, 442410, Vietnam <sup>c</sup>Faculty of Electric-Electronic Engineering, Nam Dinh University of Technology Education, Nam Dinh, 420000, Vietnam