



Cite this: *Metallomics*, 2017, 9, 989

## Correction: Arbuscular mycorrhizal fungi enhance the copper tolerance of *Tagetes patula* through the sorption and barrier mechanisms of intraradical hyphae

Xishi Zhou,<sup>ab</sup> Lei Fu,<sup>ab</sup> Yan Xia,<sup>ab</sup> Luqing Zheng,<sup>ab</sup> Chen Chen,<sup>ab</sup> Zhenguo Shen<sup>ab</sup> and Yahua Chen<sup>\*ab</sup>

DOI: 10.1039/c7mt90028g  
[rsc.li/metallomics](http://rsc.li/metallomics)

Correction for 'Arbuscular mycorrhizal fungi enhance the copper tolerance of *Tagetes patula* through the sorption and barrier mechanisms of intraradical hyphae' by Xishi Zhou *et al.*, *Metallomics*, 2017, DOI: 10.1039/c7mt00072c.

The authors regret that the initial manuscript contained errors in the Acknowledgements section. The corrected Acknowledgements section is as follows:

This work was funded by the National Natural Science Foundation of China (41571307, 31371545), the National Key Research and Development Plan (2016YFD0800700-3), and the Science Foundation of Jiangsu Province, China (BE2016812, BE2015680).

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

<sup>a</sup> College of Life Sciences, Nanjing Agricultural University, Nanjing 210095, China. E-mail: yahuachen@njau.edu.cn; Fax: +86-25-84396542; Tel: +86-25-84396391

<sup>b</sup> Jiangsu Collaborative Innovation Center for Solid Organic Waste Resource, National Joint Local Engineering Research Center for Rural Land Resources Use and Consolidation, Nanjing 210095, China

