## **RSC Advances**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2024, 14, 29965

## Correction: Insight into mineralizer modified and tailored scorodite crystal characteristics and leachability for arsenic-rich smelter wastewater stabilization

Yonggang Sun,<sup>ab</sup> Qi Yao,<sup>ab</sup> Xin Zhang,\*<sup>ab</sup> Hongling Yang,<sup>ab</sup> Na Li,<sup>ab</sup> Zhongshen Zhang<sup>ab</sup> and Zhengping Hao<sup>ab</sup>

DOI: 10.1039/d4ra90100b

rsc.li/rsc-advances

Correction for 'Insight into mineralizer modified and tailored scorodite crystal characteristics and leachability for arsenic-rich smelter wastewater stabilization' by Yonggang Sun *et al.*, *RSC Adv.*, 2018, **8**, 19560–19569, DOI: https://doi.org/10.1039/C8RA01721B.

The authors regret that an incorrect version of Fig. 11a was included in the original article. The correct version of Fig. 11a is presented here.

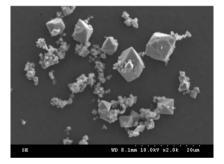


Fig. 11(a) SEM image for solid precipitate at 120 °C – H<sub>2</sub>O control group.

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

<sup>&</sup>lt;sup>a</sup>Department of Environmental Nano-materials, Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences, Beijing 100085, P. R. China. E-mail: zhangxin@rcees.ac.cn; Fax: +86-10-62843096; Tel: +86-10-62843688

bational Engineering Laboratory for VOCs Pollution Control Material & Technology, University of Chinese Academy of Sciences, Beijing 101408, P. R. China