


 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,^{ab} Qi Yao,^{ab} Xin Zhang,^{*ab} Hongling Yang,^{ab} Na Li,^{ab}
 Zhongshen Zhang^{ab} and Zhengping Hao^{ab}

 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.

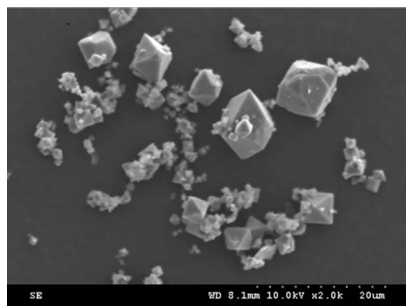


Fig. 11(a) SEM image for solid precipitate at 120 °C – H₂O control group.

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

^aDepartment 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

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

