

Available online at www.sciencedirect.com

ScienceDirect

www.elsevier.com/locate/jes



www.jesc.ac.cn

Corrigendum

Corrigendum to 'The adsorption behavior of metals in aqueous solution by microplastics effected by UV radiation' [Journal of Environmental Sciences, 87 (2020) 272–280]

Qiongjie Wang*, Yong Zhang, Xiaoxue Wangjin, Yulai Wang, Guanhua Meng, Yihua Chen

School of Energy and Environment, Anhui University of Technology, Maanshan, Anhui 243002, China

A R T I C L E I N F O

Article history:
Available online 13 November 2020

The authors regret < Acknowledgement in Page 279: "The work was supported by the National Nature Science Foundation of China (Nos. 5180081612 and 51608002)" should be revised to "The work was supported by the National Nature Science Foundation of China (Nos. 51808002 and 51608002)">.

The authors would like to apologize for any inconvenience caused. DOI of original article: (https://doi.org/10.1016/j.jes.2019.07.006)

Qiongjie Wang, Anhui University of Technology, China

^{*} Corresponding author.