Environmental Science Water Research & Technology



CORRECTION

View Article Online



Cite this: Environ. Sci.: Water Res. Technol., 2023, 9, 654

Correction: Hydraulic-driven piezoelectric ozonation process for nitrobenzene degradation: synergy, energy consumption, impact factors, mechanism, and application potential

Wei Zhuang, ab Ying Zheng, Yi Shuai, Lun Bai, Mengshang Zhao and Chun Zhao and Chun Zhao

DOI: 10.1039/d2ew90062a

rsc.li/es-water

Correction for 'Hydraulic-driven piezoelectric ozonation process for nitrobenzene degradation: synergy, energy consumption, impact factors, mechanism, and application potential' by Wei Zhuang et al., Environ. Sci.: Water Res. Technol., 2022, 8, 1803-1813, https://doi.org/10.1039/D2EW00148A

The authors regret that in the original article the authorship was incorrect. Ying Zheng and Chun Zhao were not included in the original author list and Jing Yang and Wei Tang were included but should not have been included as authors. The correct author list is as presented above.

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

^a College of Environment and Ecology, Chongqing University, Chongqing 400045, People's Republic of China. E-mail: pureson@163.com

^b Sichuan Institute of Urban and Rural Construction, Chengdu 610043, People's Republic of China

^c College of Tourism and Urban-Rural Planning, Chengdu University of Technology, Chengdu 610059, People's Republic of China

d State Key Laboratory of Hydrology-Water Resources and Hydraulic Engineering, Hohai University, Nanjing 210098, People's Republic of China

^e School of Marine Engineering and Technology, Sun Yat-sen University, Guangdong 519082, People's Republic of China