

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)


Cite this: *RSC Adv.*, 2020, **10**, 42338

DOI: 10.1039/d0ra90122a

rsc.li/rsc-advances

Correction: Influence of micro/nanobubbles on clogging in drip irrigation systems

Hao Li,^{ab} Hong Li,^{*a} Qibiao Han,^{*b} Xiuqiao Huang,^b Yue Jiang,^a Hao Sun^b and Hui Li^b

Correction for 'Influence of micro/nanobubbles on clogging in drip irrigation systems' by Hao Li *et al.*, *RSC Adv.*, 2020, **10**, 38912–38922, DOI: 10.1039/d0ra07782h.

The authors regret the omission of a funding acknowledgement in the original article. This acknowledgement is given below.

Acknowledgements

This research was supported by The National Key Research and Development Program of China (2017YFC0403204, 2016YFC0400202) and Central Public-Interest Scientific Institution Basal Research Fund (FIRI202001-01).

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

^aResearch Center of Fluid Machinery Engineering and Technology, Jiangsu University, Zhenjiang, 212013, China

^bInstitute of Farmland Irrigation, Chinese Academy of Agricultural Sciences, Xinxiang, 453002, China

