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## **CORRECTION**

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## Correction: A dual-ion electrochemistry deionization system based on AgCl-Na<sub>0.44</sub>MnO<sub>2</sub> electrodes

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Correction for 'A dual-ion electrochemistry deionization system based on AgCl-Na $_{0.44}$ MnO $_{2}$  electrodes' by Fuming Chen *et al.*, *Nanoscale*, 2017, **9**, 10101–10108.

The authors regret their oversight in not citing their closely related work published in *Energy & Environmental Science*, which was submitted concurrently with this article.

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

## References

1 F. Chen, Y. Huang, L. Guo, L. Sun, Y. Wang and H. Y. Yang, Energy Environ. Sci., 2017, DOI: 10.1039/C7EE00855D.

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