



Cite this: *Energy Environ. Sci.*, 2018, 11, 995

## Correction: Beyond catalysis and membranes: visualizing and solving the challenge of electrode water accumulation and flooding in AEMFCs

Travis J. Omasta,<sup>ab</sup> Andrew M. Park,<sup>c</sup> Jacob M. LaManna,<sup>d</sup> Yufeng Zhang,<sup>b</sup> Xiong Peng,<sup>ab</sup> Lianqin Wang,<sup>e</sup> David L. Jacobson,<sup>d</sup> John R. Varcoe,<sup>e</sup> Daniel S. Hussey,<sup>d</sup> Bryan S. Pivovar<sup>c</sup> and William E. Mustain<sup>\*ab</sup>

DOI: 10.1039/c8ee90013b

Correction for 'Beyond catalysis and membranes: visualizing and solving the challenge of electrode water accumulation and flooding in AEMFCs' by Travis J. Omasta *et al.*, *Energy Environ. Sci.*, 2018, DOI: 10.1039/c8ee00122g.

[rsc.li/ees](http://rsc.li/ees)

There was an error with some of the units in Table 2. For the both the anode loading (PtRu) and the cathode loading (Pt) the units should read “mg cm<sup>-2</sup>” instead of “mA cm<sup>-2</sup>”.

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

<sup>a</sup> Department of Chemical Engineering, University of South Carolina, Columbia, South Carolina 29208, USA. E-mail: [mustainw@mailbox.sc.edu](mailto:mustainw@mailbox.sc.edu)

<sup>b</sup> Department of Chemical & Biomolecular Engineering, University of Connecticut, Storrs, Connecticut 06269, USA

<sup>c</sup> National Renewable Energy Laboratory, Golden, Colorado 80401, USA

<sup>d</sup> National Institute for Standards and Technology, Gaithersburg, Maryland, 20899, USA

<sup>e</sup> Department of Chemistry, University of Surrey, Guildford, GU2 7XH, UK

