CORRECTION

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

Cite this: *Energy Environ. Sci.*, 2018, **11**, 716

DOI: 10.1039/c8ee90012d

rsc.li/ees

Correction: Design of anaerobic membrane bioreactors for the valorization of dilute organic carbon waste streams

Brian D. Shoener,^a Cheng Zhong,^a Anthony D. Greiner,^b Wendell O. Khunjar,^b Pei-Ying Hong^c and Jeremy S. Guest^{*a}

Correction for 'Design of anaerobic membrane bioreactors for the valorization of dilute organic carbon waste streams' by Brian D. Shoener *et al.*, *Energy Environ. Sci.*, 2016, **9**, 1102–1112.

Regrettably, we have identified some mistakes in the units of value presented in this manuscript. Specifically:

On page 1102, right column, line 5, the units “kW h kg carbon^{−1}” should read “W h kg carbon^{−1}”.

In Table 2, the units for “Membrane cost” should be “\$ m^{−2}” rather than just “m^{−2}”.

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

^a University of Illinois at Urbana-Champaign, Department of Civil & Environmental Engineering, 205 N. Mathews Avenue, Urbana, Illinois 61801, USA.

E-mail: jsguest@illinois.edu; Tel: +1 217 244 9247

^b Hazen and Sawyer, 4035 Ridge Top Road, Suite 400, Fairfax VA 22030, USA

^c King Abdullah University of Science and Technology (KAUST), Water Desalination and Reuse Center (WDRC), Biological and Environmental Sciences & Engineering Division (BESE), Thuwal 23955-6900, Saudi Arabia