## Environmental Science Water Research & Technology



## **RETRACTION**

View Article Online



Cite this: DOI: 10.1039/c7ew90022h

## Retraction: The feasibility of char and bio-oil production from pyrolysis of pit latrine sludge

Tom Bond,\*a Queenie Tse,b Clementine L. Chambon,c Paul Fennell,c Geoff D. Fowlerb and Michael R. Templetonb

DOI: 10.1039/c7ew90022h

rsc.li/es-water

Retraction of 'The feasibility of char and bio-oil production from pyrolysis of pit latrine sludge' by Tom Bond *et al., Environ. Sci.: Water Res. Technol.,* 2017, DOI: 10.1039/c7ew00132k.

We, the named authors, hereby wholly retract this Environmental Science: Water Research & Technology article.

After publication we found a mistake in the energy balance calculations, which originated from an honest error made during preparation of the paper. In particular, Fig. 1 and 2 and associated parts of the results were affected. It also impacted the conclusion relating to net energy recovery at a range of sludge water content values.

The authors would like to apologise for any inconvenience to readers.

Signed: Tom Bond, Queenie Tse, Clementine L. Chambon, Paul Fennell, Geoff D. Fowler and Michael R. Templeton, 1st September 2017.

Retraction endorsed by Sam Keltie, Executive Editor, Environmental Science: Water Research & Technology.

a Department of Civil and Environmental Engineering, University of Surrey, Guildford, GU2 7XH, UK. E-mail: t.bond@surrey.ac.uk; Tel: +44 (0)1483684474

<sup>&</sup>lt;sup>b</sup> Department of Civil and Environmental Engineering, Imperial College London, London SW7 2AZ, UK

<sup>&</sup>lt;sup>c</sup> Department of Chemical Engineering, Imperial College London, London SW7 2AZ, UK