

CORRECTION

View Article Online
View Journal | View Issue



CrossMark
click for updates

Cite this: *Environ. Sci.: Processes
Impacts*, 2015, 17, 700

DOI: 10.1039/c5em90005k

rsc.li/process-impacts

Correction: Influences on and patterns in total gaseous mercury (TGM) at Harwell, England

J. Kentisbeer,^{*a} S. R. Leeson,^a T. Clark,^b H. M. Malcolm^a and J. N. Cape^a

Correction for 'Influences on and patterns in total gaseous mercury (TGM) at Harwell, England' by J. Kentisbeer *et al.*, *Environ. Sci.: Processes Impacts*, 2015, DOI: 10.1039/c4em00652f.

There is an error in the following sentence in the article abstract: "This is comparable to other northern hemisphere studies, but on average 0.5 ng m⁻³ higher than at its sister monitoring station at Auchencorth Moss, Scotland, but 14% lower than that found in a similar study at the same location of 1.68 ng m⁻³ in 1995/6".

The corrected sentence should read: "This is comparable to other northern hemisphere studies, but on average 0.05 ng m⁻³ higher than at its sister monitoring station at Auchencorth Moss, Scotland, but 14% lower than that found in a similar study at the same location of 1.68 ng m⁻³ in 1995/6".

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

^aCentre for Ecology & Hydrology, Bush Estate, Penicuik, EH26 0QB, UK. E-mail: jkbeer@ceh.ac.uk

^bRicardo-AEA, Gemini Building, Fermi Avenue, Harwell, OX11 0QR, UK

