

CORRECTION

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



Cite this: *Environ. Sci.: Water Res. Technol.*, 2018, 4, 750

DOI: 10.1039/c8ew90013b

rsc.li/es-water

Correction: Emerging investigators series: comparing the inherent reactivity of often-overlooked aqueous chlorinating and brominating agents toward salicylic acid

Matthew A. Broadwater,^a Tyler L. Swanson^a and John D. Sivey^{*ab}

Correction for 'Emerging investigators series: comparing the inherent reactivity of often-overlooked aqueous chlorinating and brominating agents toward salicylic acid' by Matthew A. Broadwater *et al.*, *Environ. Sci.: Water Res. Technol.*, 2018, 4, 369–384.

In the abstract of the article, "bromination" and "chlorination" were inadvertently swapped in the sentence: "Experiments in which buffer concentrations were varied indicate that phosphate buffers can enhance rates of SA bromination but not chlorination". Consistent with the results presented in the paper, this sentence should read: "Experiments in which buffer concentrations were varied indicate that phosphate buffers can enhance rates of SA chlorination, but not bromination".

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



^a Department of Chemistry, Towson University, Towson, Maryland, USA. E-mail: jsivey@towson.edu; Tel: +1 410 704 6087
^b Urban Environmental Biogeochemistry Laboratory, Towson University, Towson, Maryland, USA