Environmental Science Processes & Impacts

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Environ. Sci.: Processes Impacts*, 2023, **25**, 1732

DOI: 10.1039/d3em90034g

rsc.li/espi

Correction: Iodine emission from the reactive uptake of ozone to simulated seawater

Stephanie R. Schneider,[a] Pascale S. J. Lakey,[b] Manabu Shiraiwa[b] and Jonathan P. D. Abbatt*[a]

Correction for 'Iodine emission from the reactive uptake of ozone to simulated seawater' by Stephanie R. Schneider *et al.*, *Environ. Sci.: Processes Impacts*, 2023, **25**, 254–263, https://doi.org/10.1039/D2EM00111J.

Fig. 2 on page 258 of the original manuscript is incorrect. Fig. 2 should appear as shown below.

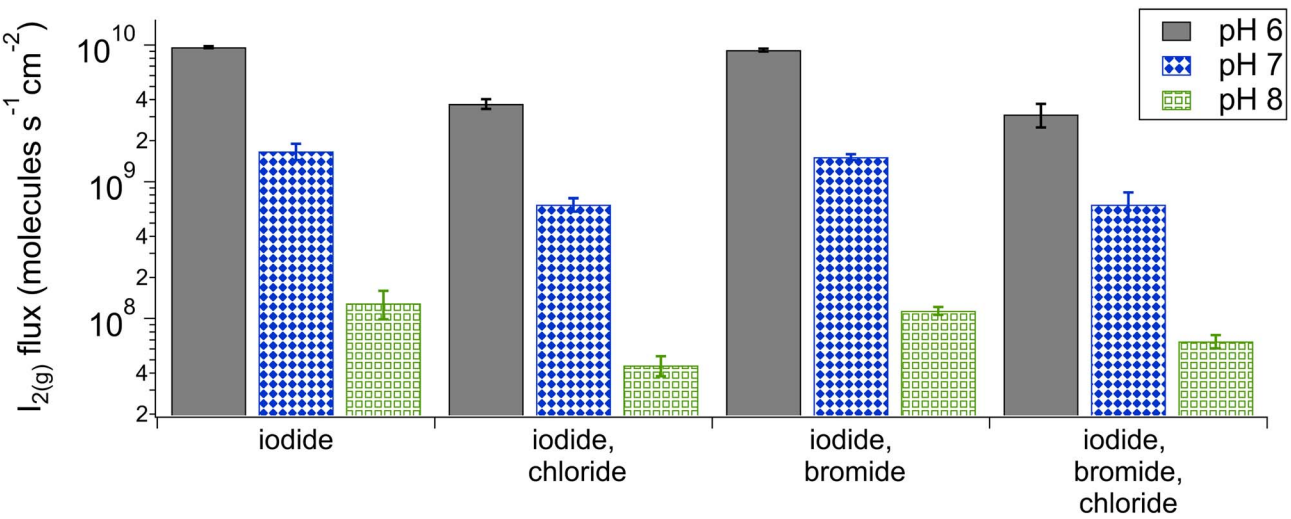

Fig. 2 Fluxes derived from the $I_{2(g)}$ mixing ratio at the end of the flow tube measured after 25 minutes of ozone exposure from the different salt solutions. The different pHs are represented by the colour and shading of the bars, and the composition of the solution is described on the *x*-axis.

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

[a]*Department of Chemistry, University of Toronto, 80 St. George Street, Toronto, Ontario, Canada. E-mail: jonathan.abbatt@utoronto.ca*
[b]*Department of Chemistry, University of California, Irvine 92697, California, USA*