

CORRECTION

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# Correction: Why is high persistence alone a major cause of concern?

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Correction for 'Why is high persistence alone a major cause of concern?' by Ian T. Cousins *et al.*, *Environ. Sci.: Processes Impacts*, 2019, DOI: 10.1039/c8em00515j.

In the original article, some of the concentration values on the y-axis of Fig. 2(ii) were incorrect. The corrected Fig. 2 is shown below.

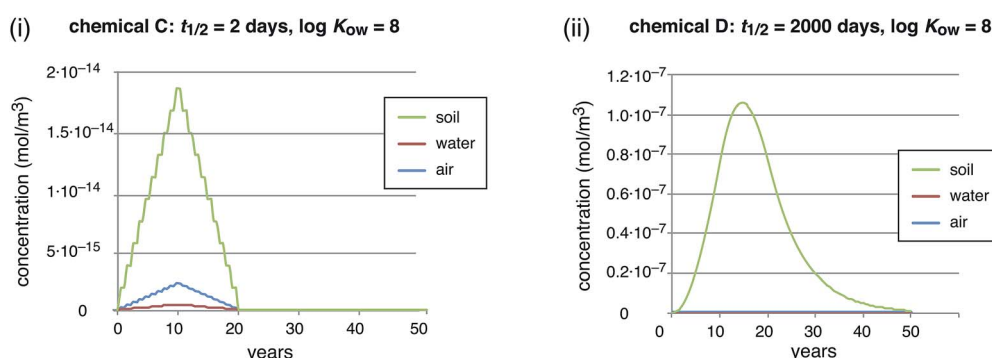


Fig. 2 Concentrations of chemicals C (panel (i)) and D (panel (ii)) as function of time in the scenario with dynamic emissions. For both chemicals, emissions start in year 0, increase by  $10 \text{ mol h}^{-1}$  every year, peak in year 10 at a value of  $100 \text{ mol h}^{-1}$ , then decrease by  $10 \text{ mol h}^{-1}$  every year, and end in year 20. Note the much higher levels of chemical D compared to chemical C.

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

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