

## CORRECTION

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

Cite this: *RSC Adv.*, 2024, 14, 17989

DOI: 10.1039/d4ra90065k

[rsc.li/rsc-advances](https://rsc.li/rsc-advances)

## Correction: The influence of bicarbonate concentration and ionic strength on peroxide speciation and overall reactivity towards $\text{UO}_2$

Daniel Olsson,\* Hazal Aydogan and Mats Jonsson

Correction for 'The influence of bicarbonate concentration and ionic strength on peroxide speciation and overall reactivity towards  $\text{UO}_2$ ' by Daniel Olsson *et al.*, *RSC Adv.*, 2024, 14, 16248–16254, DOI: <https://doi.org/10.1039/D4RA02281E>.

The authors regret the omission of a funding acknowledgement in the original article. This acknowledgement is given here.  
The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

## Acknowledgements

The authors wish to acknowledge and thank The Swedish Nuclear Fuel and Waste Management Company (SKB) for their financial support.

