

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

Correction: The influence of bicarbonate concentration and ionic strength on peroxide speciation and overall reactivity towards UO_2

Daniel Olsson,* Hazal Aydogan and Mats Jonsson

DOI: 10.1039/d4ra90065k

rsc.li/rsc-advances

Correction for 'The influence of bicarbonate concentration and ionic strength on peroxide speciation and overall reactivity towards 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.

