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## CORRECTION

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## Correction: Enhanced activity and chlorine protection in prolonged seawater electrolysis using MoS<sub>2</sub>/sulfonated reduced graphene oxide

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Correction for "Enhanced activity and chlorine protection in prolonged seawater electrolysis using MoS<sub>2</sub>/sulfonated reduced graphene oxide" by Prerna Tripathi *et al.*, Sustainable Energy Fuels, 2025, **9**, 4300–4319, https://doi.org/10.1039/D5SE00541H.

The authors regret that the details of the affiliations were not correct in the original manuscript. The corrected affiliations for this paper are as shown herein.

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

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