

CORRECTION

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



Cite this: *Nanoscale Adv.*, 2024, **6**, 2217

DOI: 10.1039/d4na90034k
rsc.li/nanoscale-advances

Correction: Universal control of proton concentration using an electrochemically generated acid compatible with miniaturization

Janwa El-Maiss, Divya Balakrishnan and César Pascual García *

Correction for 'Universal control of proton concentration using an electrochemically generated acid compatible with miniaturization' by Janwa El-Maiss et al., *Nanoscale Adv.*, 2022, **4**, 3233–3242, <https://doi.org/10.1039/D2NA00275B>.

The authors regret the omission of acknowledgement of funders in the original manuscript. The following funders are acknowledged for financing the research for this manuscript: FNR ATTRACT project 5718158 NANOpH, and from the program H2020 Future Emerging Technologies of the European Commission under the grant No 862539 – Electromed-FET-Open.

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