CORRECTION

Check for updates

Correction: The prospects of developing a highly energy-efficient water electrolyser by eliminating or mitigating bubble effects

Gerhard F. Swiegers,*[a] Richard N. L. Terrett,*[b] George Tsekouras,[c] Takuya Tsuzuki,[c] Ronald J. Pace[b] and Robert Stranger[b]

Correction for 'The prospects of developing a highly energy-efficient water electrolyser by eliminating or mitigating bubble effects' by Gerhard F. Swiegers *et al.*, *Sustainable Energy Fuels*, 2021, **5**, 1280–1310, DOI: 10.1039/D0SE01886D.

The authors acknowledge the contribution of Prof. Bruno G. Pollet and his research group in the field of sonication in water electrolysis and cite the following additional publications:

(1) Md H. Islam, Odne S. Burheim and Bruno G. Pollet, Sonochemical and sonoelectrochemical production of hydrogen, *Ultrasonics Sonochemistry*, 2019, **51**, 533–555.

(2) Bruno G. Pollet, Faranak Foroughi, Alaa Y. Faid, David R. Emberson and Md. H. Islam, Does power ultrasound (26 kHz) affect the hydrogen evolution reaction (HER) on Pt polycrystalline electrode in a mild acidic electrolyte?, *Ultrasonics Sonochemistry*, 2020, **69**, 105238.

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

[a]*Intelligent Polymer Research Institute, ARC Centre of Excellence for Electromaterial Science, University of Wollongong, Wollongong, NSW 2522, Australia. E-mail: swiegers@uow.edu.au*

[b]*Computational Quantum Chemistry Group, Research School of Chemistry, Australian National University, Canberra, ACT 0200, Australia. E-mail: Richard.Terrett@anu.edu.au*

[c]*Research School of Electrical, Energy and Materials Engineering, Australian National University, Canberra, ACT 0200, Australia*