

## CORRECTION

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## Correction: Tuning the selectivity of electrochemical levulinic acid reduction to 4-hydroxyvaleric acid: a monomer for biocompatible and biodegradable plastics

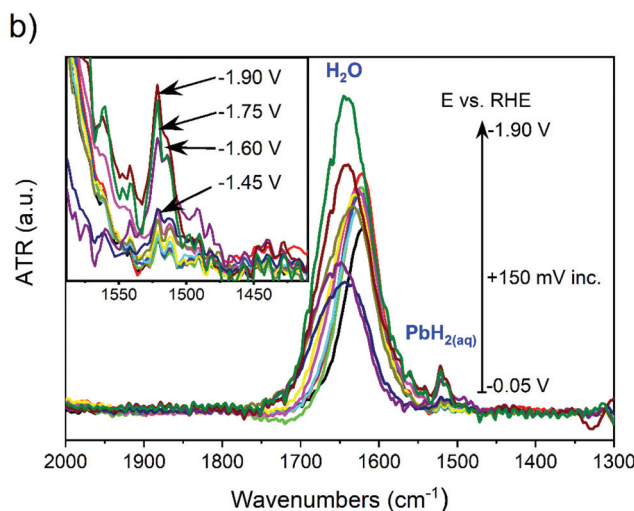
Francisco W. S. Lucas,<sup>a,b</sup> Yuval Fishler<sup>a,b</sup> and Adam Holewinski<sup>a,b</sup>

Correction for 'Tuning the selectivity of electrochemical levulinic acid reduction to 4-hydroxyvaleric acid: a monomer for biocompatible and biodegradable plastics' by Francisco W. S. Lucas *et al.*, *Green Chem.*, 2021, **23**, 9154–9164, DOI: 10.1039/D1GC02826J.

An incorrect version of Fig. 2(b) was included in the original publication. This figure had the x-axis shifted erroneously by 100 wavenumbers. The following version of Fig. 2(b) shows the correct x-axis and replaces Fig. 2(b) within the original manuscript.

The peak at 1520 cm<sup>-1</sup> was also mis-referenced as 1620 cm<sup>-1</sup> in the original text, section 3.2. Potential effects, discussing the figure. The corrected sentence is as follows:

"This experiment shows the formation of (detectable) lead hydride starting around -1.60 V vs. RHE, evidenced by the appearance of a peak at about 1520 cm<sup>-1</sup> associated with a Pb-H stretch."



**Fig. 2** (b) *In situ* ATR-FTIR spectra for Pb film polarized at different potentials from -0.05 V to -1.90 V vs. RHE, with steps of 150 mV, in 0.1 M KHCO<sub>3</sub> + 0.1 M KClO<sub>4</sub> at 20 °C.

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

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