

## CORRECTION

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## Correction: Engineering the morphology of palladium nanostructures to tune their electrocatalytic activity in formic acid oxidation reactions

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Correction for 'Engineering the morphology of palladium nanostructures to tune their electrocatalytic activity in formic acid oxidation reactions' by Bulti Pramanick *et al.*, *Nanoscale Adv.*, 2020, 2, 5810–5820, <https://doi.org/10.1039/D0NA00798F>.

The authors regret mistakes in Fig. 9, where the XPS curve corresponding to Pd<sub>0D</sub> was reported as Pd<sub>1D</sub> and the XPS curve corresponding to Pd<sub>1D</sub> was reported as both Pd<sub>0D</sub> and Pd<sub>2D</sub>.

The XPS curves have been replotted from the original raw data and are shown here.

An independent expert has viewed the corrected images and associated raw data and has concluded that they are consistent with the discussions and conclusions presented.

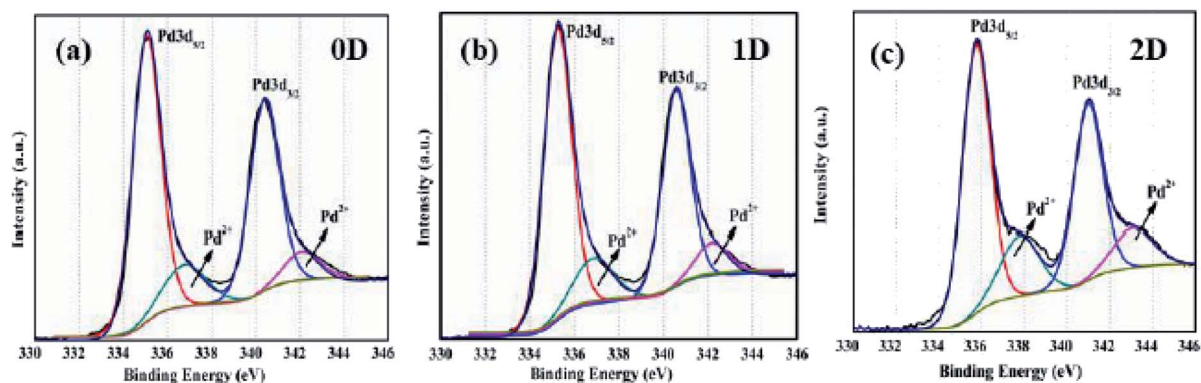


Fig. 9 High resolution X-ray photoemission spectra of Pd nanostructures corresponding to Pd 3d of (a) 0D, (b) 1D and (c) 2D.

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