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CORRECTION

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Correction: Controllable design of multi-metallic aerogels as efficient electrocatalysts for methanol fuel cells

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Correction for 'Controllable design of multi-metallic aerogels as efficient electrocatalysts for methanol fuel cells' by Langing Li et al., J. Mater. Chem. A, 2023, 11, 5359-5369, DOI: https://doi.org/10.1039/ D2TA09478A.

The authors regret errors in the published article; the term '18 mmol' in Section 2.2 is incorrect and should instead read '18 µmol'; the term '1.8 (0, 0.9, and 3.6) mmol' in Section 2.3 is incorrect and should instead read '1.8 (0, 0.9, and 3.6) µmol'; the term '0.9 mmol' in Section 3.3.1 is incorrect and should instead read '0.9 µmol'; the term '3.6 mmol' in Section 3.3.3 is incorrect and should instead read '3.6 μ mol'; the term ' n_{Pt} /mmol' in Fig. 3c is incorrect and should instead read ' n_{Pt} / μ mol', and the revised Fig. 3 is shown below.

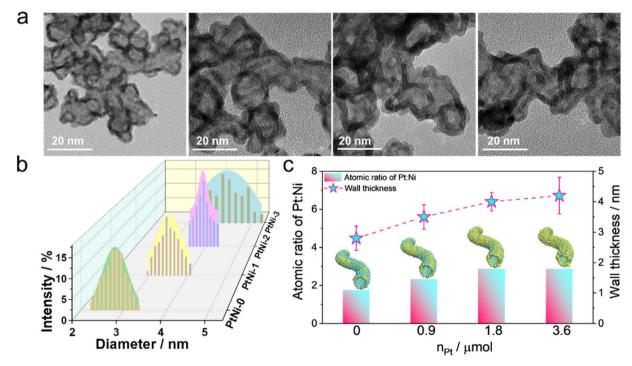


Fig. 3 (a) TEM images of PtNi-x (left to right: PtNi-0, PtNi-1, PtNi-2, and PtNi-3), (b) corresponding histogram of wall thickness distribution graphs and (c) graphic illustration of the effect of H_2PtCl_6 amount during post-treatment on the formation of PtNi nanotubular aerogels.

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

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