

CORRECTION

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Correction: Construction of efficient Pb(II) carboxylate catalysts for the oxygen and hydrogen evolution reactions

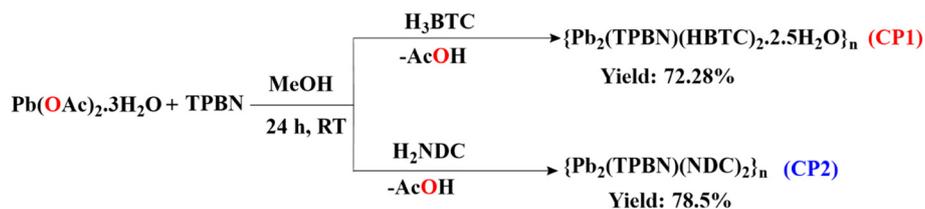
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Correction for 'Construction of efficient Pb(II) carboxylate catalysts for the oxygen and hydrogen evolution reactions' by Janak *et al.*, *Dalton Trans.*, 2024, <https://doi.org/10.1039/d4dt02958e>.

Scheme 1 was incorrect; the correct scheme is shown below:



In addition, the yields and formulae for CP1 and CP2 were incorrect in the Experimental section and the correct values are given in bold below:

Experimental section

Synthesis of CP1

Yield: 120 mg (72.28%), CHN for $\text{C}_{46}\text{H}_{45}\text{N}_6\text{O}_{14.5}\text{Pb}_2$

Synthesis of CP2

Yield: 129 mg (78.5%), CHN for $\text{C}_{52}\text{H}_{46}\text{N}_6\text{O}_9\text{Pb}_2$ There was also a spelling mistake in the column headings of Tables 2 and 3 which should have read "Tafel" not "Tefal". In Tables 2 and 3 the formula of $\{[\text{Pb}_2(\text{TPBN})(\text{HBTC})_2] \cdot 2\text{H}_2\text{O}\}_n$ (CP1) should be $\{[\text{Pb}_2(\text{TPBN})(\text{HBTC})_2] \cdot 2.5\text{H}_2\text{O}\}_n$ (CP1).

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

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