

CORRECTION

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Correction: Ni, Co hydroxide triggers electrocatalytic production of high-purity benzoic acid over 400 mA cm⁻²

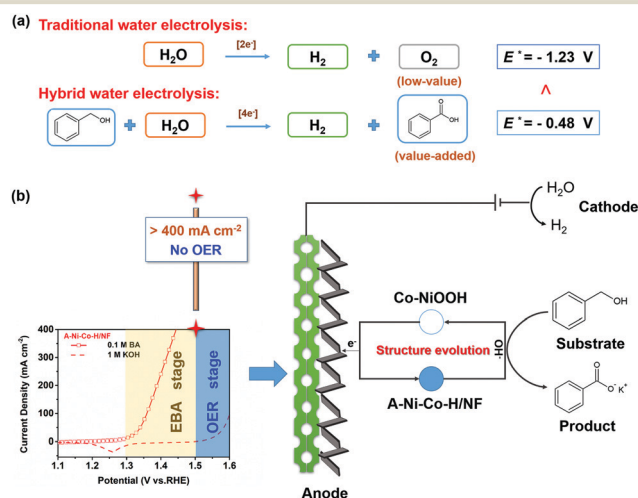
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Correction for 'Ni, Co hydroxide triggers electrocatalytic production of high-purity benzoic acid over 400 mA cm⁻²' by Hongling Huang *et al.*, *Energy Environ. Sci.*, 2020, 13, 4990–4999, DOI: 10.1039/D0EE02607G.

There were errors in the molecular structural formula in Scheme 1 in the manuscript. Scheme 1 should appear as follows:



Scheme 1 (a) The related reactions of traditional water electrolysis and hybrid water electrolysis. (b) Electrocatalytic H_2 generation combined with the production of high-purity Ph-COOH. More importantly, the system with the as-developed A-Ni-Co-H/NF can be operated at a large current density up to 400 mA cm⁻² without the occurrence of the OER.

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

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