

## CORRECTION

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[View Journal](#) | [View Issue](#)Cite this: *J. Mater. Chem. A*, 2024, **12**, 1318**Correction: Hierarchical Co/MoNi heterostructure grown on monocrystalline CoNiMoO<sub>x</sub> nanorods with robust bifunctionality for hydrazine oxidation-assisted energy-saving hydrogen evolution**Zehao Xiao,<sup>a</sup> Jie Wang,<sup>c</sup> Hongxiu Lu,<sup>a</sup> Yinyin Qian,<sup>b</sup> Qiang Zhang,<sup>c</sup> Aidong Tang<sup>\*ab</sup> and Huaming Yang<sup>\*bc</sup>Correction for 'Hierarchical Co/MoNi heterostructure grown on monocrystalline CoNiMoO<sub>x</sub> nanorods with robust bifunctionality for hydrazine oxidation-assisted energy-saving hydrogen evolution' by Zehao Xiao et al., *J. Mater. Chem. A*, 2023, **11**, 15749–15759, <https://doi.org/10.1039/D3TA02930A>.

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The authors regret that Fig. 2 in the published article is incorrect, as it mistakenly shows the same data as Fig. S19 in the supplementary information due to a data importing error. The correct version of Fig. 2 is provided herein. The authors would like to apologise for any inconvenience caused.

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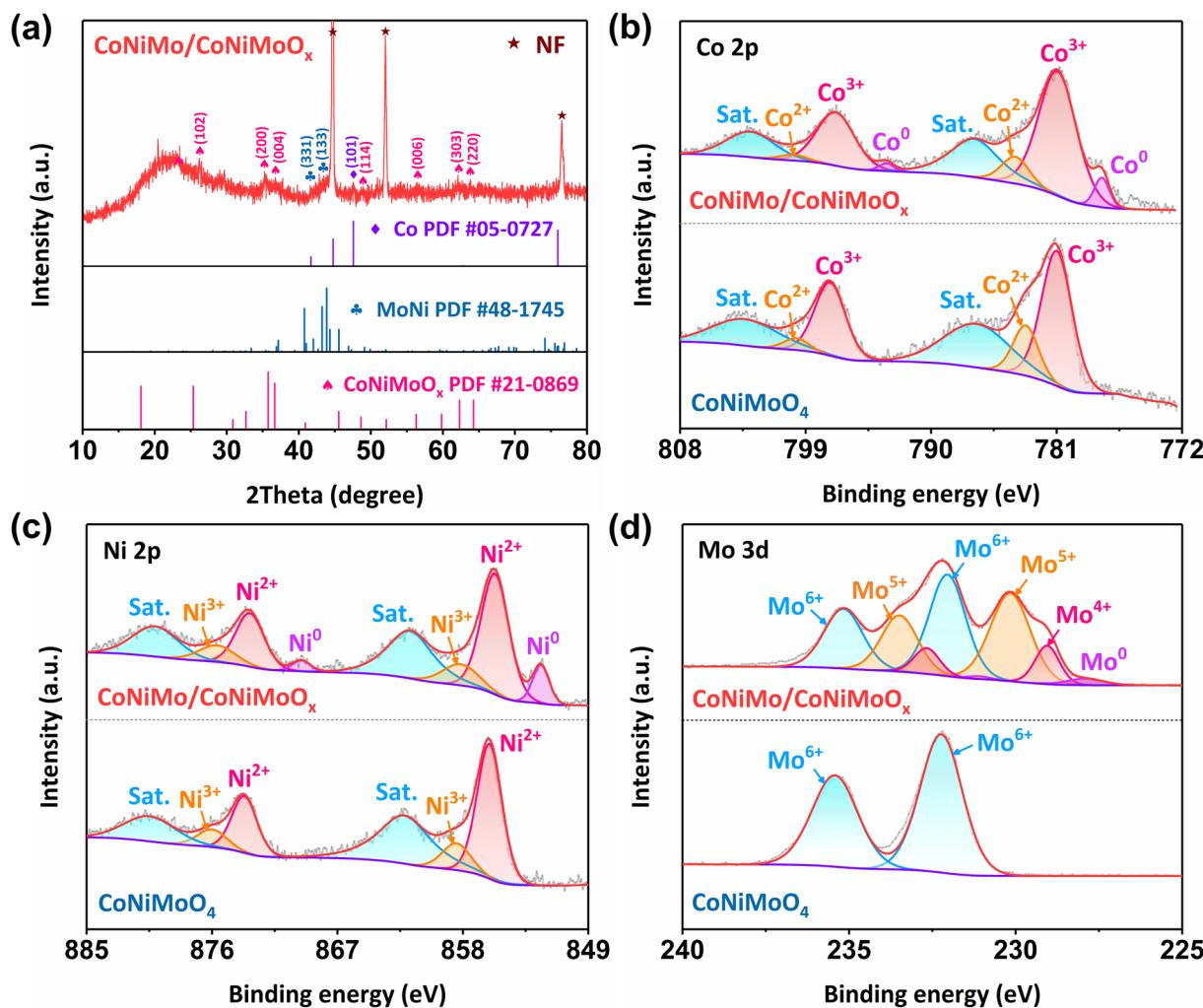


Fig. 2 (a) XRD pattern of CoNiMo/CoNiMoO<sub>x</sub>. High-resolution XPS spectrum of (b) Co 2p, (c) Ni 2p, and (d) Mo 3d for CoNiMo/CoNiMoO<sub>x</sub> and CoNiMoO<sub>4</sub>.

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

