

CORRECTION

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Correction: Charge compensation endows $K_{0.16}Na_{0.05}(NH_4)_{0.71}V_4O_{10-x} \cdot 0.63H_2O$ cathode with tunable lattice strain for efficient Zn^{2+} storage

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Correction for 'Charge compensation endows $K_{0.16}Na_{0.05}(NH_4)_{0.71}V_4O_{10-x} \cdot 0.63H_2O$ cathode with tunable lattice strain for efficient Zn^{2+} storage' by Xueke Zhu *et al.*, *Dalton Trans.*, 2025, **54**, 12516–12523, <https://doi.org/10.1039/D5DT01363A>.

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The authors regret errors in Fig. 1. The correct figure is reproduced here.

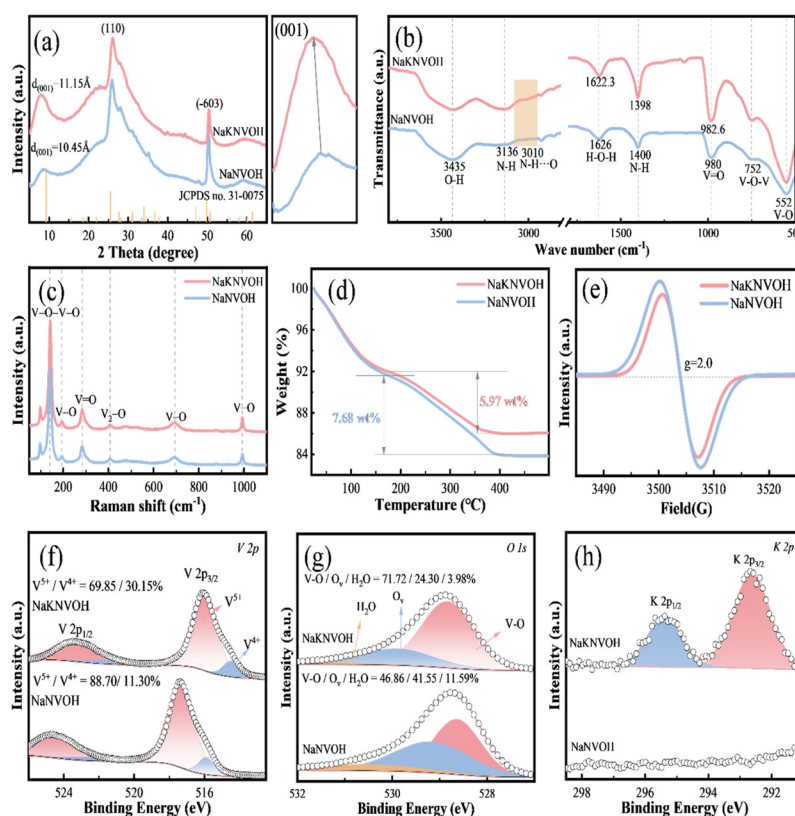


Fig. 1 Phase and structural characterization of NaNVOH and NaKNVOH. (a) XRD patterns and the enlarged patterns of (001) plane. (b) FTIR spectra. (c) Raman spectra. (d) TG curves. (e) EPR patterns. (f) V 2p, (g) O 1s, and (h) K 2p high-resolution XPS spectra.

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

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