



Cite this: *RSC Adv.*, 2025, 15, 17116

DOI: 10.1039/d5ra90065d

rsc.li/rsc-advances

## Correction: Nickel–cobalt hydroxide: a positive electrode for supercapacitor applications

M. Sangeetha Vidhya,<sup>a</sup> G. Ravi,<sup>a</sup> R. Yuvakkumar,<sup>\*a</sup> Dhayalan Velauthapillai,<sup>\*b</sup>  
M. Thambidurai,<sup>c</sup> Cuong Dang<sup>c</sup> and B. Saravanakumar<sup>d</sup>

Correction for 'Nickel–cobalt hydroxide: a positive electrode for supercapacitor applications' by M. Sangeetha Vidhya *et al.*, *RSC Adv.*, 2020, 10, 19410–19418, <https://doi.org/10.1039/D0RA01890B>.

The authors regret an error in Fig. 3 of the original article where the data for Co-Ni(OH)<sub>2</sub> was accidentally used for Ni(OH)<sub>2</sub>. The corrected Fig. 3 is shown below with the original data for Ni(OH)<sub>2</sub>.

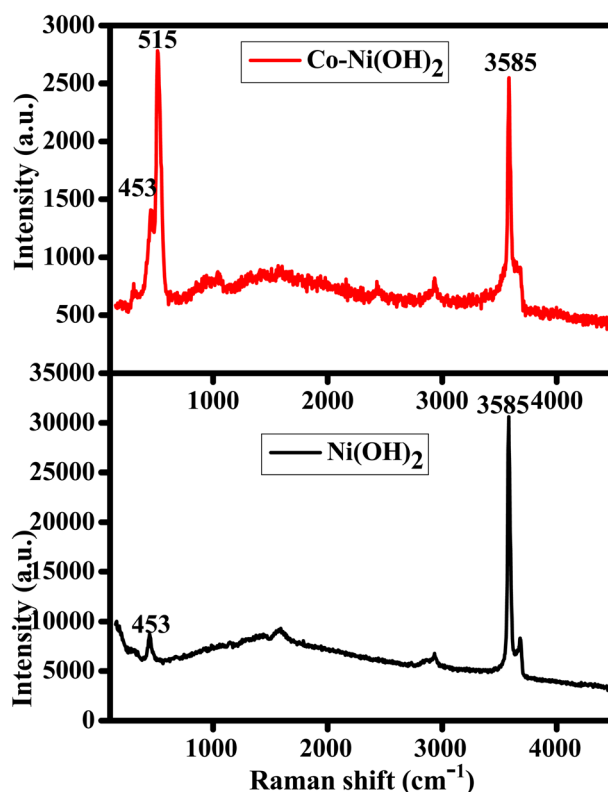


Fig. 3 Raman spectra of Co-Ni(OH)<sub>2</sub> and Ni(OH)<sub>2</sub>.

<sup>a</sup>Nanomaterials Laboratory, Department of Physics, Alagappa University, Karaikudi, Tamil Nadu, 630 003, India. E-mail: yuvakkumarr@alagappauniversity.ac.in

<sup>b</sup>Faculty of Engineering and Science, Western Norway University of Applied Sciences, Bergen – 5063, Norway

<sup>c</sup>Centre for OptoElectronics and Biophotonics (COEB), School of Electrical and Electronic Engineering, The Photonics Institute (TPI), Nanyang Technological University, 50 Nanyang Avenue, Singapore

<sup>d</sup>School for Advanced Research in Polymers (SARP), Laboratory for Advanced Research in Polymeric Materials (LARPM), Central Institute of Plastics Engineering & Technology (CIPET), Bhubaneswar – 751024, India



An independent expert has viewed the corrected Fig. 3 and the associated raw data and confirmed that it is consistent with the discussions and conclusions presented.

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

