

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)



Cite this: *Digital Discovery*, 2024, **3**, 610

DOI: 10.1039/d4dd90005g  
[rsc.li/digitaldiscovery](http://rsc.li/digitaldiscovery)

## Correction: Understanding the patterns that neural networks learn from chemical spectra

Laura Hannemose Rieger, <sup>a</sup> Max Wilson, <sup>b</sup> Tejs Vegge <sup>a</sup> and Eibar Flores <sup>\*c</sup>

Correction for 'Understanding the patterns that neural networks learn from chemical spectra' by Laura Hannemose Rieger *et al.*, *Digital Discovery*, 2023, **2**, 1957–1968, <https://doi.org/10.1039/D3DD00203A>.

The authors regret the omission of funding acknowledgements, initially reported in the article metadata but inadvertently overlooked in the original text. The authors acknowledge the funding from the European Union's Horizon 2020 research and innovation program under grants agreement no. 957189 (BIG-MAP) and no. 957213 (BATTERY2030PLUS).

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

<sup>a</sup>Department of Energy Conversion and Storage, Technical University of Denmark, DK-2800 Kgs. Lyngby, Denmark

<sup>b</sup>Department of Applied Mathematics and Computer Science, Technical University of Denmark, Kgs. Lyngby, Denmark

<sup>c</sup>Sustainable Energy Technology, SINTEF Industry, Sem Sælands Vei 12, Trondheim, 7034, Norway. E-mail: [eibar.flores.cedeno@sintef.no](mailto:eibar.flores.cedeno@sintef.no)