

## CORRECTION

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



Cite this: *Mater. Adv.*, 2024,  
5, 6331

DOI: [10.1039/d4ma90091j](https://doi.org/10.1039/d4ma90091j)

[rsc.li/materials-advances](http://rsc.li/materials-advances)

## Correction: Spike trains in PANI-proteinoid nanomaterials with different light pulse rates

Panagiotis Mougkogiannis\* and Andrew Adamatzky

Correction for 'Spike trains in PANI-proteinoid nanomaterials with different light pulse rates' by Panagiotis Mougkogiannis *et al.*, *Mater. Adv.*, 2024, <https://doi.org/10.1039/D4MA00253A>.

The authors regret that the acknowledgements section containing funding information was incorrectly omitted.

The acknowledgments section is as shown below.

Funder Acknowledgement Statement (FAS): The research was supported by EPSRC Grant EP/W010887/1 "Computing with proteinoids".

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

