

CORRECTION

View Article Online
View Journal | View Issue



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

Panagiotis Mougkogiannis* and Andrew Adamatzky

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

DOI: 10.1039/d4ma90091j

rsc.li/materials-advances

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.

Unconventional Computing Lab, University of the West of England, Frenchay Campus, Bristol BS16 1QY, UK. E-mail: Panagiotis.Mougkogiannis@uwe.ac.uk

