







CORRECTION

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



Cite this: *Nanoscale*, 2024, **16**, 9625

Correction: Magnetic aerogels from FePt and CoPt₃ directly from organic solution

L. Schoske, ^{a,b,e,f} F. Lübke-~~mann~~-Warwas, ^{a,b} I. Morales, ^{a,b} C. Wesemann, ^a
J. G. Eckert, ^{a,c} R. T. Graf ^{a,d} and N. C. Bigall ^{*a,b,c,d,e,f}

DOI: 10.1039/d4nr90086c

rsc.li/nanoscale

Correction for 'Magnetic aerogels from FePt and CoPt₃ directly from organic solution' by L. Schoske *et al.*, *Nanoscale*, 2024, **16**, 4229–4238, <https://doi.org/10.1039/D3NR05892A>.

The authors regret that there was an error in the funding information listed in the acknowledgements section of the original article. The corrected funding acknowledgement is as shown below.

This work is supported by the 'Cluster of Excellence CUI: Advanced Imaging of Matter' of the Deutsche Forschungsgemeinschaft (DFG)-EXC2056-project ID 390715994. The authors would like to thank the German Research Foundation (Deutsche Forschungsgemeinschaft, DFG) for funding under Germany's excellence strategy within the cluster of excellence PhoenixD (EXC2122, project ID 390833453). The authors are also thankful for financial support from the German Research Foundation (Deutsche Forschungsgemeinschaft, DFG, projects BI 1708/4-3 and INST 187/782-1). R. T. G. thanks the Hannover School of Nanotechnology (HSN) for funding. J. G. E. thanks the School of Additive Manufacturing for support. The authors thank the Laboratory of Nano- and Quantum Engineering (LNQE) for providing the TEM facilities, Prof. Armin Feldhoff for providing SEM facilities and access to the XRD device, as well as Kirsten Eiben for providing access to the ICP-OES.

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

^aInstitute of Physical Chemistry and Electrochemistry, Leibniz University Hannover, Callinstr. 3a, 30167 Hannover, Germany. E-mail: nadja-carola.bigall@uni-hamburg.de

^bCluster of Excellence PhoenixD (Photonics, Optics and Engineering- Innovation Across Disciplines), Leibniz University Hannover, 30167 Hannover, Germany

^cSchool of Additive Manufacturing, Ministry for Science and Culture of Lower Saxony, Hannover, Germany

^dLaboratory of Nano and Quantum Engineering, Leibniz University Hannover, Schneiderberg 39, 30167 Hannover, Germany

^eInstitute of Physical Chemistry, University of Hamburg, Grindelallee 117, 20146 Hamburg, Germany

^fThe Hamburg Centre for Ultrafast Imaging, Hamburg, Germany

