



Cite this: *Polym. Chem.*, 2019, **10**, 3230

Correction: Polyampholytic graft copolymers based on polydehydroalanine (PDha) – synthesis, solution behavior and application as dispersants for carbon nanotubes

J. B. Max,^{a,b,c} D. V. Pergushov,^d L. V. Sigolaeva^d and F. H. Schacher*^{a,b,c}

DOI: 10.1039/c9py90029b
rsc.li/polymers

Correction for 'Polyampholytic graft copolymers based on polydehydroalanine (PDha) – synthesis, solution behavior and application as dispersants for carbon nanotubes' by J. B. Max *et al.*, *Polym. Chem.*, 2019, DOI: 10.1039/c8py01390j.

The authors apologise for a missing statement regarding funding of the TEM facilities in the acknowledgements. The corrected version of the acknowledgements is shown below.

Acknowledgements

This research was supported by the Deutsche Forschungsgemeinschaft (DFG, project no. SCHA1640/18-1 and the project C03 within the Collaborative Research Center SFB 1278 "PolyTarget") and the Russian Science Foundation (RSF, project no. 18-44-04011). The cryo-TEM/TEM facilities of the Jena Center for Soft Matter (JCSM) were established with a grant from the German Research Council (DFG) and the European Fonds for Regional Development (EFRE). We acknowledge Peggy Laudeley for SEC analysis, Moritz Köhler for TEM measurements, and Carsten Rössel and Philip Biehl for helpful discussions. We are further thankful to the NMR department at Friedrich-Schiller-University Jena for their continuous support.

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

^aInstitute of Organic Chemistry and Macromolecular Chemistry (IOMC), Friedrich-Schiller-University Jena, Lessingstraße 8, D-07743 Jena, Germany. E-mail: felix.schacher@uni-jena.de

^bJena Center for Soft Matter (JCSM), Friedrich-Schiller-University Jena, Philosophenweg 7, D-07743 Jena, Germany

^cCenter for Energy and Environmental Chemistry (CEEC), Friedrich-Schiller-University Jena, Philosophenweg 7a, D-07743 Jena, Germany

^dDepartment of Chemistry, M.V. Lomonosov Moscow State University, Leninskie Gory 1/3, 119991 Moscow, Russia

