



Correction: Thermoresponsive polysarcosine-based nanoparticles

Cite this: *J. Mater. Chem. B*, 2019, 7, 7795

Huayang Yu,^a Nicola Ingram,^b Jason V. Rowley,^a Sam Parkinson,^c David C. Green,^a Nicholas J. Warren^c and Paul D. Thornton*^a

DOI: 10.1039/c9tb90172h

Correction for 'Thermoresponsive polysarcosine-based nanoparticles' by Huayang Yu *et al.*, *J. Mater. Chem. B*, 2019, 7, 4217–4223.

rsc.li/materials-b

The authors regret that the reagent HPMA was incorrectly named in the original article as (*N*-(2-hydroxypropyl)methacrylamide). The correct name of the reagent is 2-hydroxypropyl methacrylate. Therefore, (*N*-(2-hydroxypropyl)methacrylamide) in the Abstract and Introduction should be 2-hydroxypropyl methacrylate, and poly(*N*-(2-hydroxypropyl)methacrylamide) in the Abstract should be poly(2-hydroxypropyl methacrylate).

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

^a School of Chemistry, University of Leeds, Leeds, LS2 9JT, UK. E-mail: p.d.thornton@leeds.ac.uk

^b Leeds Institute of Biomedical and Clinical Sciences, Wellcome Trust Brenner Building, St James's University Hospital, Leeds, LS9 7TF, UK

^c School of Chemical and Process Engineering, University of Leeds, Leeds, LS2 9JT, UK

