

CORRECTION

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Correction: One pot synthesis of thiol-functional nanoparticles

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Correction for 'One pot synthesis of thiol-functional nanoparticles' by Aaron Priester *et al.*, *Polym. Chem.*, 2023, **14**, 1085–1093, <https://doi.org/10.1039/D2PY01512A>.

The authors regret that experimental details were omitted on page 1086 of the original article. Accordingly, the sentence “After conversion, 15.0 g of SiSH (74.4 mmol) was added to the 200 mL beaker containing the PS80 conjugate and left to react for 24 hours under high stirring conditions (>700 ppm).” in the “One pot procedure for the synthesis of TFNs” section on page 1086 is incorrect. The correct text is as follows: “After conversion, 15.0 g of SiSH (74.4 mmol) was added to the 200 mL beaker containing the PS80 conjugate and was stirred until homogeneous. 150 mL of a 0.61 wt% triethanolamine aqueous solution was then added to the SiSH–PS80 conjugate solution and left to react for 24 hours under high stirring conditions (>700 ppm).”

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

