







Cite this: DOI: 10.1039/d6py90046a

Correction: Fluorescent surface-grafted block copolymer brushes obtained in a versatile post-polymerization approach

Piotr Wieczorek, ^{a,b} Tomasz Kuciel, ^a Tomasz Uchacz ^{*a} and Szczepan Zapotoczny ^{*a}

DOI: 10.1039/d6py90046a

rsc.li/polymers

Correction for 'Fluorescent surface-grafted block copolymer brushes obtained in a versatile post-polymerization approach' by Piotr Wieczorek *et al.*, *Polym. Chem.*, 2025, **16**, 1458–1468, <https://doi.org/10.1039/D4PY01490A>.

The authors regret that an incorrect concentration of 6AF fluorophores was reported in the original article. The correct concentration on pages 1465 and 1466 should be 0.18 M instead of 0.93 M. The error resulted from the automatic correction of the optical path length applied by the measurement apparatus software that was not noticed during the measurements. This correction does not affect the qualitative conclusions of the publication.

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

^aJagiellonian University, Faculty of Chemistry, Gronostajowa 2, 30-387, Krakow, Poland. E-mail: tomasz.uchacz@uj.edu.pl, s.zapotoczny@uj.edu.pl

^bDoctoral School of Exact and Natural Sciences, Jagiellonian University, Lojasiewicza 11, 30-348 Krakow, Poland

