



Cite this: *Polym. Chem.*, 2015, 6, 5798

Correction: Polymer–protein conjugation *via* a ‘grafting to’ approach – a comparative study of the performance of protein-reactive RAFT chain transfer agents

N. Vanparijs,^a S. Maji,^b B. Louage,^a L. Voorhaar,^b D. Laplace,^c Q. Zhang,^b Y. Shi,^d W. E. Hennink,^d R. Hoogenboom^{*b} and B. G. De Geest^{*a}

DOI: 10.1039/c5py90115d

www.rsc.org/polymers

Correction for ‘Polymer–protein conjugation *via* a ‘grafting to’ approach – a comparative study of the performance of protein-reactive RAFT chain transfer agents’ by N. Vanparijs *et al.*, *Polym. Chem.*, 2015, DOI: 10.1039/c4py01224k.

In the Bovine serum albumin columns of Fig. 4 the same samples were copied twice by mistake. Please see below for the correct image.

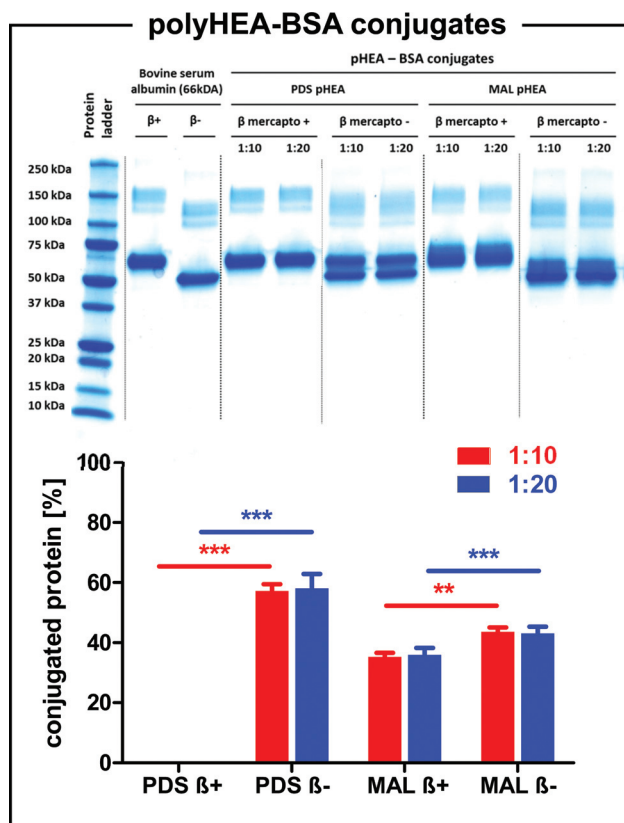


Fig. 4

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

^aDepartment of Pharmaceutics, Ghent University, Ottergemsesteenweg 460, 9000 Ghent, Belgium. E-mail: br.degeest@ugent.be

^bSupramolecular Chemistry Group, Department of Organic and Macromolecular Chemistry, Krijgslaan 281 S4, 9000 Ghent, Belgium. E-mail: richard.hoogenboom@ugent.be

^cLaboratory for Organic Synthesis, Department of Organic Chemistry, Krijgslaan 281 S4-bis, 9000 Ghent, Belgium

^dDepartment of Pharmaceutics, Utrecht Institute for Pharmaceutical Sciences, Utrecht University, David de Wiedgebouw, Universiteitsweg 99, 3584 Utrecht, The Netherlands

