



CrossMark  
 click for updates

Cite this: *Soft Matter*, 2015, 11, 2314

## Correction: Chemical approaches to synthetic polymer surface biofunctionalization for targeted cell adhesion using small binding motifs

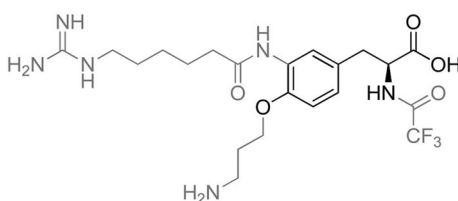
Guillaume Delaittre,<sup>\*abc</sup> Alexandra M. Greiner,<sup>b</sup> Thomas Pauloehr,<sup>ac</sup> Martin Bastmeyer<sup>\*bc</sup> and Christopher Barner-Kowollik<sup>\*ac</sup>

DOI: 10.1039/c5sm90037a

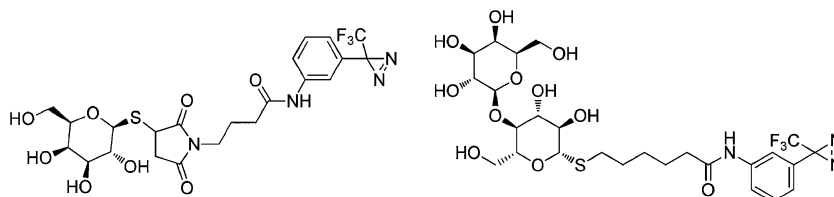
[www.rsc.org/softmatter](http://www.rsc.org/softmatter)

Correction for 'Chemical approaches to synthetic polymer surface biofunctionalization for targeted cell adhesion using small binding motifs' by Guillaume Delaittre *et al.*, *Soft Matter*, 2012, 8, 7323–7347.

Due to an editorial error, schemes 4 and 5 were incorrectly captioned in the original manuscript. Please find the schemes with their corrected captions below:



Scheme 4 Example of an RGD peptidomimetic constructed from the tyrosine scaffold (in black).<sup>114</sup>



Scheme 5 Diazirine-functionalized saccharides synthesized for UV-activated immobilization on polystyrene.<sup>78,180</sup>

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

<sup>a</sup>Preparative Macromolecular Chemistry, Institut für Technische Chemie und Polymerchemie, Karlsruhe Institute of Technology (KIT), Engesserstr. 18, 76128 Karlsruhe, Germany. E-mail: [guillaume.delaittre@kit.edu](mailto:guillaume.delaittre@kit.edu); Fax: +49 721 608 45740; Tel: +49 721 608 45642

<sup>b</sup>Zoological Institute, Cell and Neurobiology, Karlsruhe Institute of Technology (KIT), Haid-und-Neu-Straße 9, 76131 Karlsruhe, Germany. E-mail: [martin.bastmeyer@kit.edu](mailto:martin.bastmeyer@kit.edu); Fax: +49 721 608 44848; Tel: +49 721 608 42218

<sup>c</sup>DFG-Center for Functional Nanostructures (CFN), Karlsruhe Institute of Technology (KIT), Wolfgang-Gaede-Straße 1, 76131 Karlsruhe, Germany

