



Cite this: *J. Mater. Chem. B*, 2015, 3, 8421

## Correction: Multifunctionalized polyurethane–polyurea nanoparticles: hydrophobically driven self-stratification at the o/w interface modulates encapsulation stability

Pau Rocas,<sup>\*a</sup> Yolanda Fernández,<sup>b</sup> Simó Schwartz,<sup>b</sup> Ibane Abasolo,<sup>b</sup> Josep Rocas<sup>\*c</sup> and Fernando Albericio<sup>\*adef</sup>

DOI: 10.1039/c5tb90134k

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

Correction for 'Multifunctionalized polyurethane–polyurea nanoparticles: hydrophobically driven self-stratification at the o/w interface modulates encapsulation stability' by Pau Rocas *et al.*, *J. Mater. Chem. B*, 2015, DOI: 10.1039/c5tb01345c.

The authors wish to clarify that the correct affiliations for Fernando Albericio should be shown as “adef”, as indicated above.

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

<sup>a</sup> Institute for Research in Biomedicine (IRB Barcelona), Baldiri Reixac 10, 08028 Barcelona, Spain. E-mail: [pau.rocas@irbbarcelona.org](mailto:pau.rocas@irbbarcelona.org)

<sup>b</sup> CIBBIM-Nanomedicine, VHIR Vall d'Hebron Institut de Recerca, 08035 Barcelona, Spain

<sup>c</sup> Nanobiotechnological Polymers Division, Ecolp Tech S.L., Indústria 7, 43720 L'Arboç, Tarragona, Spain. E-mail: [direccio@ecopoltech.com](mailto:direccio@ecopoltech.com)

<sup>d</sup> Department of Organic Chemistry, University of Barcelona, Martí Franquès 1-11, 08028 Barcelona, Spain. E-mail: [albericio@ub.edu](mailto:albericio@ub.edu)

<sup>e</sup> School of Chemistry & Physics, University of Kwazulu-Natal, 4041 Durban, South Africa

<sup>f</sup> CIBER-BBN, Networking Centre on Bioengineering Biomaterials and Nanomedicine, 08028 Barcelona, Spain

