


 Cite this: *RSC Adv.*, 2017, 7, 11020

DOI: 10.1039/c7ra90013a

www.rsc.org/advances

Correction: Self-immolative polymers as novel pH-responsive gate keepers for drug delivery

 M. Gisbert-Garzarán,^{ab} D. Lozano,^{ab} M. Vallet-Regí^{*ab} and M. Manzano^{*ab}

 Correction for 'Self-immolative polymers as novel pH-responsive gate keepers for drug delivery' by M. Gisbert-Garzarán *et al.*, *RSC Adv.*, 2017, 7, 132–136.

The authors regret that the volume and page numbers quoted for ref. 24 of the original article are incorrect. A corrected version of ref. 24 can be found below, herein cited as ref. 1.¹

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

References

- 1 A. S. Timin, A. R. Muslimov, K. V. Lepik, N. N. Saprykina, V. S. Sergeev, B. V. Afanasyev, A. D. Vilesov and G. B. Sukhorukov, *J. Mater. Chem. B*, 2016, 4, 7270–7282.

^aDepartamento de Química Inorgánica y Bioinorgánica, Facultad de Farmacia, Universidad Complutense de Madrid, Instituto de Investigación Sanitaria Hospital 12 de Octubre i + 12, Plaza de Ramón y Cajal s/n, E-28040 Madrid, Spain. E-mail: vallet@ucm.es

^bNetworking Research Center on Bioengineering, Biomaterials and Nanomedicine (CIBER-BBN), Madrid, Spain. Fax: +34 913941786; Tel: +34 913941861

