Polymer Chemistry



CORRECTION

View Article Online



Cite this: *Polym. Chem.*, 2016, **7**, 4983

Correction: A dual stimuli responsive fluorescent probe carrier from a double hydrophilic block copolymer capped with β-cyclodextrin

Guang Yang,^a Zhen Yang,^b Chengguang Mu,^b Xiaodong Fan,^b Wei Tian,*^b Mohammad Reza Abidian*^c and Qing Wang*^a

DOI: 10.1039/c6py90110g www.rsc.org/polymers

Correction for 'A dual stimuli responsive fluorescent probe carrier from a double hydrophilic block copolymer capped with β -cyclodextrin' by Guang Yang et al., Polym. Chem., 2015, **6**, 3382–3386.

The authors regret the omission of one of the authors, Mohammad Reza Abidian, from the original manuscript. The corrected list of authors and affiliations for this paper is as shown above.

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

^aDepartment of Materials Science and Engineering, The Pennsylvania State University, University Park, Pennsylvania 16802, USA. E-mail: wang@matse.psu.edu

^bThe Key Lab of Space Applied Physics and Chemistry, Ministry of Education and Shaanxi Key Lab of Macromolecular Science and Technology, School of Science, Northwestern Polytechnical University, Xi'an 710072, Shaanxi, China. E-mail: happytw_3000@nwpu.edu.cn

^cDepartment of Biomedical Engineering, University of Houston, Houston, Texas, 77204, USA. E-mail: mabidian@uh.edu