



Cite this: *Polym. Chem.*, 2017, **8**, 1114

Correction: Hyperbranched poly(glycerol) as a T_1 contrast agent for tumor-targeted magnetic resonance imaging *in vivo*

Yi Cao,^{a,b} Min Liu,^{*b} Guangyue Zu,^b Ye Kuang,^b Xiaoyan Tong,^b Dangsheng Xiong^a and Renjun Pei^{*b}

DOI: 10.1039/c7py90018j

rsc.li/polymers

Correction for 'Hyperbranched poly(glycerol) as a T_1 contrast agent for tumor-targeted magnetic resonance imaging *in vivo*' by Yi Cao, *et al.*, *Polym. Chem.*, 2017, DOI: 10.1039/c6py01819j.

The authors regret the errors in Fig. 1 in the original manuscript. The corrected version of Fig. 1 for this paper is shown below.

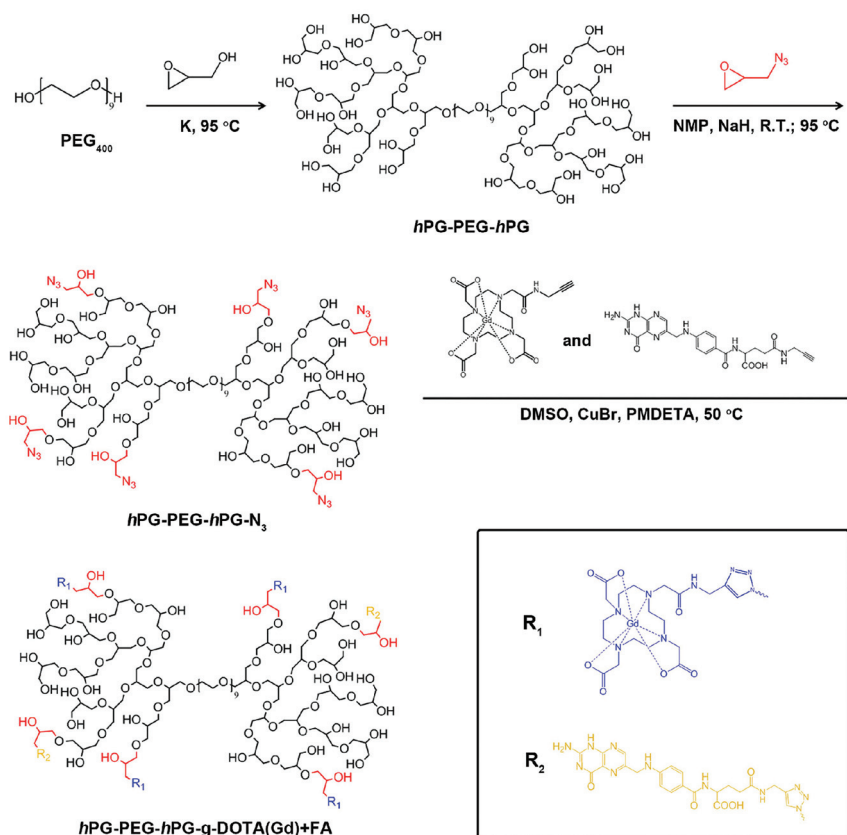


Fig. 1 Synthesis of tumor-targeted macromolecular contrast agent based on hyperbranched poly(glycerol).

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

^aSchool of Materials Science and Engineering, Nanjing University of Science and Technology, Nanjing 210094, China

^bKey Laboratory of Nano-Bio Interface, Division of Nanobiomedicine, Suzhou Institute of Nano-Tech and Nano-Bionics, Chinese Academy of Sciences, Suzhou 215123, China.
E-mail: rjpei2011@sinano.ac.cn, mliu2010@sinano.ac.cn; Tel: +86-512-62872776, +86-512-62872587

