



Cite this: *Polym. Chem.*, 2014, **5**, 6108

DOI: 10.1039/c4py90062f

www.rsc.org/polymers

## Correction: Syntheses of quaternary ammonium-containing, trithiocarbonate RAFT agents and hemi-telechelic cationomers

Longhe Zhang,<sup>a</sup> Lydia R. Cool,<sup>b</sup> Chrys Wesdemiotis,<sup>b</sup> R. A. Weiss<sup>a</sup> and Kevin A. Cavicchi<sup>\*a</sup>

Correction for 'Syntheses of quaternary ammonium-containing, trithiocarbonate RAFT agents and hemi-telechelic cationomers' by Longhe Zhang *et al.*, *Polym. Chem.*, 2014, **5**, 1180–1190.

The plots of  $\ln([M]_0/[M]_t)$  vs. time in Fig. 6(a) in the paper and Fig. S11(a) in the electronic supplementary information were incorrectly plotted as conversion vs. time. The original and corrected figures are shown below.

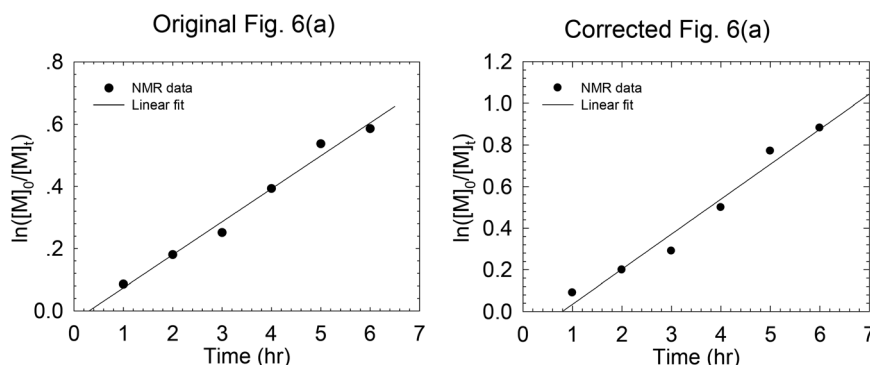


Fig. 6 (a) Pseudo first-order kinetic plot for the RAFT bulk polymerization of styrene at 120 °C with RAFT-NEt<sub>3</sub>. Target molecular weight is 25 kDa. The solid line is a linear fit to the data.

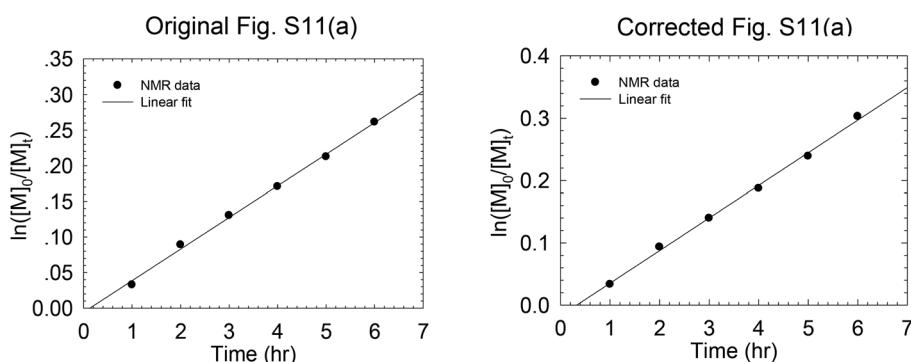


Fig. S11 (a) Pseudo first-order kinetic plot for the RAFT bulk polymerization of styrene at 65 °C with RAFT-NEt<sub>3</sub>. Target molecular weight is 25 kDa. The solid line is a linear fit to the data.

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

<sup>a</sup>Department of Polymer Engineering, The University of Akron, Akron, OH 44325-0301, USA. E-mail: kac58@uakron.edu; Fax: +1 330 972 3406; Tel: +1 330 972 8368

<sup>b</sup>Department of Chemistry, The University of Akron, Akron, OH 44325-3601, USA

