

## Correction to Well-Defined Aminoxy Terminated *N*-(2-Hydroxypropyl) Methacrylamide Macromers for Site Specific Bioconjugation of Glycoproteins

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### S Supporting Information

The authors regret some errors in this article. The correct information is given here.

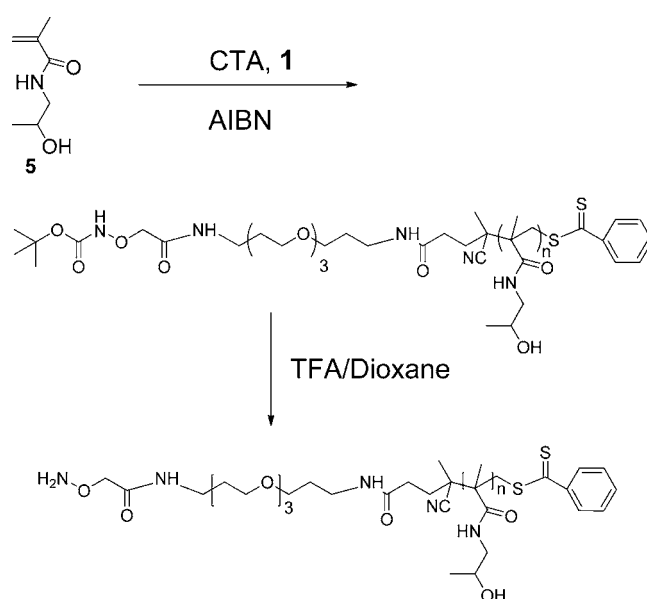
- (1) In the Experimental Section (page 867, right-hand side lines 14–15) under the subheading *Synthesis of Amine Terminated CTA 4*, the correct reagent is 4,7,10-trioxa-1,13-tridecanediamine. Wrong: 1.18 g (5.36 mmol) of 1,4,7,10-trioxadodecadiamine. Correct: 1.18 g (5.36 mmol) of 4,7,10-trioxa-1,13-tridecanediamine.
- (2) In the Experimental Section (page 868, left-hand side lines 2–3), the mass value given was wrong. Wrong: Mass Spectrum (LC-MS) calcd. 581.8 *m/z*; observed 582.4 *m/z*. Correct: Mass Spectrum (LC-MS) calcd. 654.84 *m/z*; observed 655.2 *m/z*. The HPLC trace and mass spectrum for this compound are provided in Supporting Information.
- (3) The correct structure of the RAFT polymerization initiator 1 and the structures in Schemes 1–4 are given below.

### ■ ASSOCIATED CONTENT

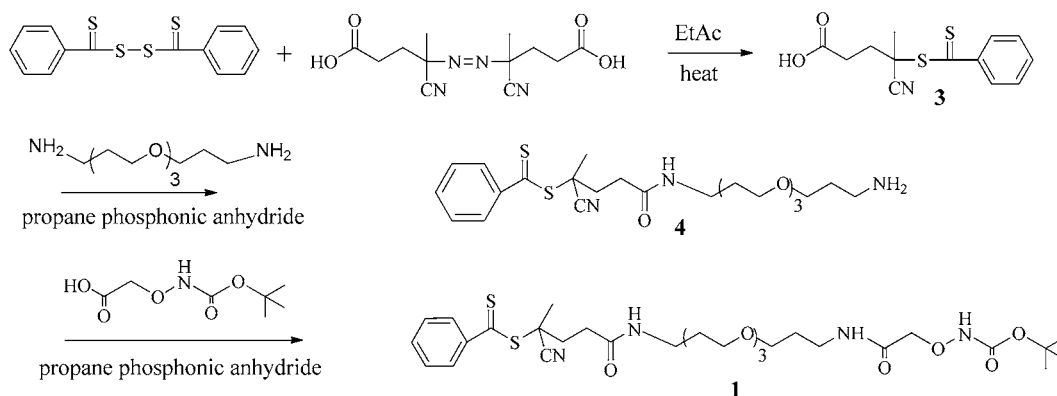
#### S Supporting Information

Corrected supplementary information. This material is available free of charge via the Internet at <http://pubs.acs.org>.

**Scheme 2. Synthesis of Aminoxy-Terminated Poly(HPMA) by RAFT Polymerization**

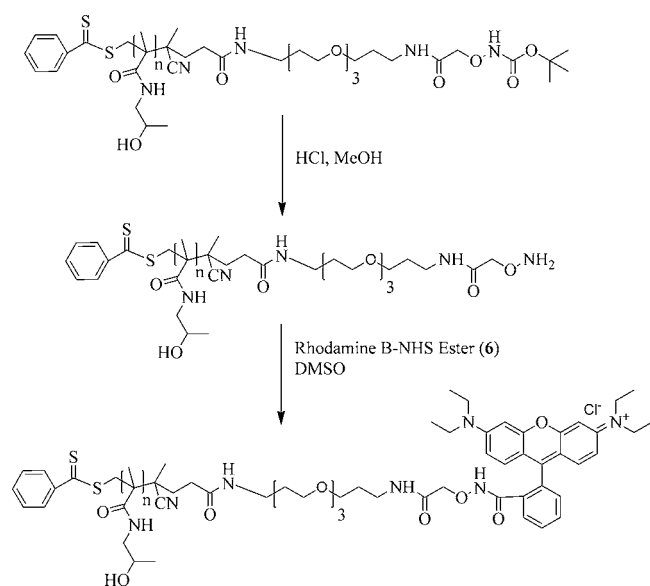


**Scheme 1. Synthesis of Aminoxy Functional CTA Reagent for RAFT Polymerization**



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**Scheme 3. Deprotection and Conjugation of Rhodamine B to Aminoxy-Terminated Poly(HPMA)**



**Scheme 4. Chemoselective Bioconjugation of Transferrin with Aminoxy-Terminated Poly(HPMA) via Oxime Ligation**

