

Free Radical Polymers with Tunable and Selective Bio- and Chemical Degradability [*J. Am. Chem. Soc.* **2009**, *131*, 9805–9812]. Jos M. J. Paulusse, Roey J. Amir, Richard A. Evans, and Craig J. Hawker*

Page 9808, Figure 4b, and Supporting Information page S11, bottom figure. Inadvertently the ^1H NMR spectrum of polymer **P3** was included in both instances, instead of that of polymer **P2** in Figure 4b. The corrected ^1H NMR spectrum of polymer **P2** is given here.

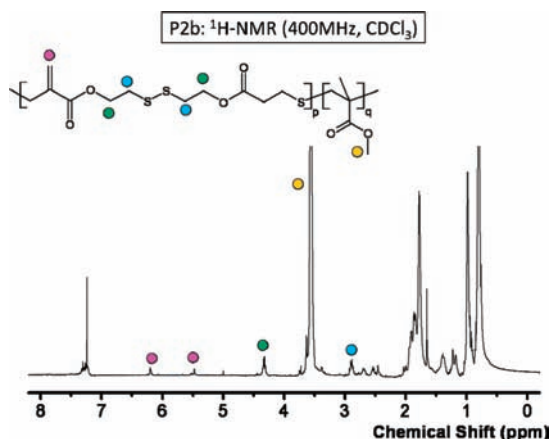


Figure 4. (b) ^1H NMR of the copolymer of disulfide monomer **4** with MMA, **P2**.

JA109008K

10.1021/ja109008k

Published on Web 10/22/2010

**Catalytic C–O Bond Cleavage of 2-Aryloxy-1-aryleth-
anols and Its Application to the Depolymerization of
Lignin-Related Polymers** [*J. Am. Chem. Soc.* **2010**,
132, 12554–12555]. Jason M. Nichols, Lee M. Bishop,
Robert G. Bergman,* and Jonathan A. Ellman*

Page 12555. An error was found in the graphic for Table 2 and the online Table of Contents graphic. The reported solvent in the graphic is toluene, whereas it should be xylenes. The reaction conditions in the Supporting Information are correct as originally printed.

JA109016B

10.1021/ja109016b

Published on Web 10/26/2010