

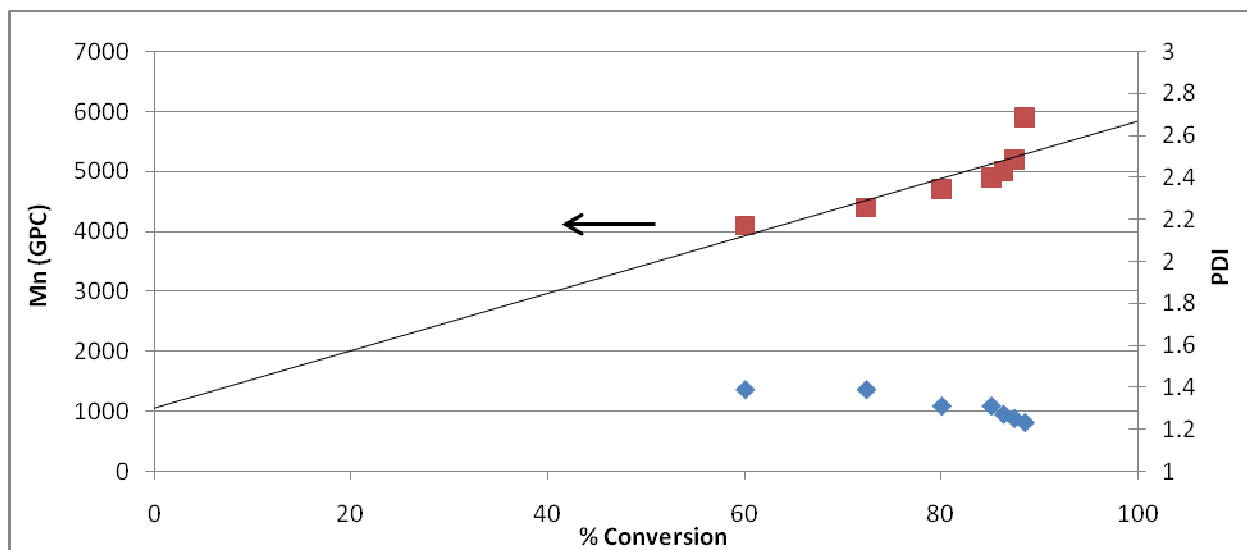
## ACCESSORY PUBLICATION

### Synthesis of Michael Acceptor Ionomers of Poly(4-Sulfonated Styrene-co-Poly(ethylene Glycol) Methyl Ether Acrylate)

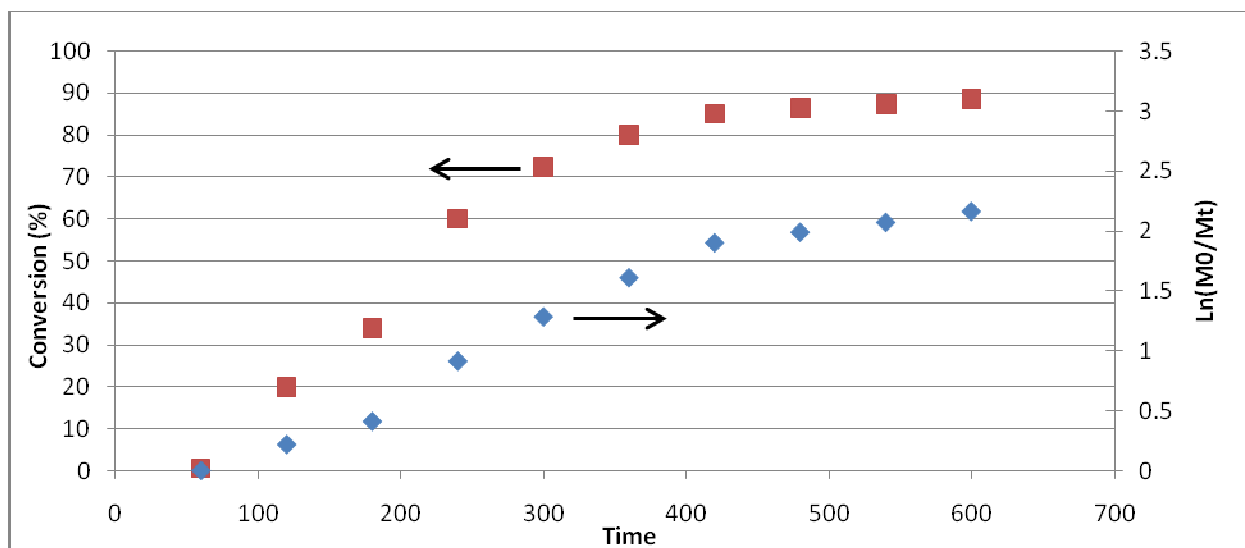
Steevens N. S. Alconcel,<sup>A</sup> Gregory N. Grover,<sup>A</sup> Nicholas M. Matsumoto,<sup>A</sup> and Heather D. Maynard<sup>A,B</sup>

<sup>A</sup>Department of Chemistry and Biochemistry and California NanoSystems Institute, University of California, Los Angeles, 607 Charles E. Young Drive South, Los Angeles, CA 90095-1569, USA.

<sup>B</sup>Corresponding author. Email: maynard@chem.ucla.edu



**Figure S1.** Plot of Mn and PDI versus % Conversion



**Figure S2.** Kinetic Plot of % Conversion and Ln(M0/Mt) versus Time