

Synthesis of Graft Copolymers by the Combination of ATRP and enzymatic ROP in scCO₂

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SUPPORTING INFORMATION

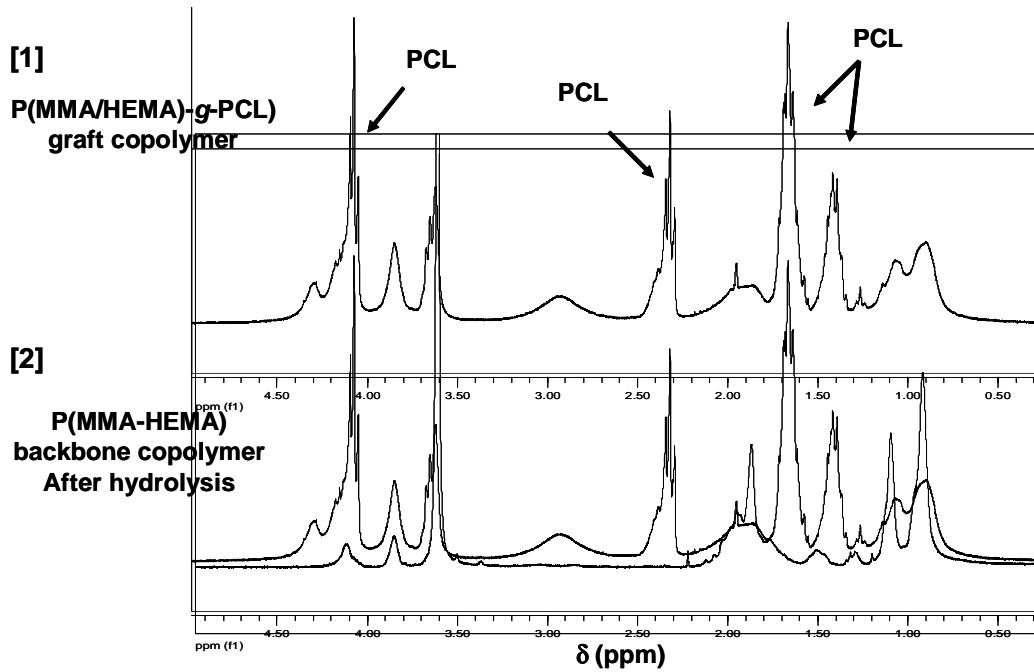


Figure S1. ¹H-NMR spectra of the final poly(MMA-*co*-HEMA)-*g*-PCL graft copolymer [1] and the remaining poly(MMA-*co*-HEMA) copolymer after hydrolysis.

