

Thermoresponsive Gels based on ABC Triblock Copolymers: Effect of the Length of the PEG Side Group

A. P. Constantinou and T. K. Georgiou*

Supporting Information

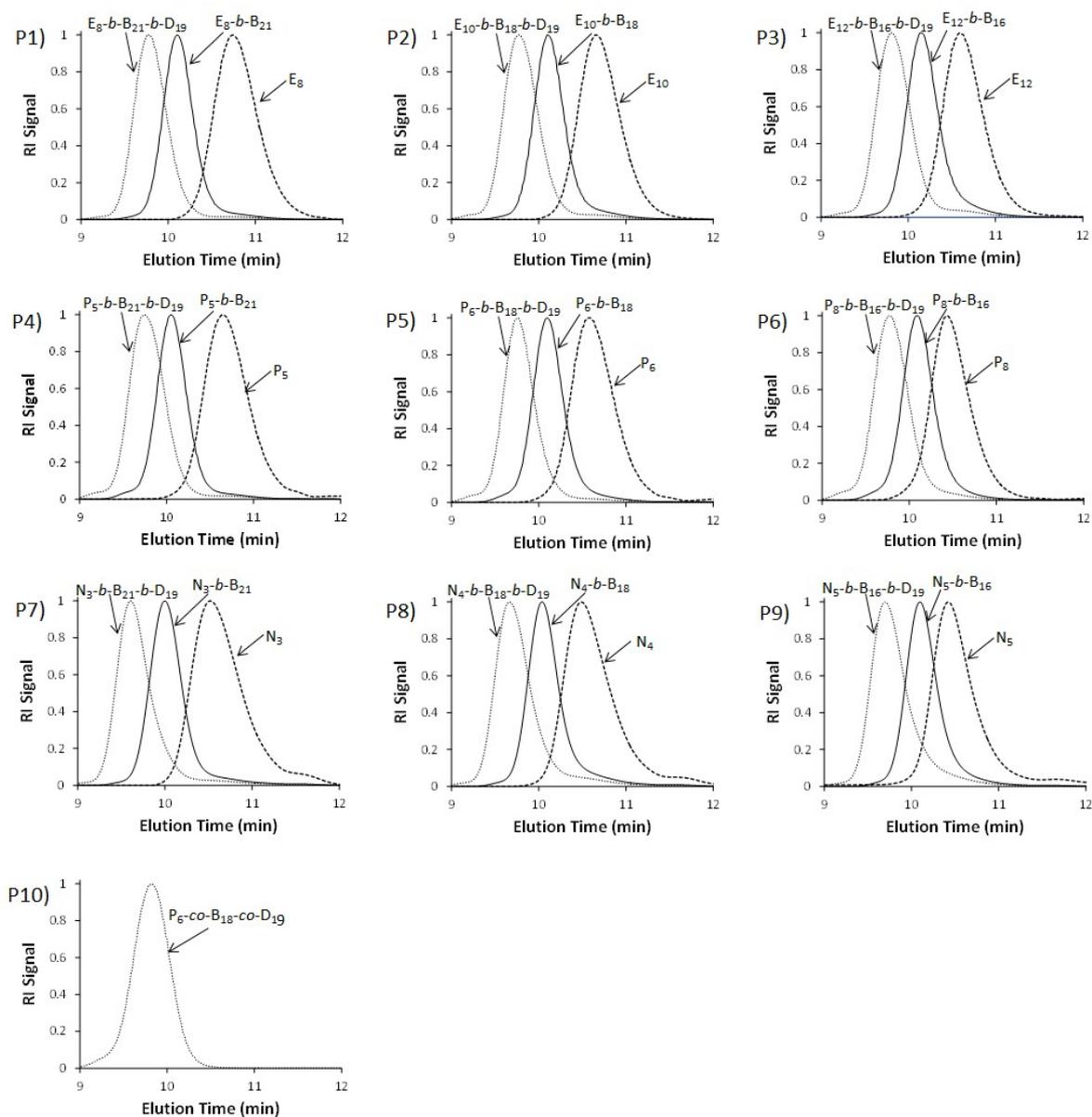


Figure 1: GPC chromatograms of the triblock copolymers (P1-P9) and the statistical copolymer (P10) and their linear precursors. Concerning the GPC chromatograms of the triblock copolymers, the first block, the diblock and the triblock are indicated by dashed, solid, and dotted lines, respectively. The GPC chromatogram of the statistical copolymer is shown in dotted line.

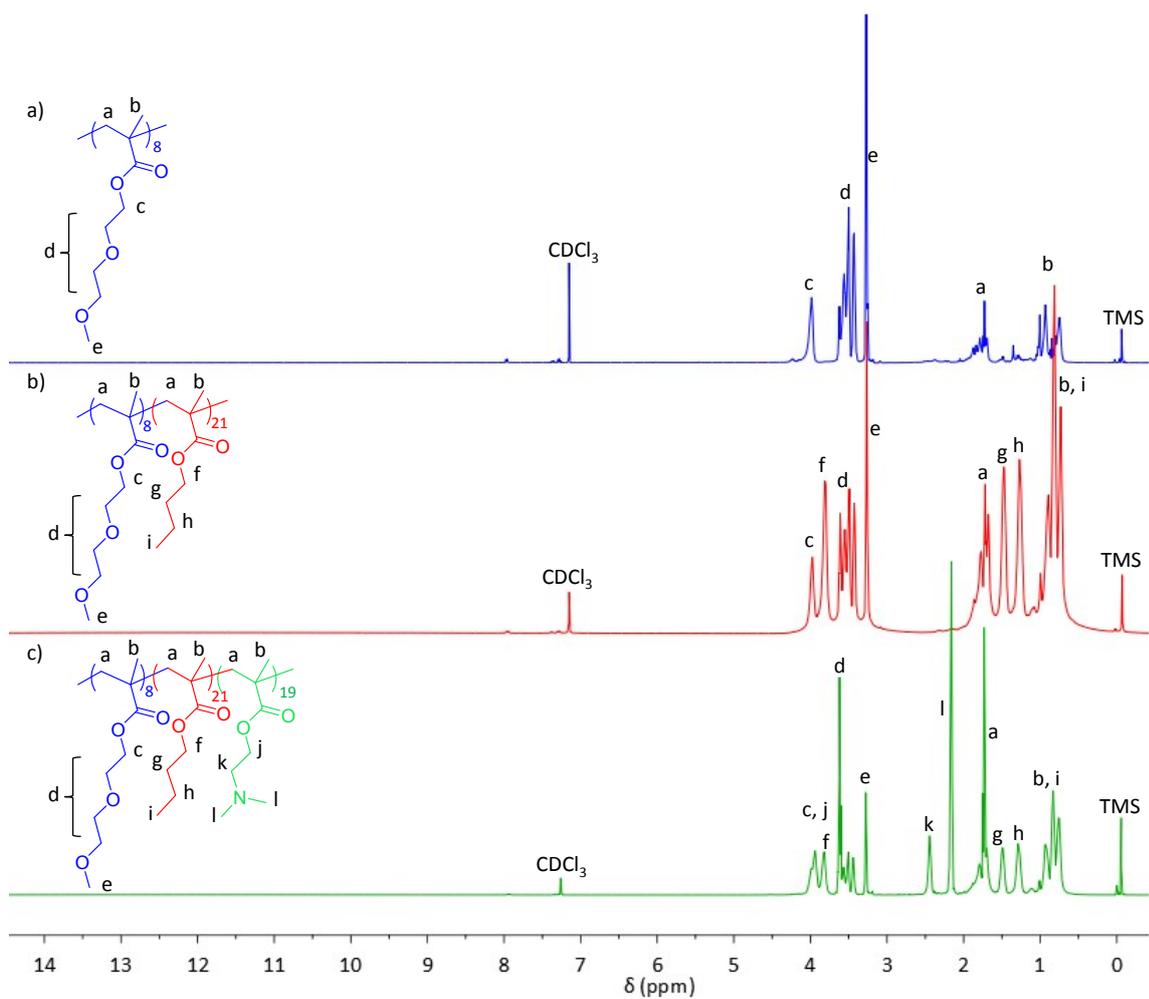


Figure 2: ^1H NMR spectra of a) the first block DEGMA₈ (blue), b) the diblock copolymer DEGMA₈-*b*-BuMA₂₁ (red), and c) the triblock copolymer DEGMA₈-*b*-BuMA₂₁-*b*-DMAEMA₁₉ (green).