Supporting Information for Polymer Chemistry manuscript:

Extent of intramolecular cyclization in RAFT-synthesized methacrylic branched copolymers using $^{13}$C NMR spectroscopy

J. Rosselgong and S. P. Armes*

Department of Chemistry, University of Sheffield, Brook Hill, Sheffield, South Yorkshire, S3 7HF, UK.

**Figure S1.** DMF GPC traces recorded for a series of seven PMMA$_{(55-56)}$-DSDMA$_{x}$ branched copolymers (see Table 1 in the main text) using a refractive index detector (calibration achieved via a series of near-monomodisperse poly(methyl methacrylate) standards).