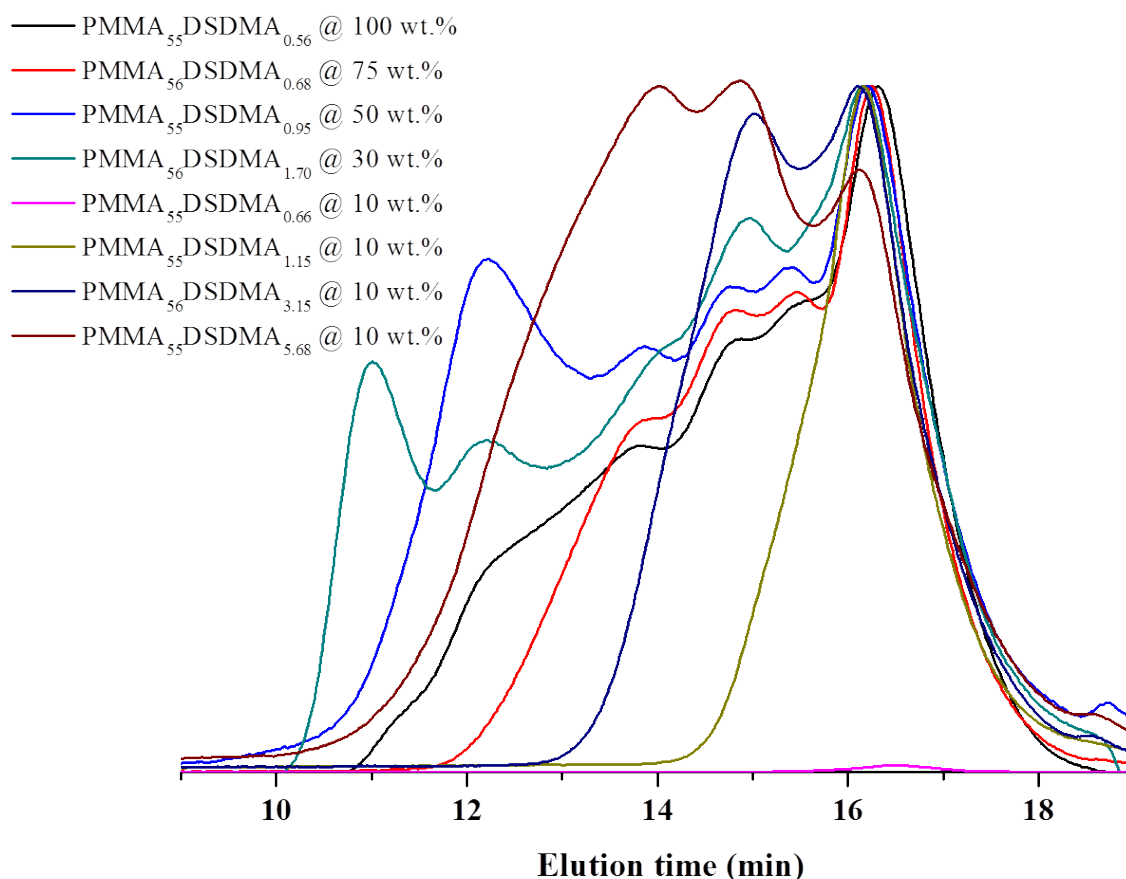


## Supporting Information for *Polymer Chemistry* manuscript:

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

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