

Thiol-epoxy 'click' polymerization: Efficient construction of reactive and functional polymers

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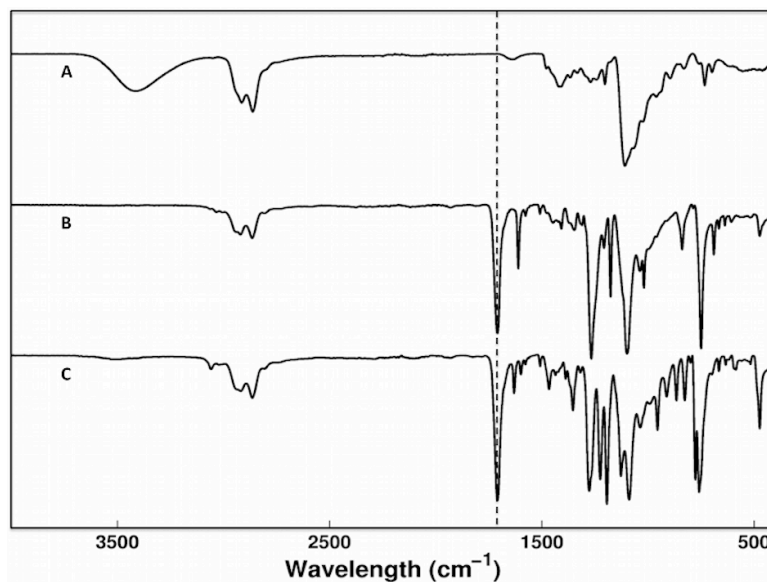


Figure S1. IR spectra of polymers **3** (A), **4** (B) and **5** (C). The dashed line shows the ester stretches of the functional polymers.

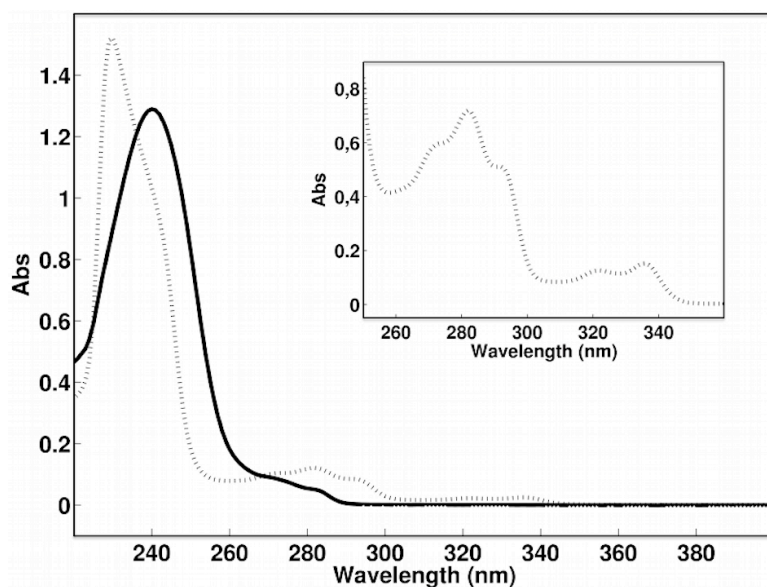


Figure S2. UV/Vis absorption spectra of polymer **4** (solid line) and **5** (dashed line). The inset shows the absorption spectrum of polymer **5** from 250-350 nm.