Supporting Information

Ambivalent Adhesives: Combining Biomimetic Cross-Linking With Antiadhesive Oligo(ethylene glycol)

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Figure S1. $^1$H NMR spectrum of 3,4-bis[tert-butyldimethylsilyl]oxy]benzaldehyde.

Figure S2. $^1$H NMR spectrum of 3,4-bis[tert-butyldimethylsilyl]oxy]styrene.

Figure S3. $^1$H NMR spectrum of 4-vinylbenzyl[tetra(ethylene glycol)].

Figure S4. $^1$HNMR spectrum of 4-vinylbenzyl[methyltetra(ethylene glycol)].

Figure S5. $^1$H NMR spectrum of poly[(3,4-di(OTBDMS)styrene)-co-{4-vinylbenzyl[methyltetra(ethylene glycol)]}-co-styrene].

Figure S6. $^1$H NMR spectrum of poly[(3,4-dihydroxystyrene)-co-{4-vinylbenzyl[methyltetra(ethylene glycol)]}-co-styrene].
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