Supporting Information

“Novel Thermosensitive Telechelic PEGs With Antioxidant Activity: Synthesis, Molecular Properties and Conformational Behaviour”


Figure 1S. Intensity weighted distribution function of nanoparticles obtained from DLS data for PEG-A (3K) at different temperatures; C=0.5 wt%.
Figure 2S. Scattered light intensity $I_s$ plotted as a function of solution temperature for PEG-A(3k) sample; $C = 1.0$ wt%.

Figure 3S. Scattered light intensity $I_s$ plotted as a function of solution temperature for PEG-A(6k) sample; $C = 1.0$ wt%.