polymers

MDPI

Supplementary material

Effects of chemical modifications on the thermoresponsive behavior of a PDMAEA-b-PNIPAM-b-POEGA triblock terpolymer

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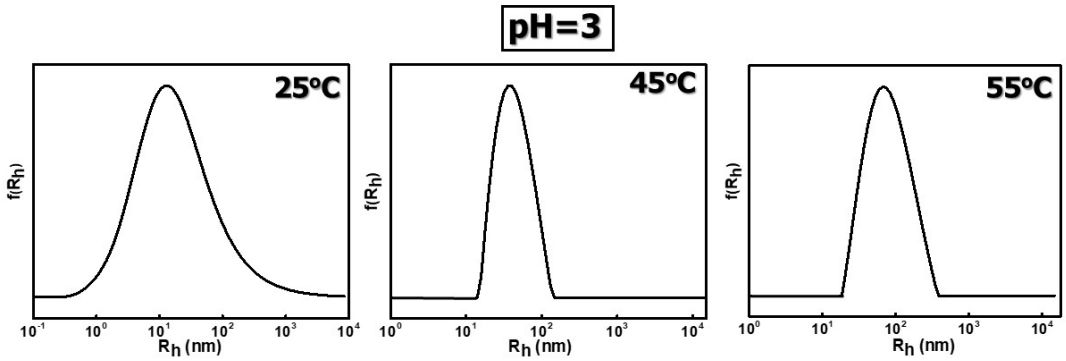

Figure S1. Hydrodynamic radius distributions from Contin analysis for $PDMAEA_{20}$-b-$PNIPAM_{11}$-b-$POEGA_{18}$ at acidic pH and at 25°C, 45°C, 55°C (DLS measurements were made at 90° angle).

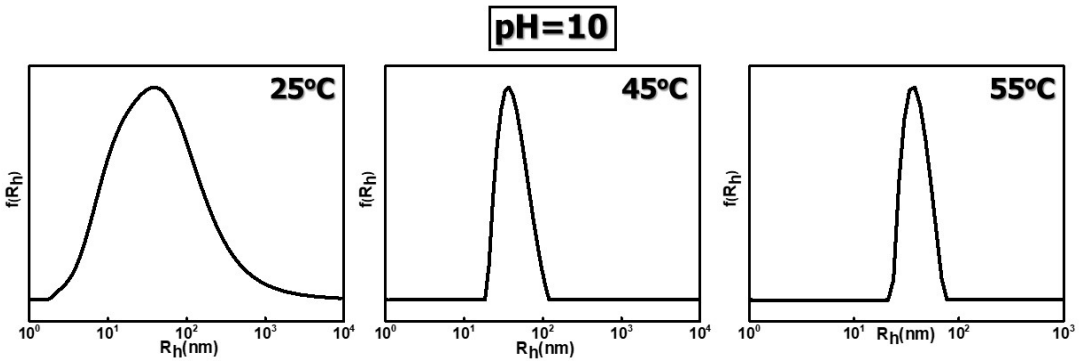

Figure S2. Hydrodynamic radius distributions from Contin analysis for $PDMAEA_{20}$-b-$PNIPAM_{11}$-b-$POEGA_{18}$ at acidic pH and at 25°C, 45°C, 55°C (DLS measurements were made at 90° angle).