Phase behavior of binary mixtures of block copolymers and a non-solvent in miniemulsion droplets as single and double nanoconfinement

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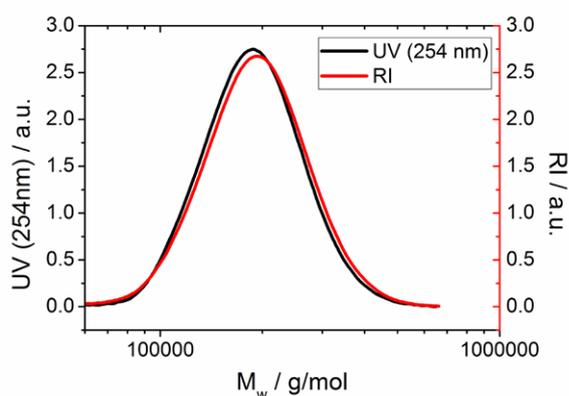

Figure 1: GPC-data for P(S$_{838}$-*b*-MMA$_{945}$).
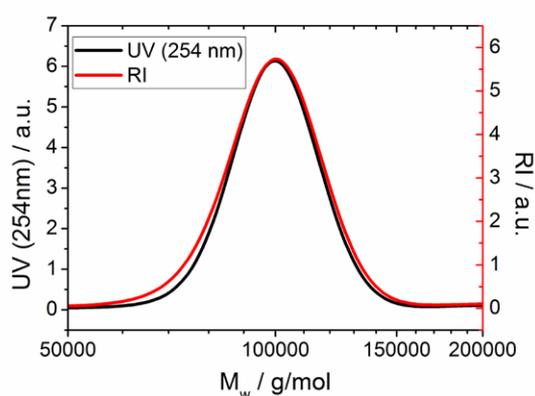
Figure 2: GPC-data for the PS-prepolymer of P(S$_{838}$-*b*-MMA$_{945}$).
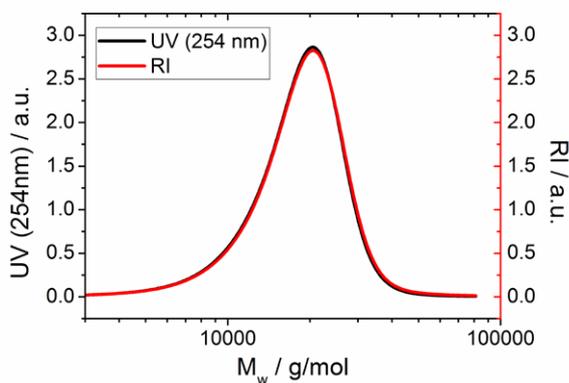
Figure 3: GPC-data for P(S$_{76}$-*b*-MMA$_{79}$).
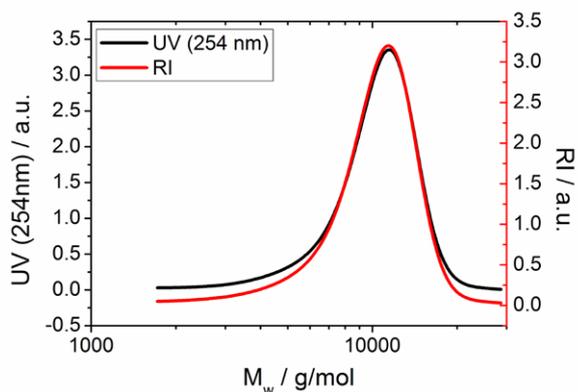
Figure 4: GPC-data for the PS-prepolymer of P(S$_{76}$-*b*-MMA$_{79}$).
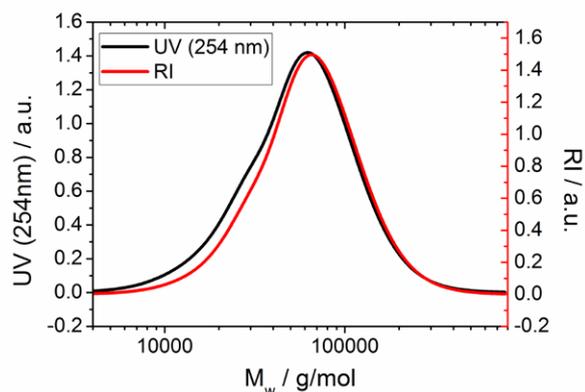
Figure 5: GPC-data for P(S-*co*-MMA).
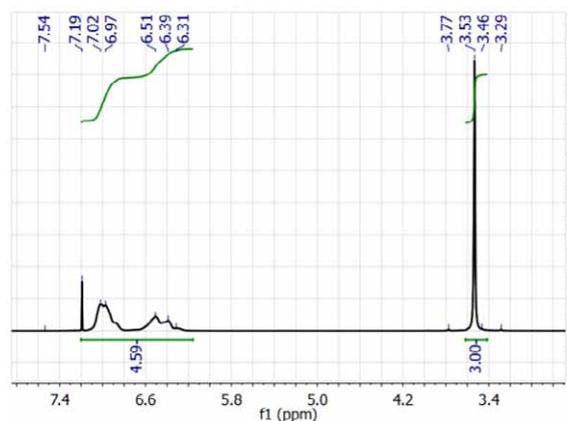
Figure 6: NMR-data for P(S$_{838}$-*b*-MMA$_{945}$)..
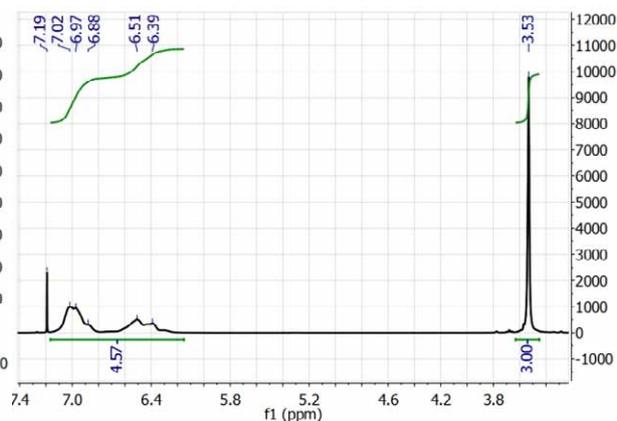
Figure 7: NMR-data for P(S$_{76}$-*b*-MMA$_{79}$).
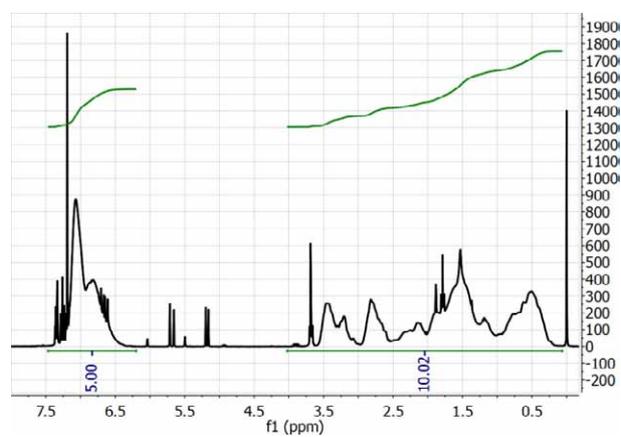

**Figure 8:** NMR-data for P(S-*co*-MMA).
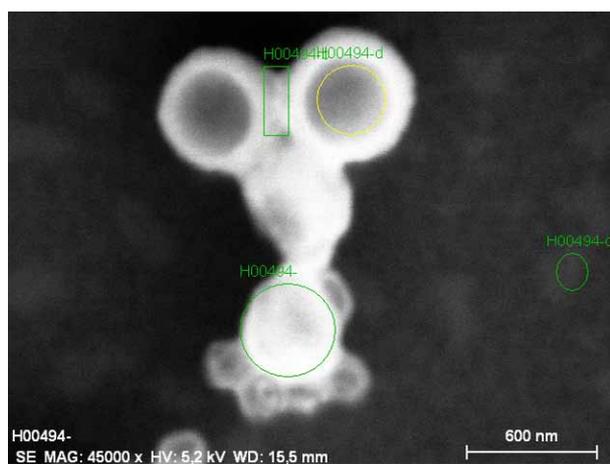
Figure 9: SEM-EDX-image of RS153.
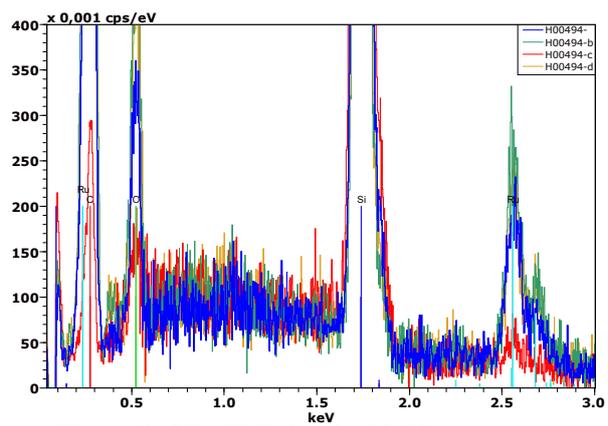
Figure 10: SEM-EDX-data for RS153.