Supporting Information

Nanostructured double hydrophobic poly(styrene-b-methyl methacrylate) block copolymer membrane manufactured via phase inversion technique

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Fig. S1 FESEM images of PS-b-PMMA membrane manufactured by phase inversion method using PS$_{160K}$-b-PMMA$_{160K}$ (16-wt%) in different solvent systems after 10s evaporation time
Fig. S2 The characteristics of membranes pore structure and their respective micelle diameter (Z-average $\phi$)