

Supplementary Materials

Microfluidic Fabrication of Morphology-controlled Polymeric Microspheres of Blends of Poly(4-butyltriphenylamine) and Poly(methyl methacrylate)

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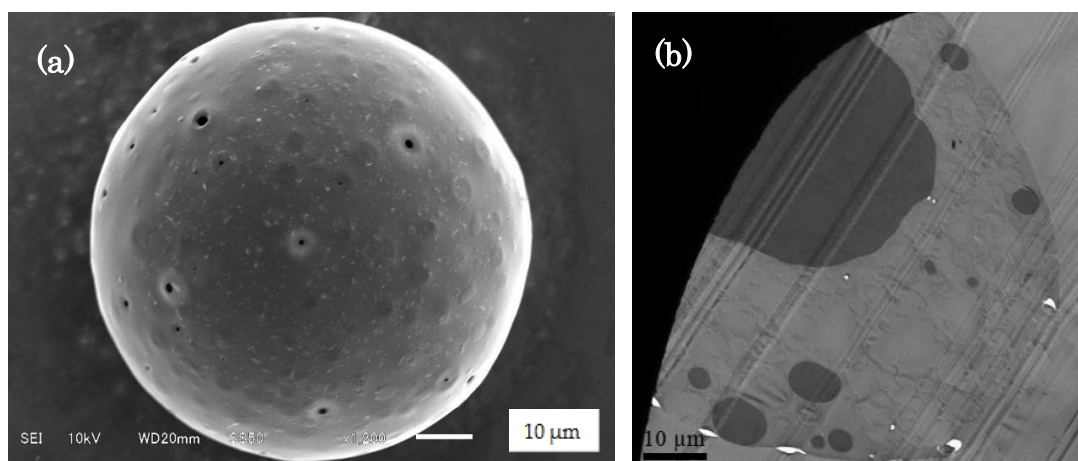


Figure S1. SEM (expanded) (a) and TEM (b) images of microspheres of PBTPA / PMMA prepared with the condition A1 as listed in Table 1.

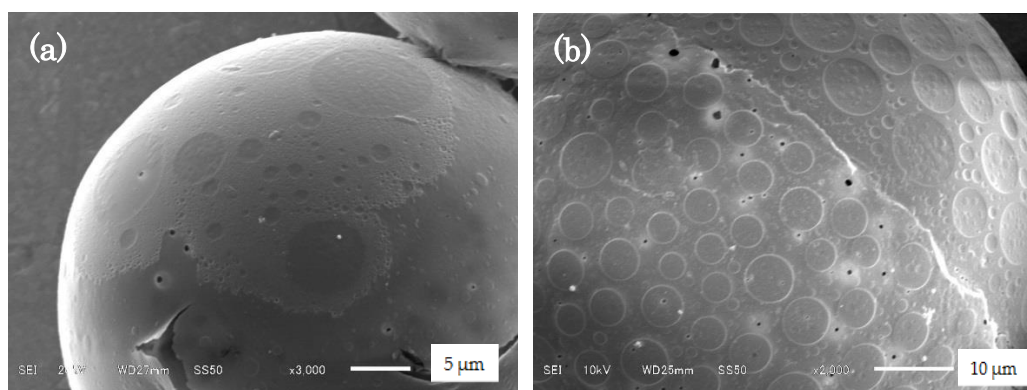


Figure S2. Surface SEM image of microspheres of PBTPA / PMMA prepared with the conditions B1(a) and C1(b) as listed in Table 1.