

Electronic Supplementary Information

Co-assembly of block copolymers and nanorods in ultrathin films: effects of copolymer size and nanorod filling fraction

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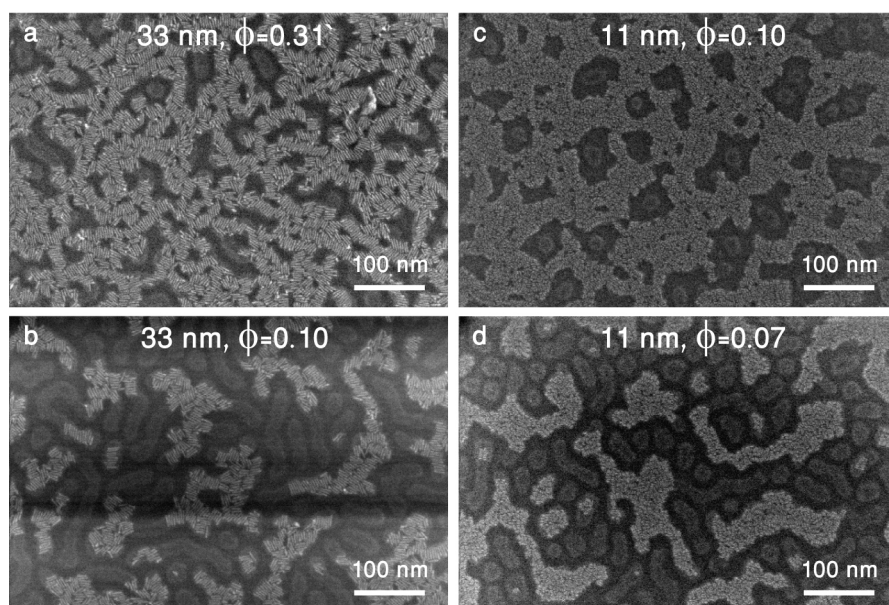


Figure S1. Films containing the 205 kDa PS-*b*-PMMA with the 33 and 11 nm rods at high (a,c) and low (b,d) filling fractions after annealing in chloroform for 48 h under reduced vapour pressure.