

Supporting info for: Coarse-grained simulation study on the self-assembly of miktoarm star-like block copolymers in various solvent conditions

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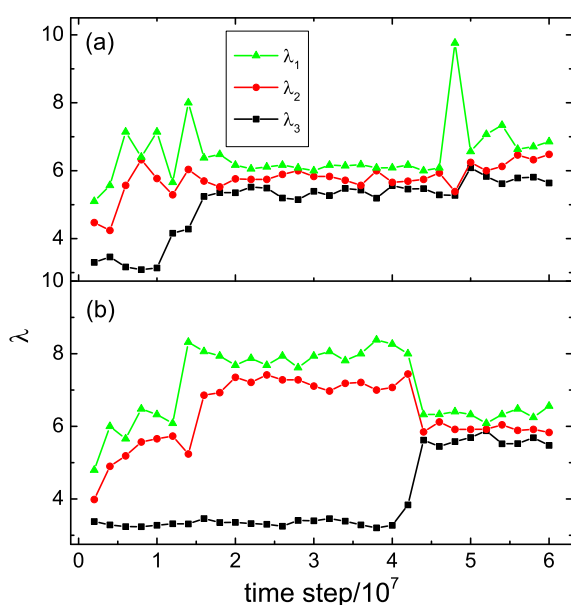


Fig. S1 The time evolution of λ_1 , λ_2 and λ_3 of the largest aggregate in the system of $(A_5)_5$ - C - $(B_{10})_5$ when (a) $\alpha = 0.5$ and (b) $\alpha = 0.7$.

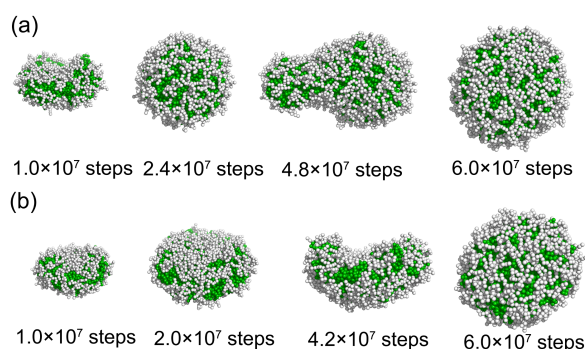


Fig. S2 Typical structures found in key self-assembly events for the largest aggregate in the system of $(A_5)_5$ - C - $(B_{10})_5$ when (a) $\alpha = 0.5$ and (b) $\alpha = 0.7$.

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