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Morphologies and Dynamics of Linear ABC Triblock Copolymers with Different Block Sequences

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Supporting Information

Figure Legends

- **Figure S1.** Morphological phase diagrams of linear triblocks, taking *l*-ABC (4-4-4) as a starting point. Color scheme in the snapshots: A (red), B (blue), C (green).
- **Figure S2.** Morphological phase diagrams of linear triblocks, taking *l*-ABC (8-8-8) as a starting point. Color scheme in the snapshots: A (red), B (blue), C (green).
- **Figure S3.** Morphological phase diagrams of linear triblocks, taking *l*-ACB (4-4-4) as a starting point. Color scheme in the snapshots: A (red), B (blue), C (green).
- **Figure S4.** Morphological phase diagrams of linear triblocks, taking *l*-ACB (8-8-8) as a starting point. Color scheme in the snapshots: A (red), B (blue), C (green).
- **Figure S5.** Morphological phase diagrams of linear triblocks, taking *l*-BAC (4-4-4) as a starting point. Color scheme in the snapshots: A (red), B (blue), C (green).
- **Figure S6.** Morphological phase diagrams of linear triblocks, taking *l*-BAC (8-8-8) as a starting point. Color scheme in the snapshots: A (red), B (blue), C (green).

Figure S1.

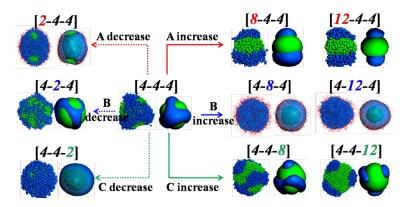


Figure S2.

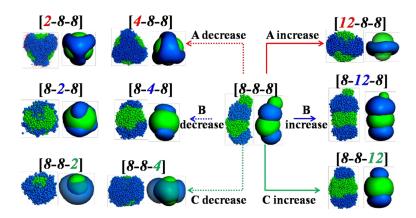


Figure S3.

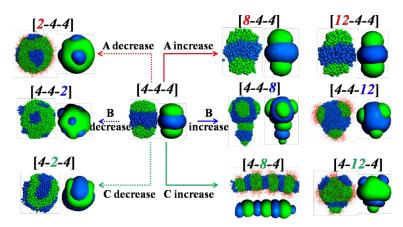


Figure S4.

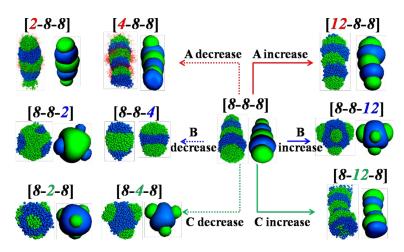


Figure S5.

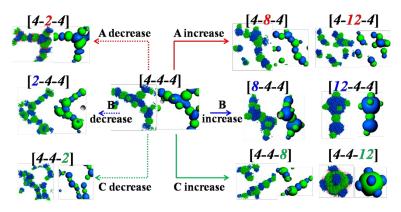


Figure S6.

