

Polymer Conformations and Dynamics under Confinement with Two Length Scales

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Supporting Information

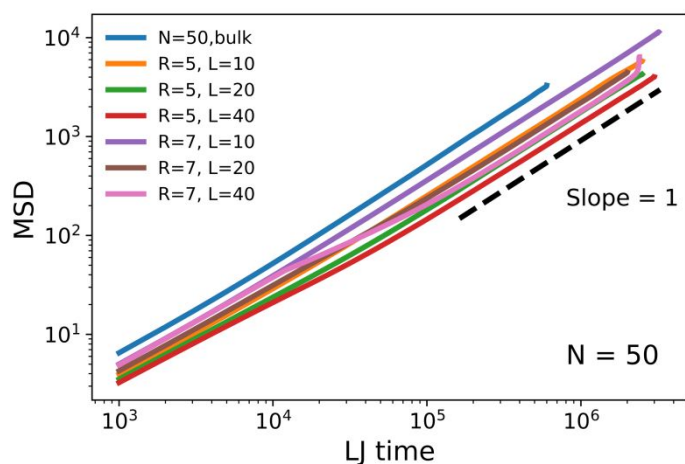


Figure S1. Mean square displacement of center of mass of polymers with $N = 50$ for all confined conditions.

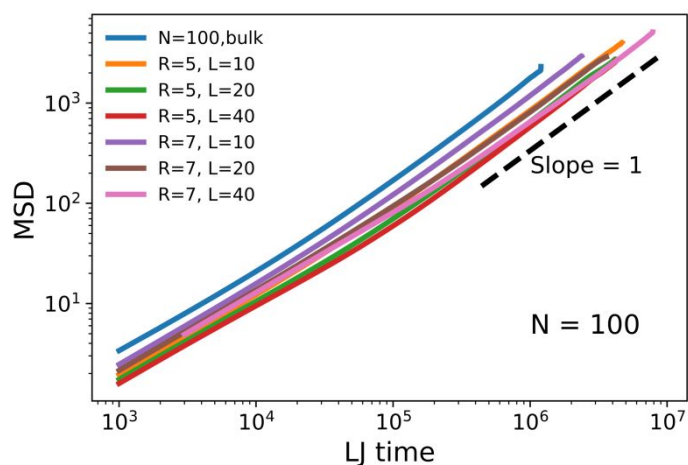


Figure S2. Mean square displacement of center of mass of polymers with $N = 100$ for all confined conditions.

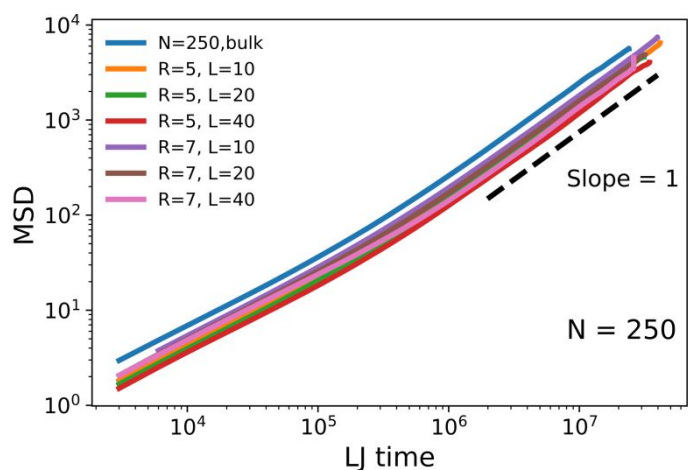


Figure S3. Mean square displacement of center of mass of polymers with $N = 250$ for all confined conditions.