

**Support Information for “Clathrin polymerization exhibits high mechanogeometric sensitivity”**

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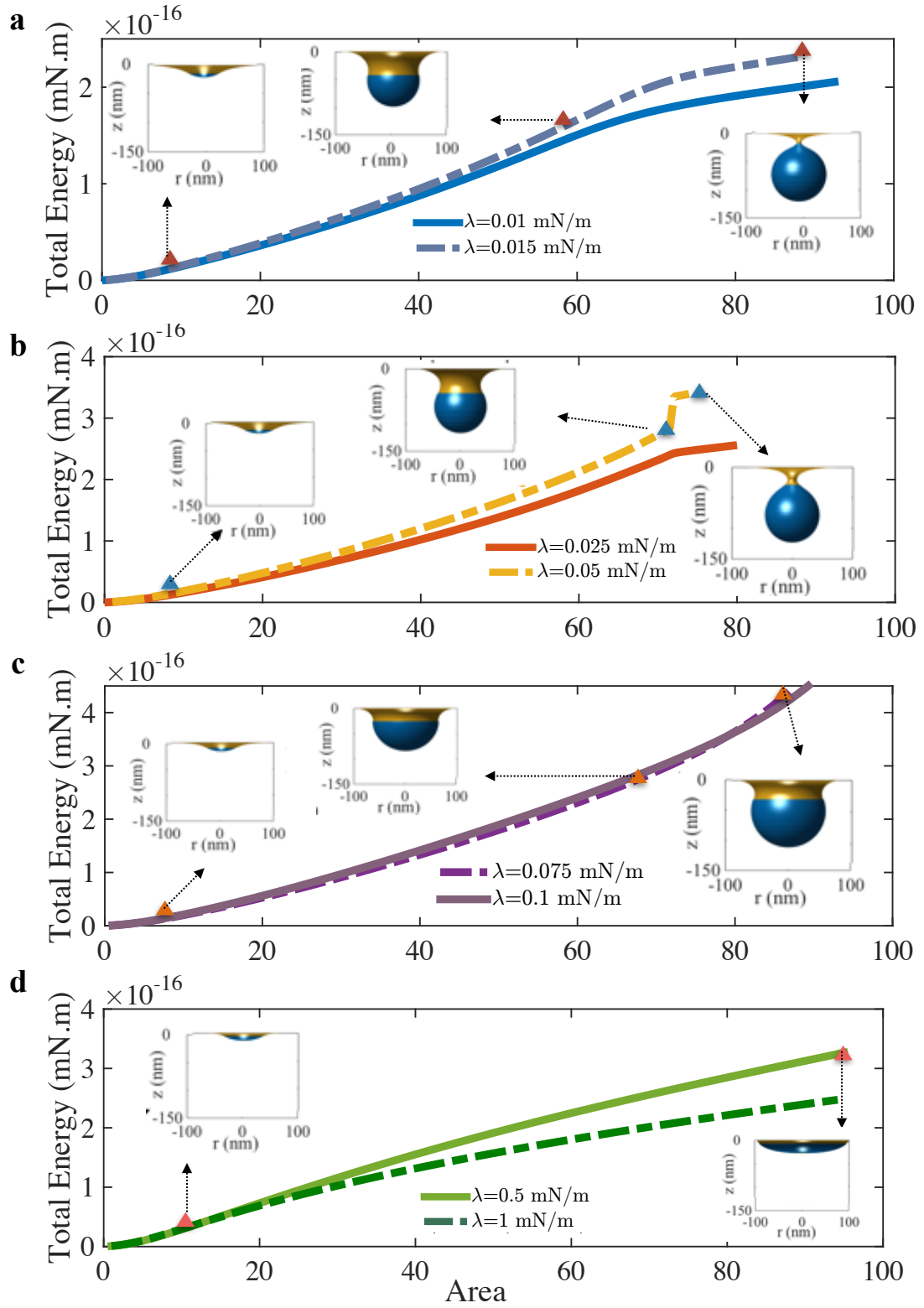


Figure S1: Variation of total energy with respect to clathrin coat area in different tension ( $\lambda$ ) regimes (a through d).

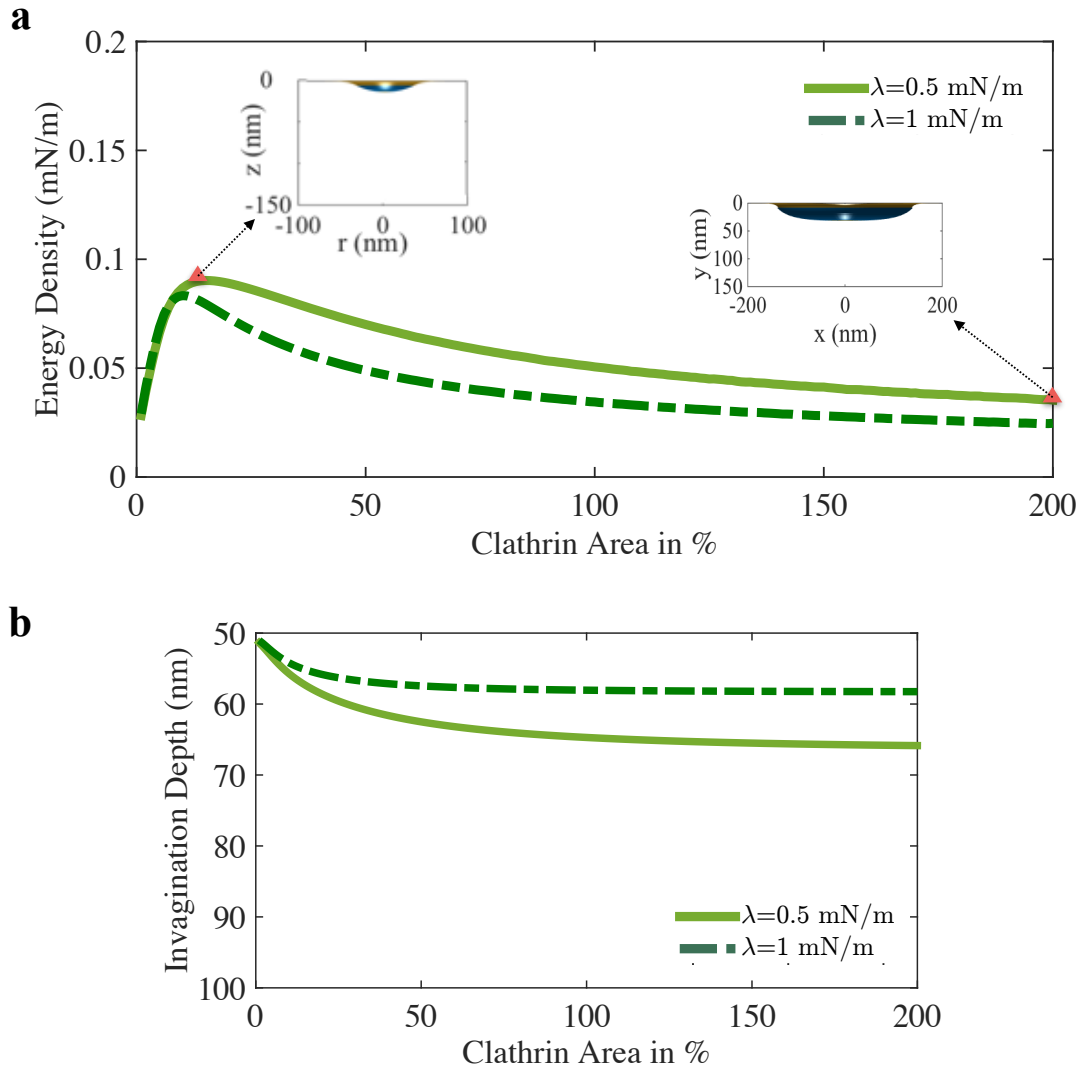


Figure S2: Rate of change of energy and invagination depth for extended clathrin coat domain in high tension regime.