



Article

Fibrillar Polymorphism of the Bacterial Extracellular Matrix Protein TasA

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Supporting information

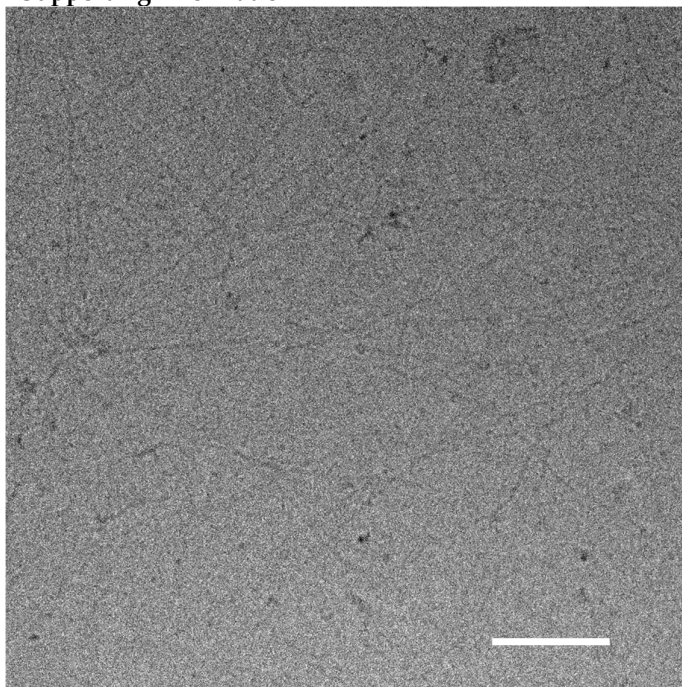


Figure S1. Cryo-TEM image of TasA fibers that formed at 700 $\mu\text{g/ml}$ protein, 50 mM NaCl, using preparation method 2. Scale bar corresponds to 100 nm.

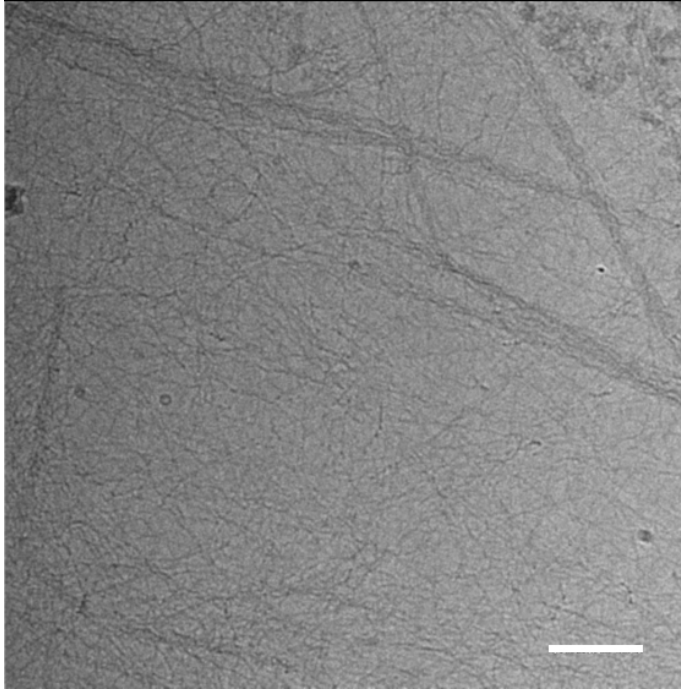


Figure S2. TasA bundles formed at 2 mg/ml protein, 2M NaCl, using preparation method 2. Scale bar corresponds to 100 nm.