

Force and Flexibility of Flailing Myxobacteria

Charles W. Wolgemuth

Supplemental Material

Movie 1: Simulation of the flailing filament with $FL^2/A = 250$ and $\beta = 2.0$.

Movie 2: Simulation of the flailing filament with $FL^2/A = 500$ and $\beta = 2.0$.

Movie 3: Simulation of the flailing filament with $FL^2/A = 250$ and $\beta = 1.5$.

Movie 4: Simulation of the flailing filament with $FL^2/A = 250$ and $\beta = 5.0$.