

Elasticity-mediated nematiclike bacterial organization in model extracellular DNA matrix

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$\rho_D = 0.5, 1.$
 $C_{D,A} = (0.1, 2)$ / 1. W
P. aeruginosa
 $R = (250, 400)$
 $L = (1.8, 3) \mu$ [2,23]. I
 $\rho_D = 0.01, 0.1.$ W
 $C_{D,A} = (0.1, 2)$ / 1
P. aeruginosa 1:1.

DAI I $\hat{n}(F.1).F$
T D A , V I
D A , V I

