M9 Proline Glycerol
M9 NH4Cl Glycerol
A
Length (μm)
Width (μm)
M9 Proline Glycerol
M9 NH4Cl Glycerol
B
Interdivision time (min)
I period (min)
C period (min)
D period (min)
Average growth rate (min⁻¹)
C
Added length during cell cycle (μm)
Birth length (μm)
Slope inter-division adder (ζ_G)
Average growth rate (min⁻¹)
D
Added length per ori during I period (μm)
Initiation length per ori (μm)
Slope inter-initiation adder (ζ_I)
Average growth rate (min⁻¹)
E
Added length per ori during C+D period (μm)
Initiation length per ori (μm)
Slope C+D adder adder (ζ_{C+D})
Average growth rate (min⁻¹)