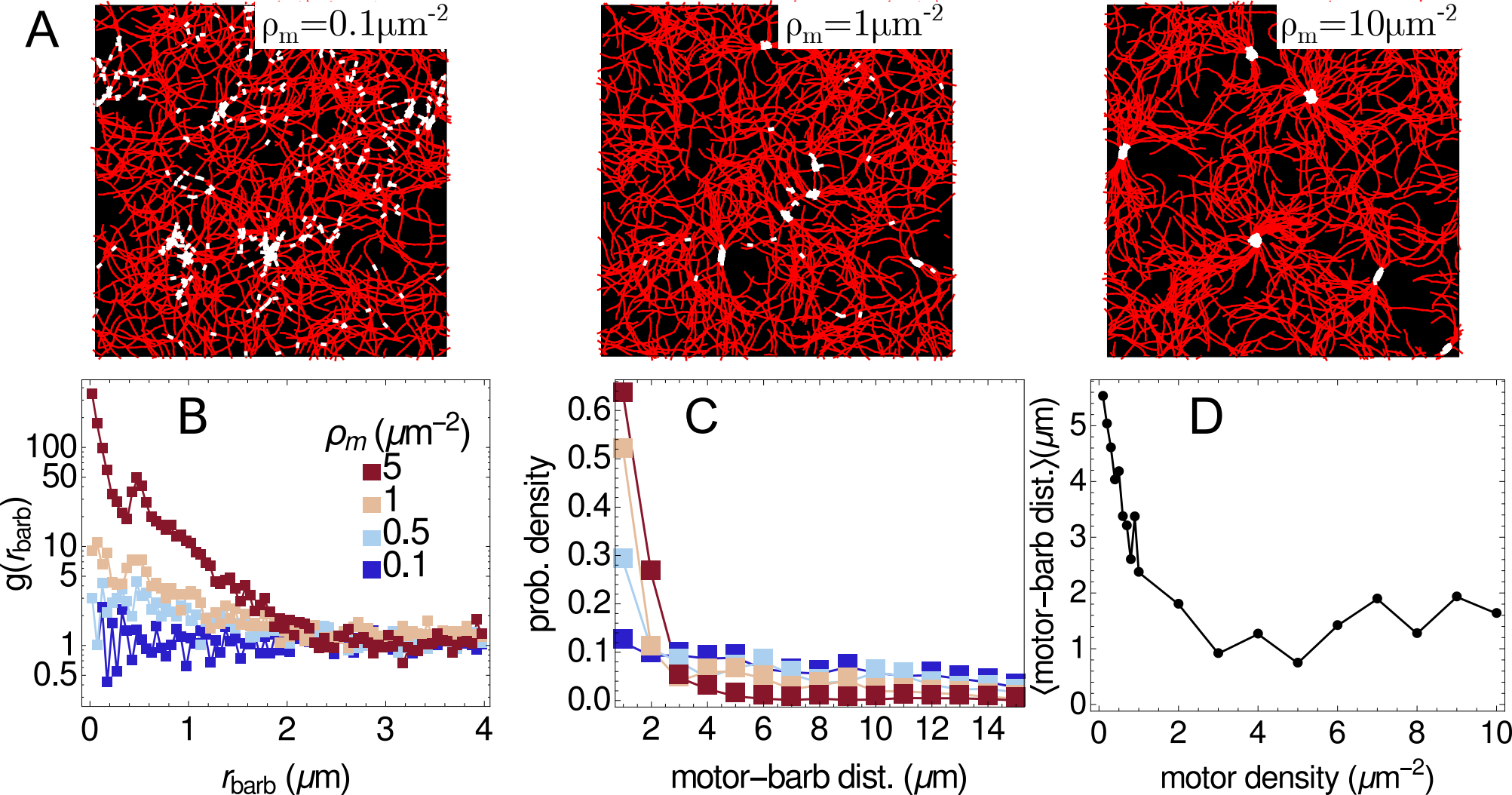
A
ρ_m=0.1μm^{-2}
ρ_m=1μm^{-2}
ρ_m=10μm^{-2}
B
ρ_m (μm^{-2})
5
1
0.5
0.1
g(r_{barb})
r_{barb} (μm)
C
prob. density
motor−barb dist. (μm)
D
⟨motor−barb dist.⟩(μm)
motor density (μm^{-2})