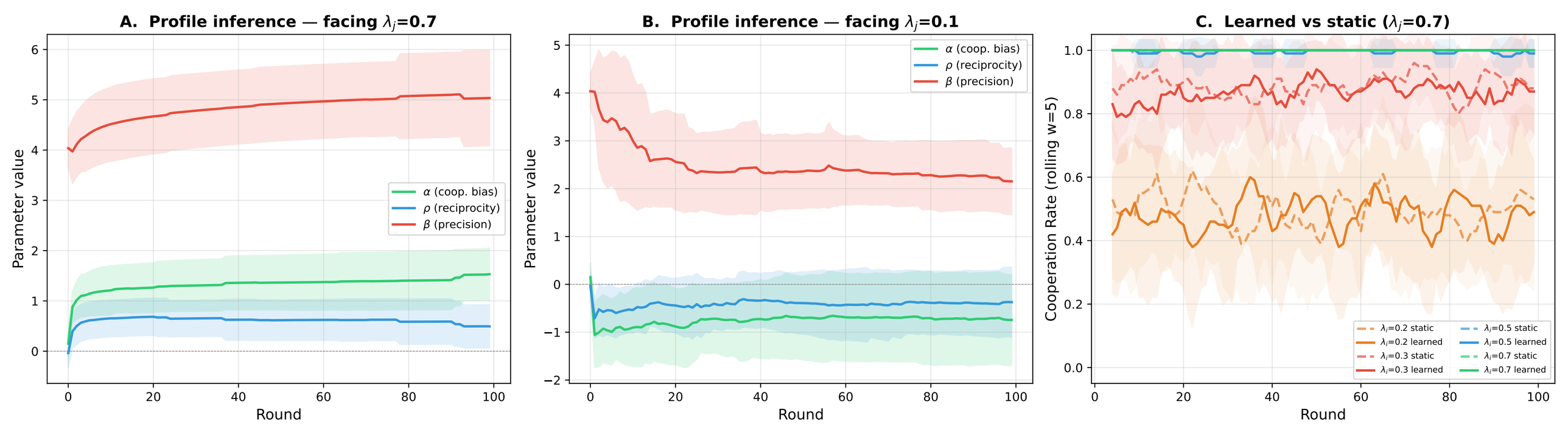
A. Profile inference — facing λ_j=0.7
Parameter value
Round
α (coop. bias)
ρ (reciprocity)
β (precision)
B. Profile inference — facing λ_j=0.1
Parameter value
Round
α (coop. bias)
ρ (reciprocity)
β (precision)
C. Learned vs static (λ_j=0.7)
Cooperation Rate (rolling w=5)
Round
λ_i=0.2 static
λ_i=0.2 learned
λ_i=0.3 static
λ_i=0.3 learned
λ_i=0.5 static
λ_i=0.5 learned
λ_i=0.7 static
λ_i=0.7 learned