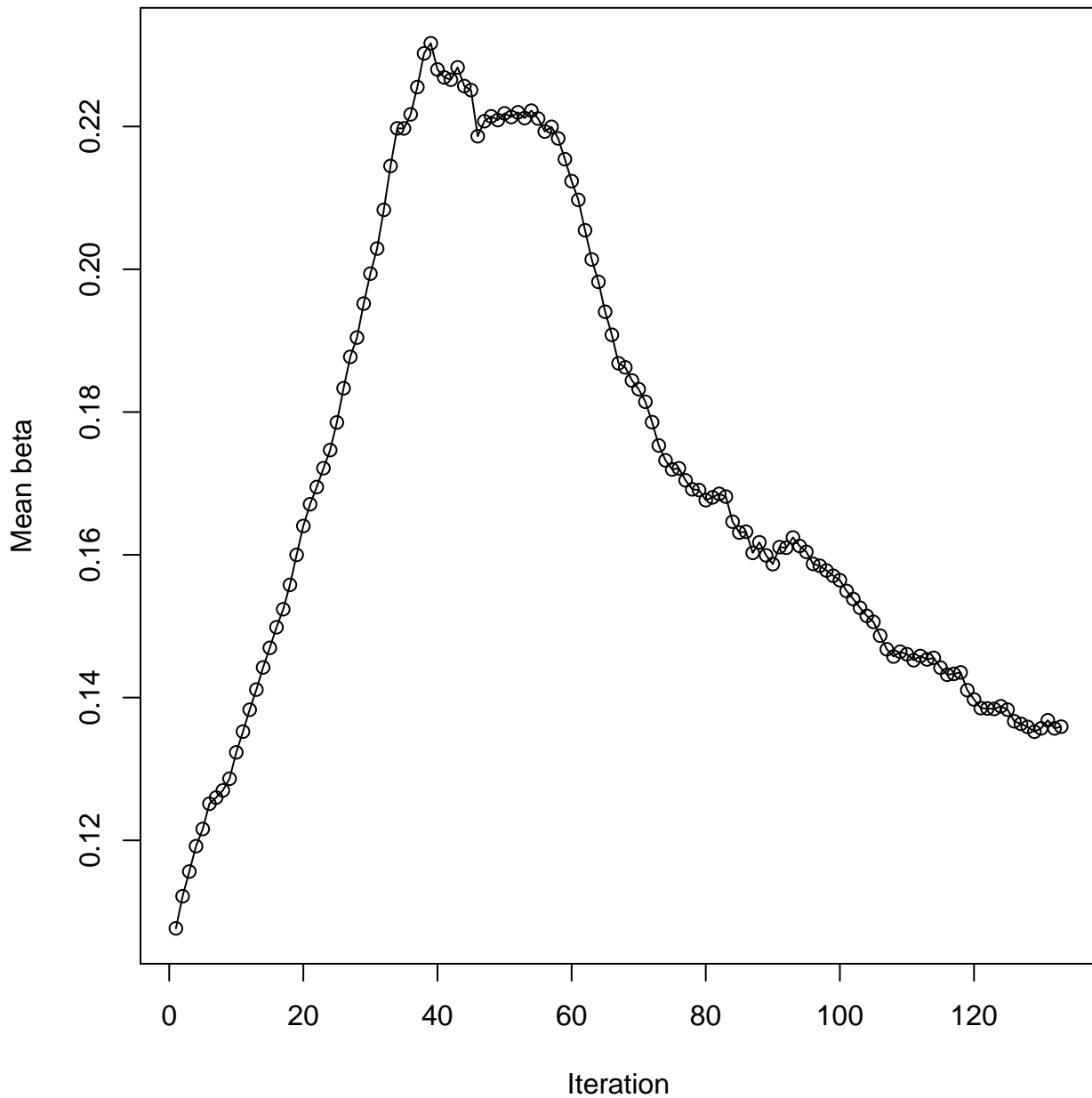
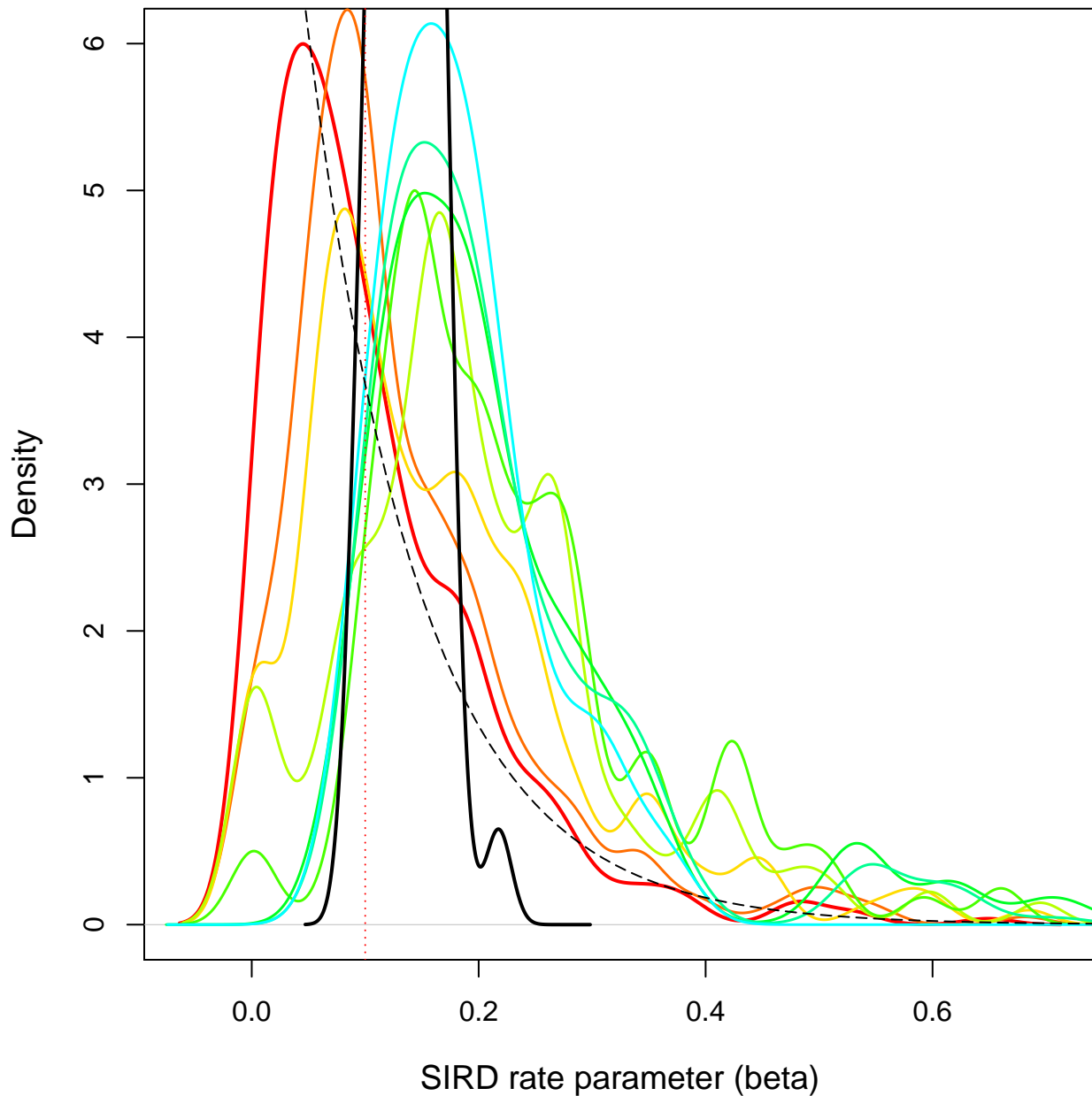


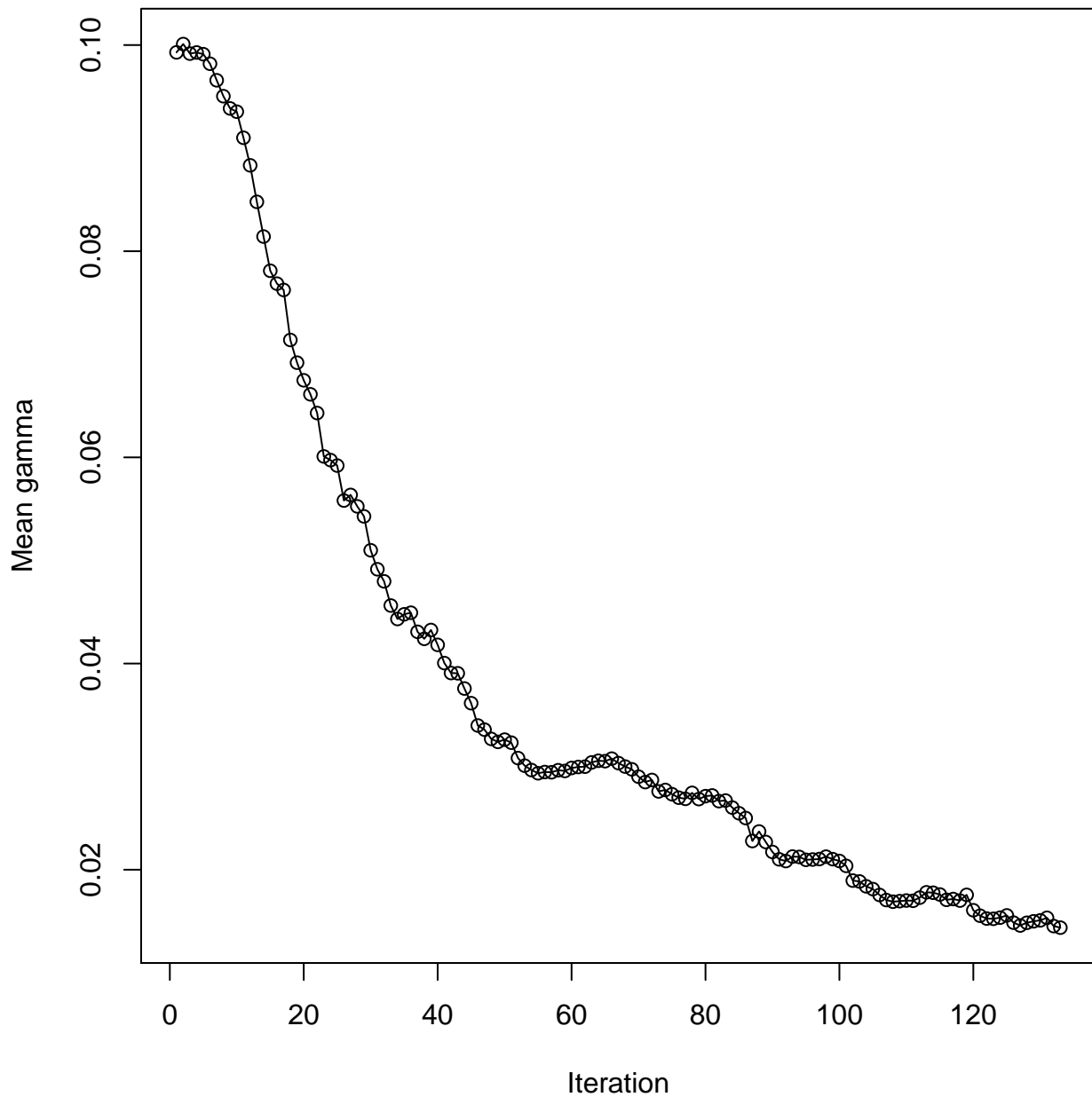
Trajectory of Mean Beta (SIRD Model, 500 particles)



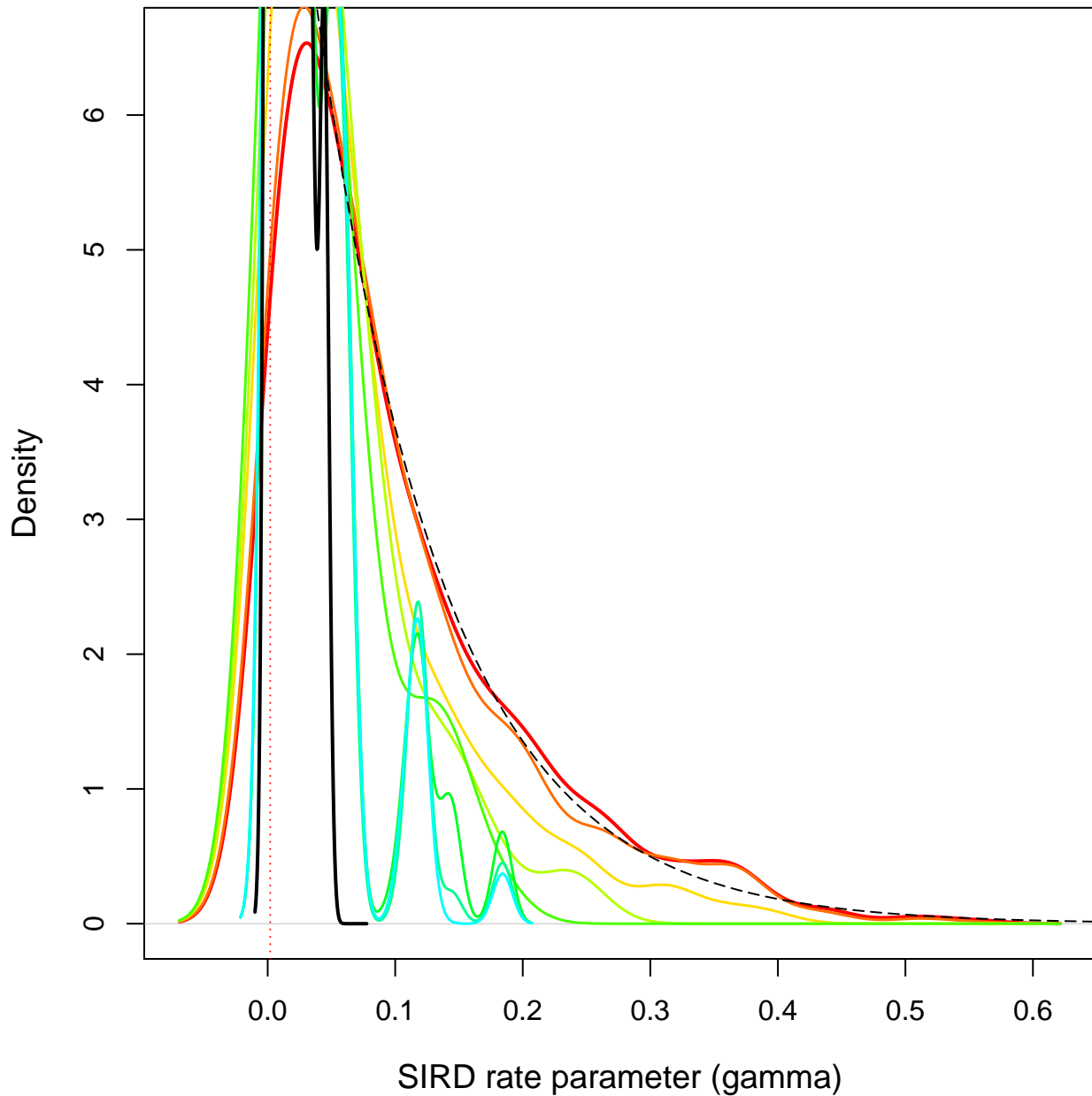
SIRD (gamma: shape=1, rate=10)



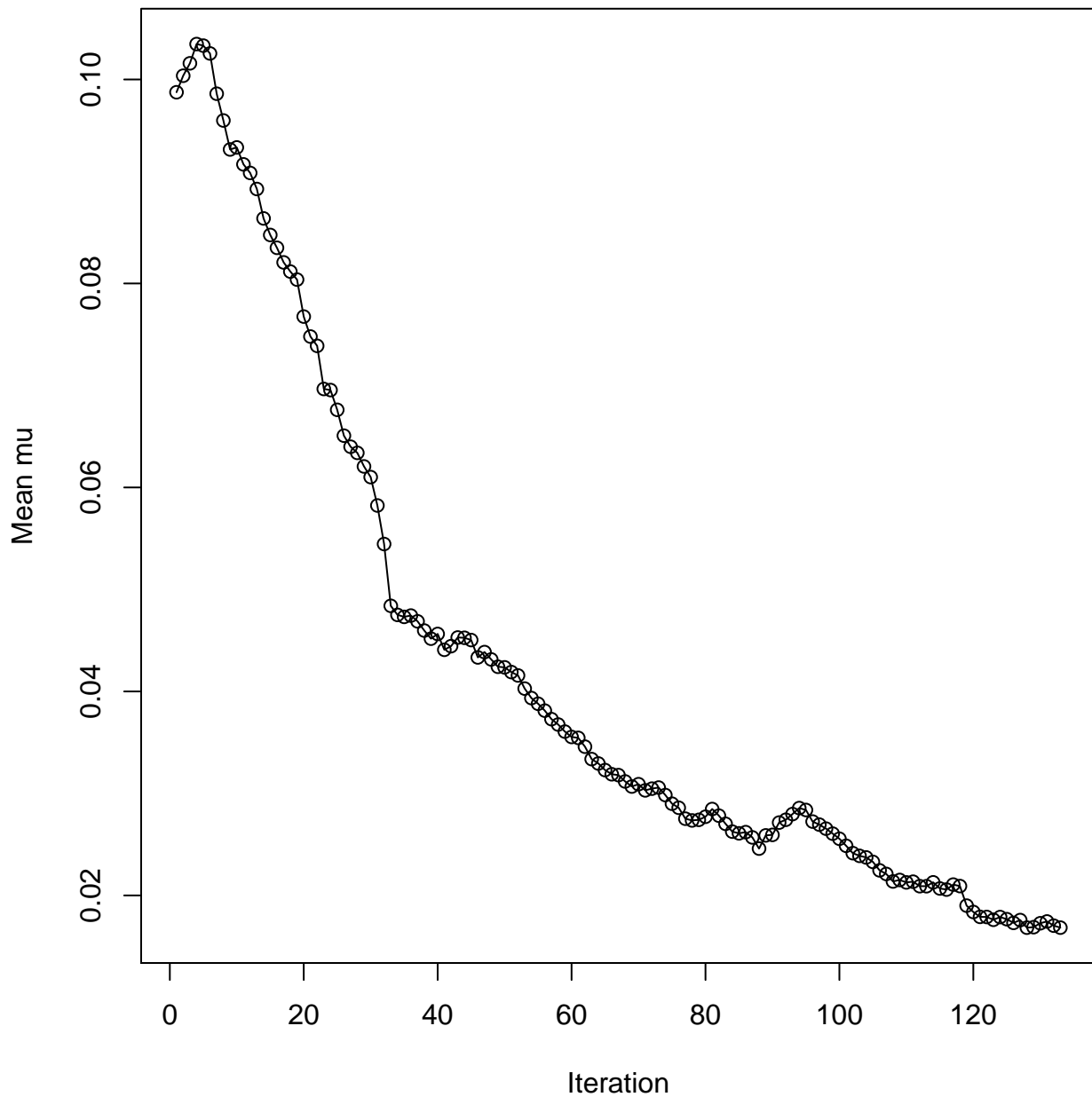
Trajectory of Mean Gamma (SIRD Model, 500 particles)



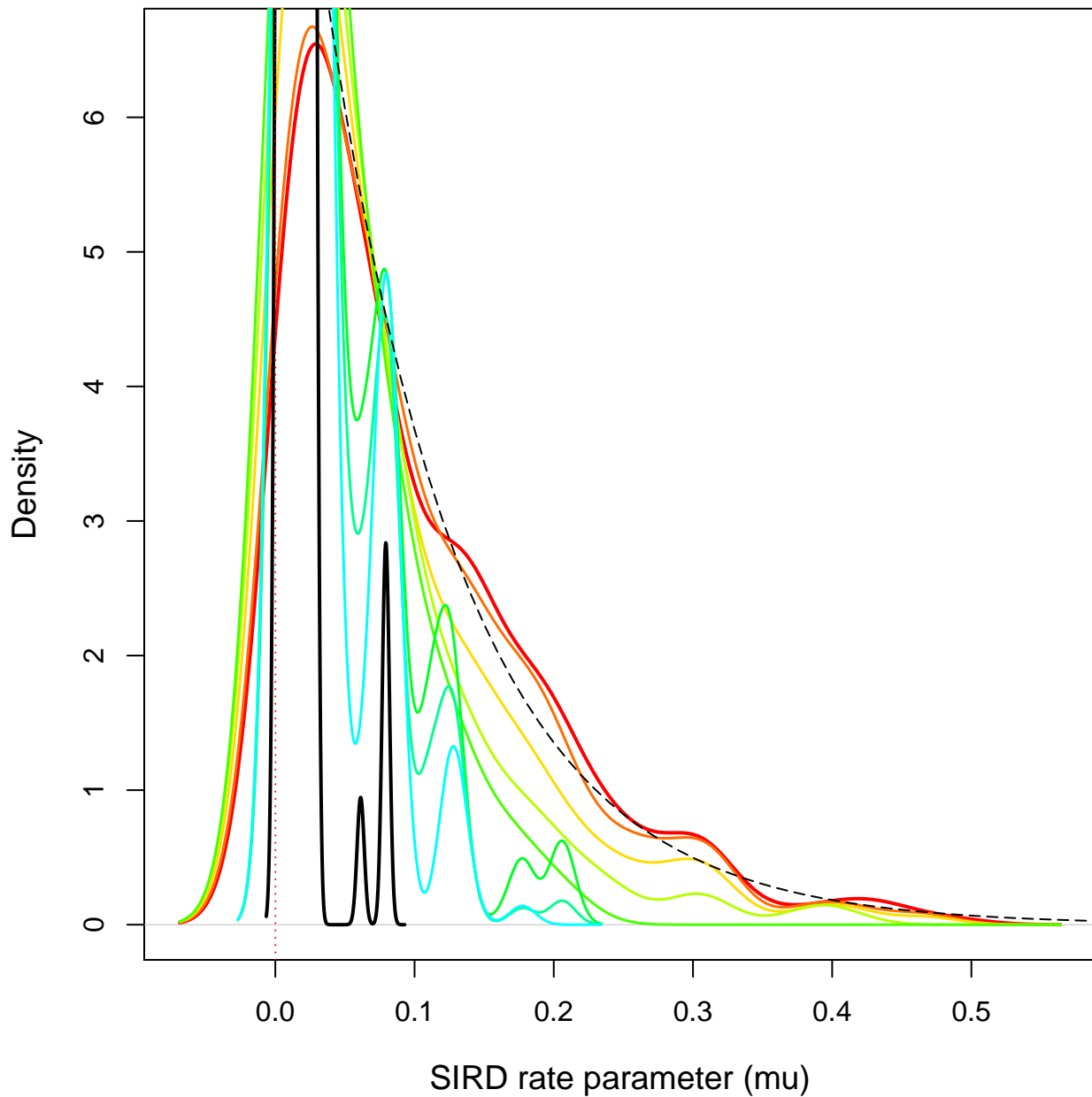
SIRD (gamma: shape=1, rate=10)



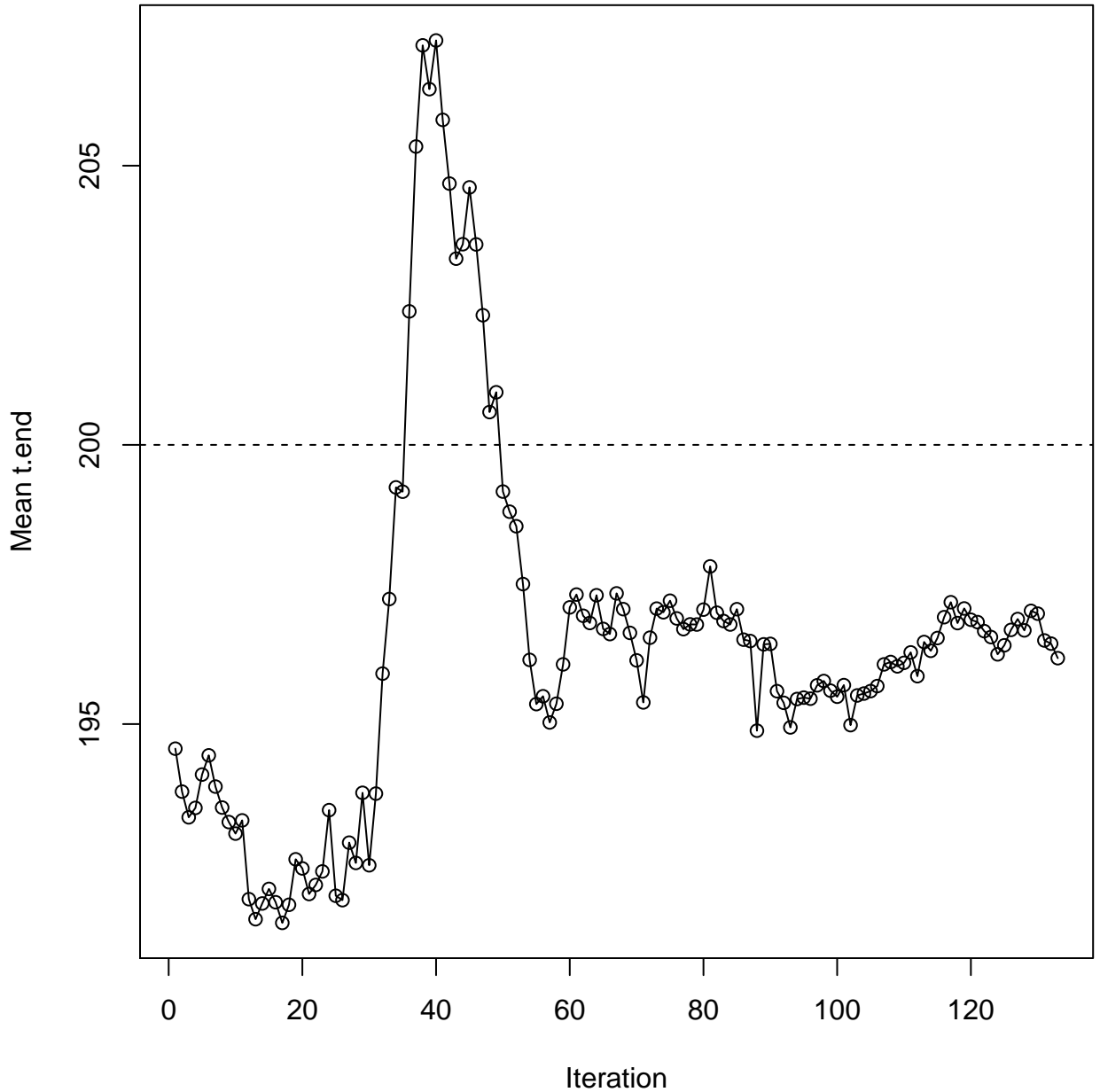
Trajectory of Mean μ (SIRD Model, 500 particles)



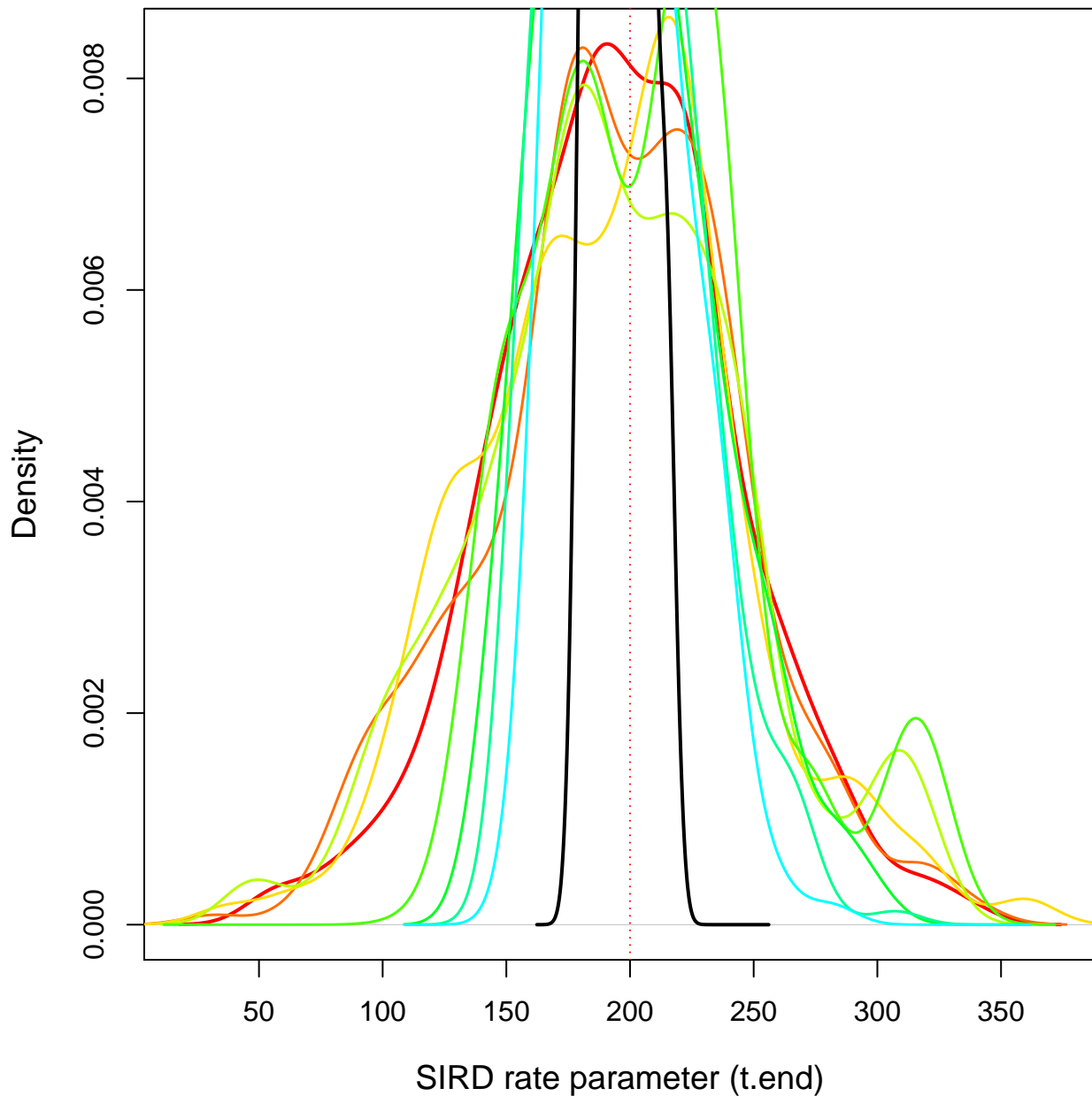
SIRD (gamma: shape=1, rate=10)



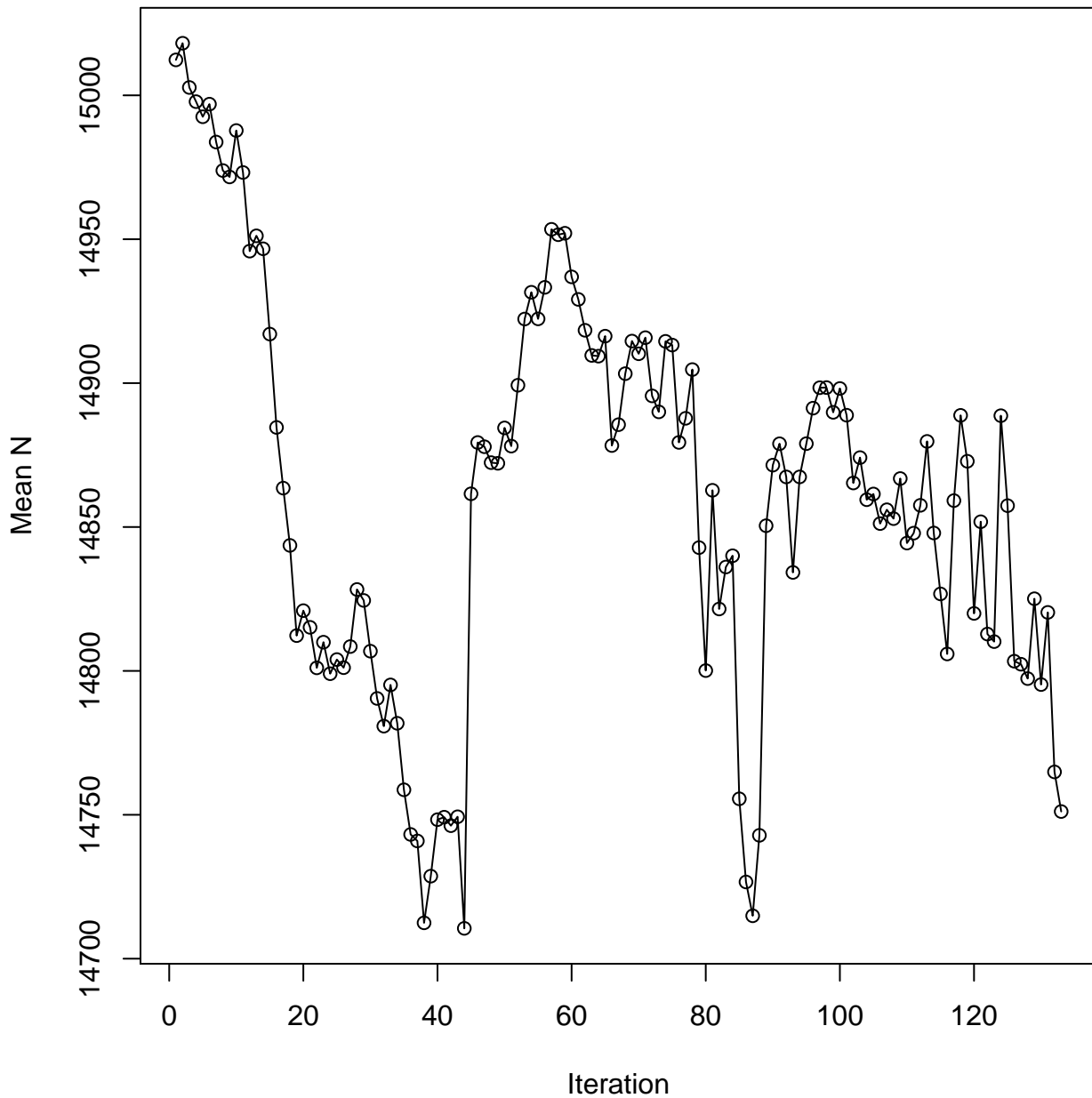
Trajectory of Mean t.end (SIRD Model, 500 particles)



SIRD (normal: mean=200, sd=50)



Trajectory of Mean N (SIRD Model, 500 particles)



SIRD (norm: mean=15000, sd=1000)

