CM – Homogeneous Neighborhood
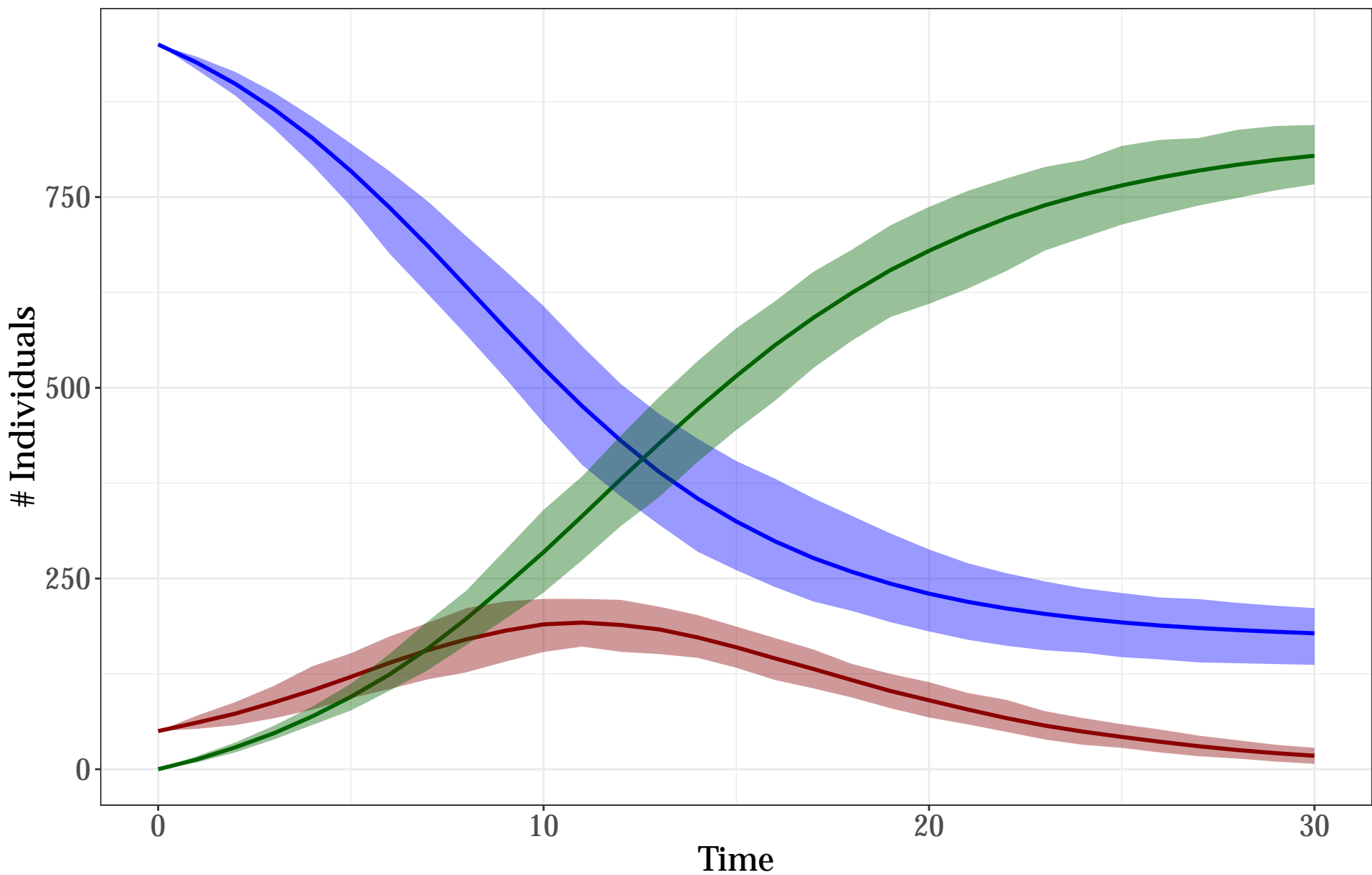1000 individuals; 100 runs; β = 0.50; γ = 0.25

State —— $\hat{S}(t)$ —— $\hat{I}(t)$ —— $\hat{R}(t)$ 95% CI $\hat{S}(t)$ $\hat{I}(t)$ $\hat{R}(t)$