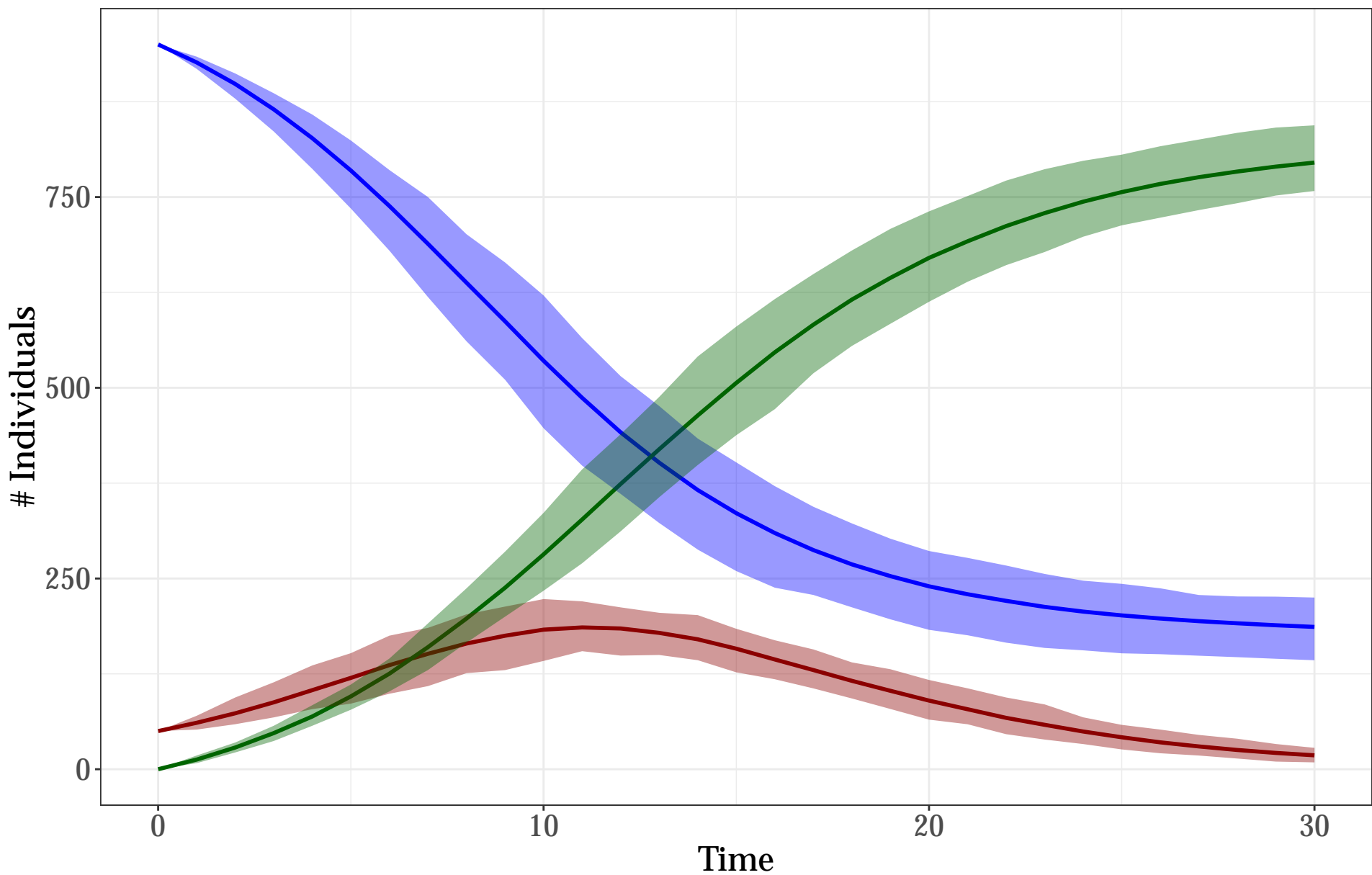


# AM – Homogeneous Neighborhood

1000 individuals; 100 runs;  $\beta = 0.50$ ;  $\gamma = 0.25$



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