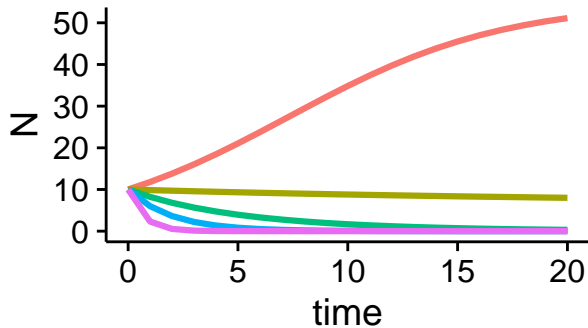
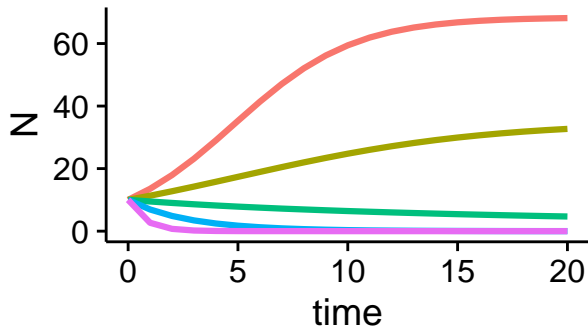


# Prey Density Over Time, $N=10$ and $K=100$

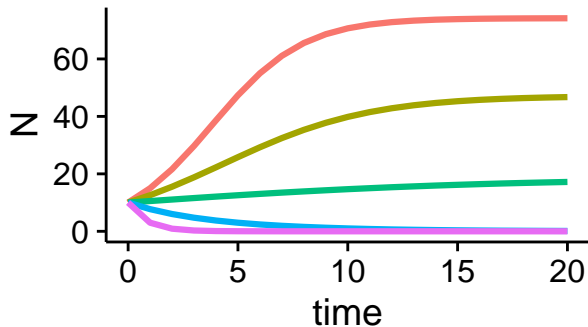
$r=0.39$



$r=0.55$



$r=0.67$



Predator Density

- 0.2
- 0.4
- 0.6
- 0.95
- 2