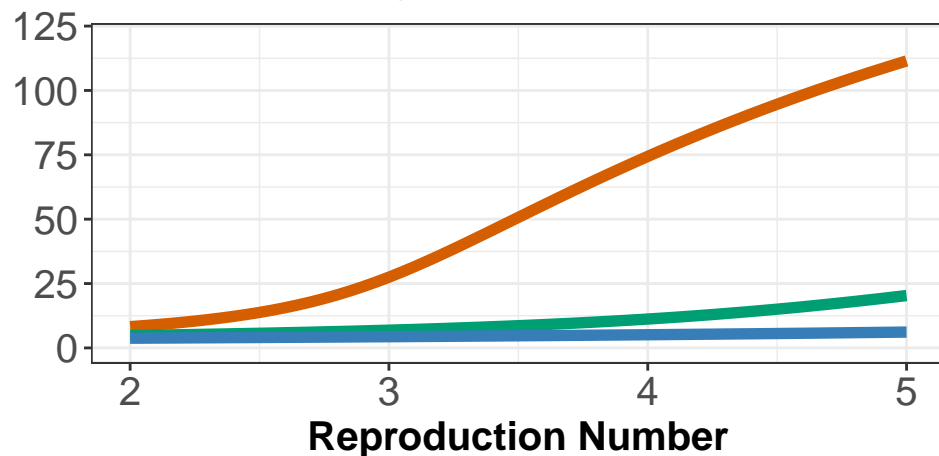
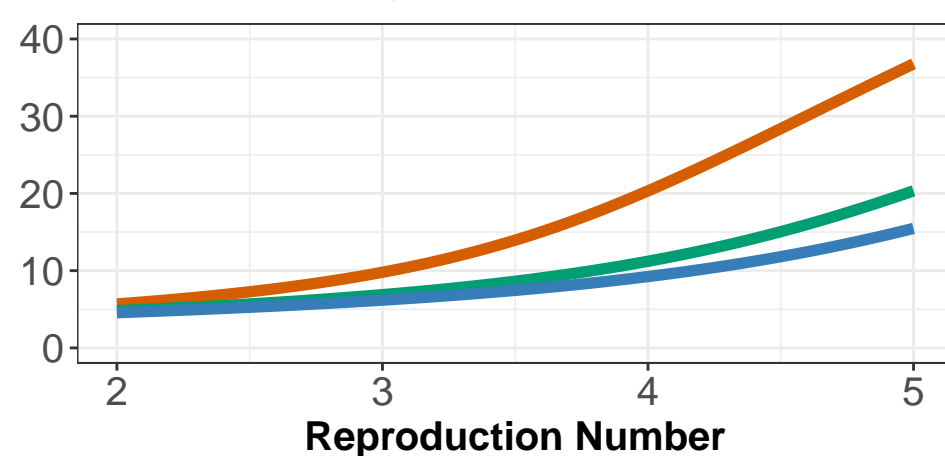
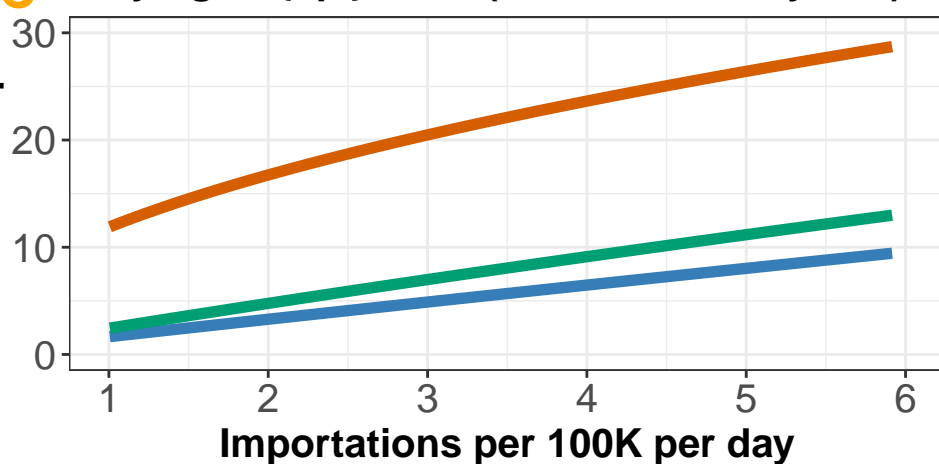


A Varying D and $R_{\text{np}}(v_e = 80\%, f = 3 \text{ per } 100\text{K})$ 

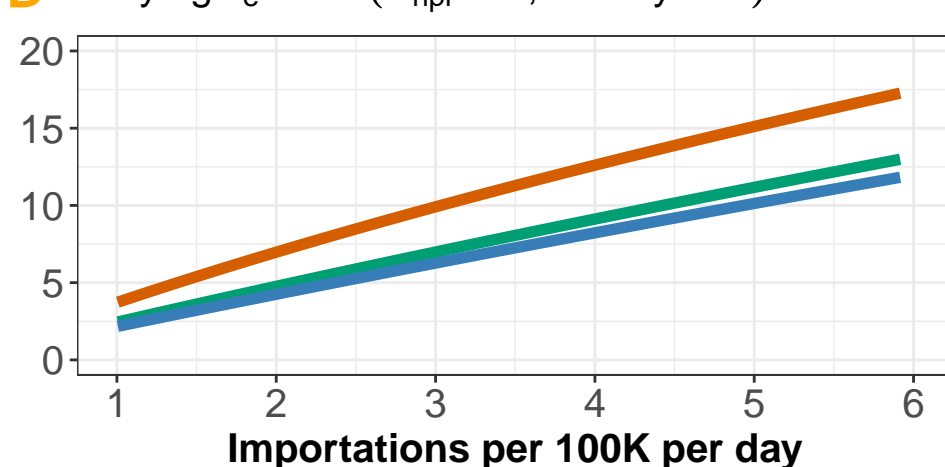
— $D = 1$ — $D = 2$ — $D = 4$ years

B Varying v_e and $R_{\text{np}}(D = 2 \text{ years}, f = 3 \text{ per } 100\text{K})$ 

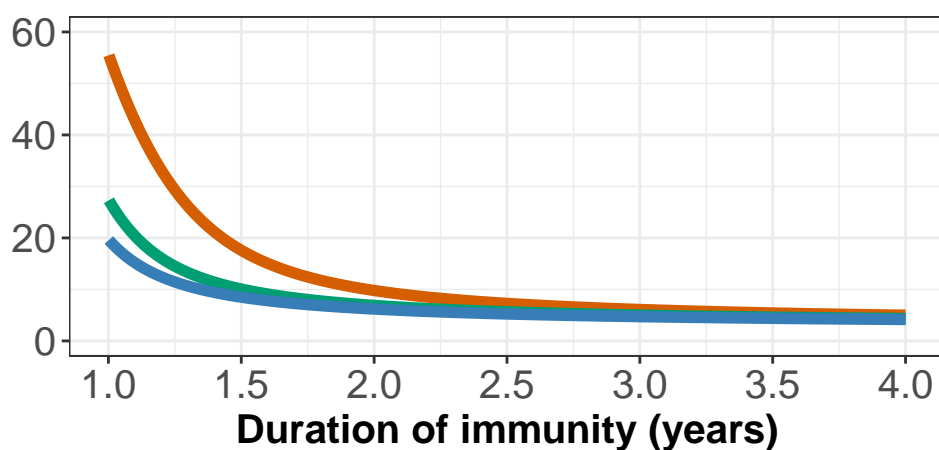
— $v_e = 60\%$ — $v_e = 80\%$ — $v_e = 90\%$

C Varying R_{np} and f ($v_e = 80\%, D = 2 \text{ years}$)

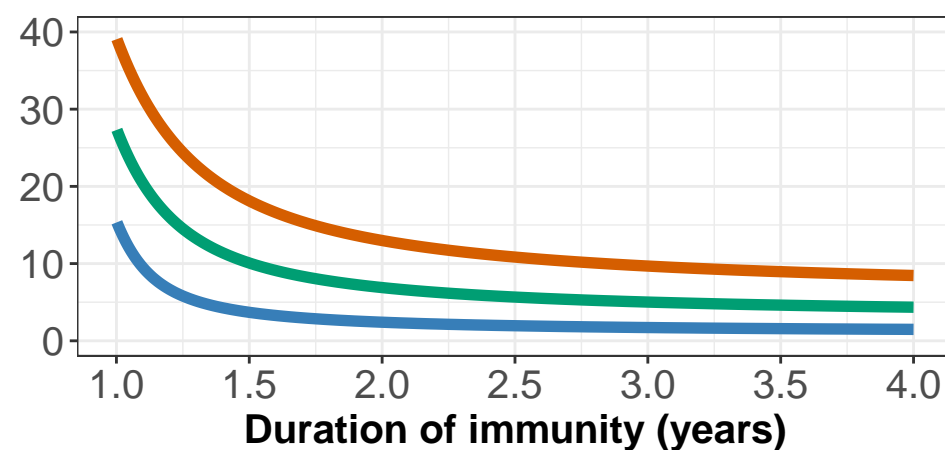
— $R_{\text{np}} = 2$ — $R_{\text{np}} = 3$ — $R_{\text{np}} = 5$

D Varying v_e and f ($R_{\text{np}} = 3, D = 2 \text{ years}$)

— $v_e = 60\%$ — $v_e = 80\%$ — $v_e = 90\%$

E Varying v_e and D ($R_{\text{np}} = 3, f = 3 \text{ per } 100\text{K}$)

— $v_e = 60\%$ — $v_e = 80\%$ — $v_e = 90\%$

F Varying f and D ($R_{\text{np}} = 3, v_e = 80\%$)

— $f = 1$ — $f = 3$ — $f = 6$ per 100K