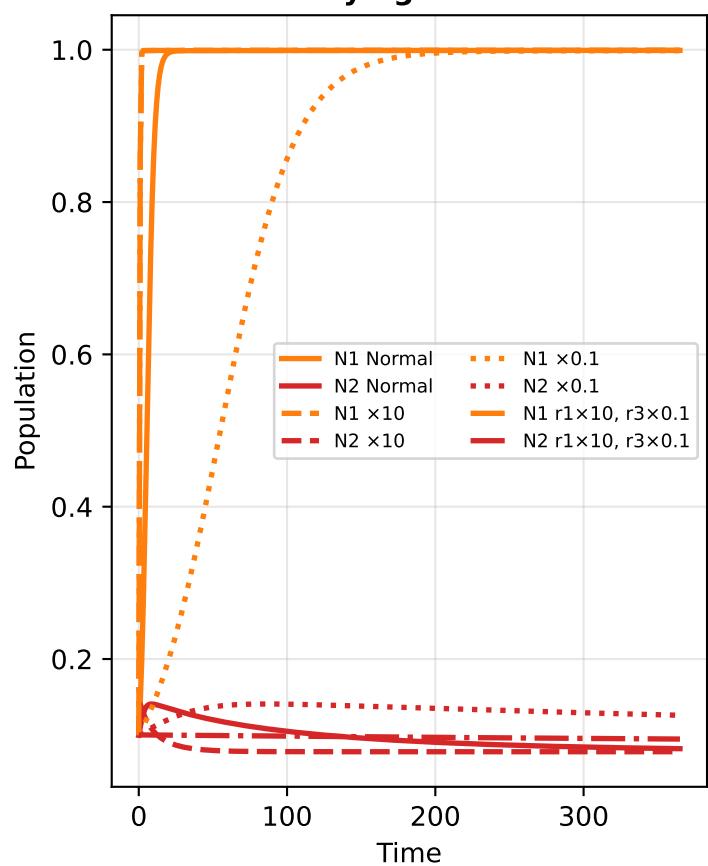
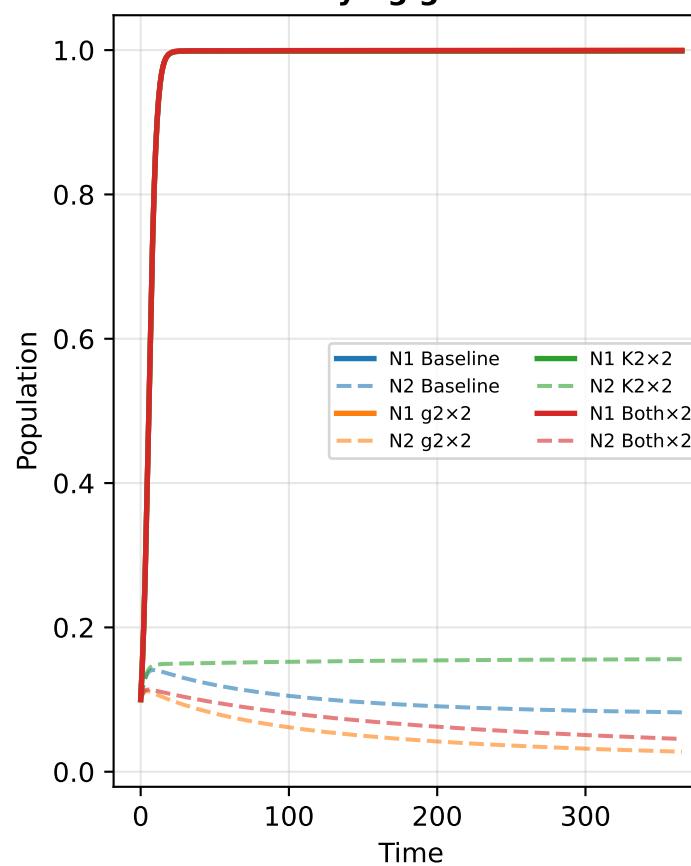


Population Dynamics - Custom Parameter Analysis ($N1_0=N2_0=0.1$)

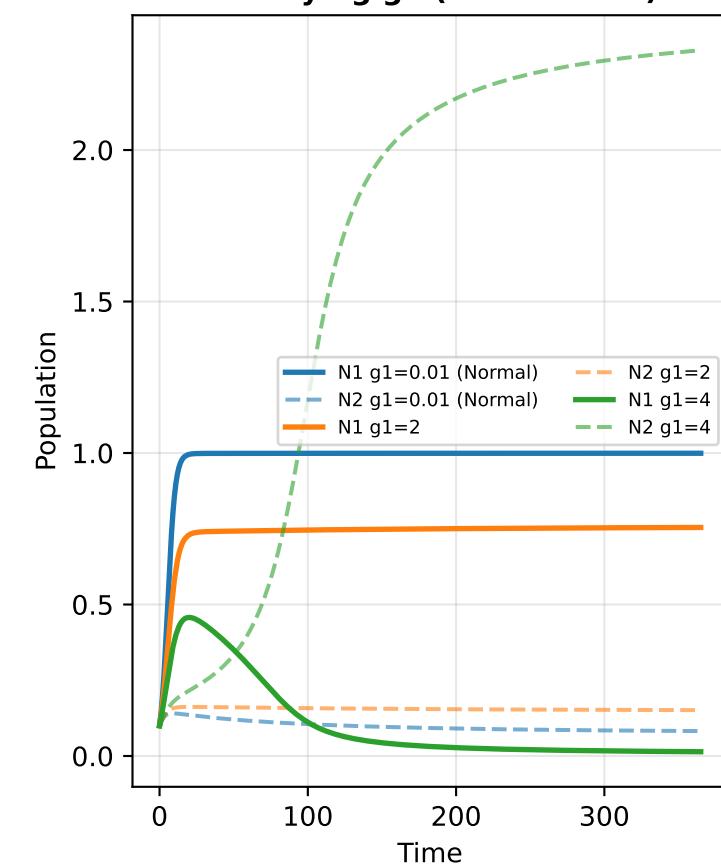
A: Varying r_1 and r_3



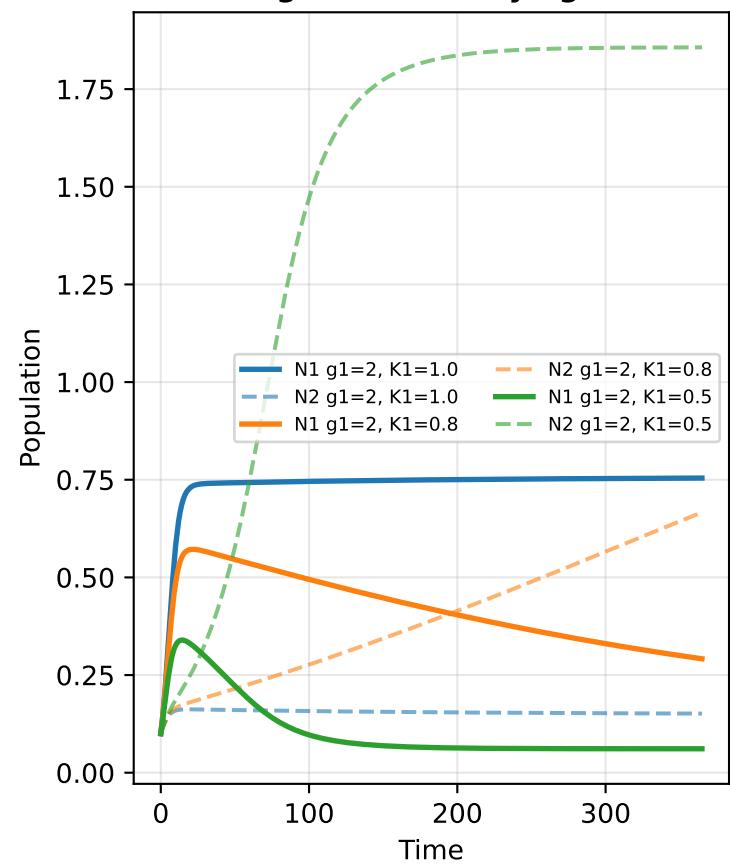
B: Varying g_2 and K_2



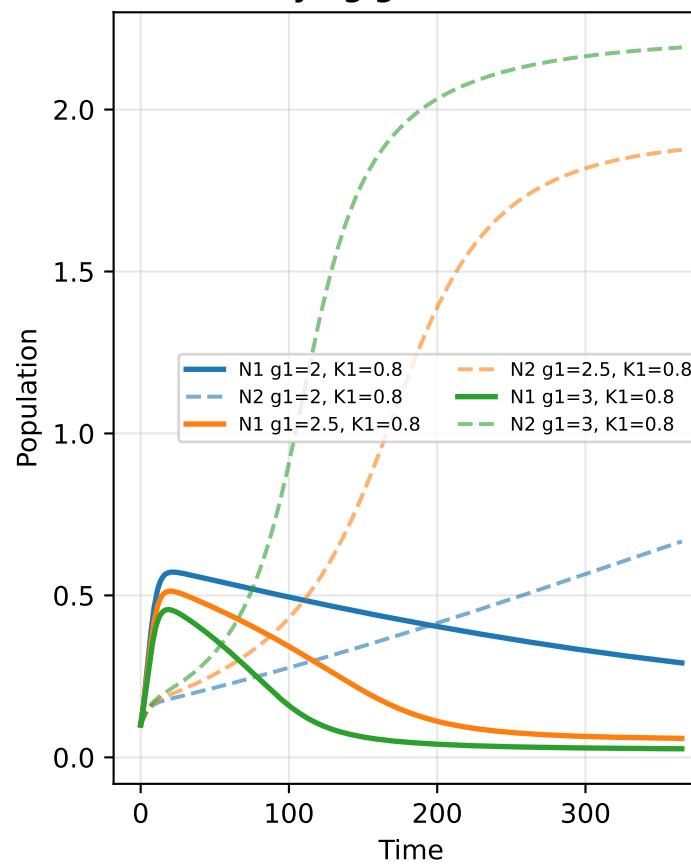
C: Varying g_1 (K_1 constant)



D: $g_1=2$ with varying K_1



E: Varying g_1 with $K_1=0.8$



F: Phase Diagram (K_1 vs g_1)

