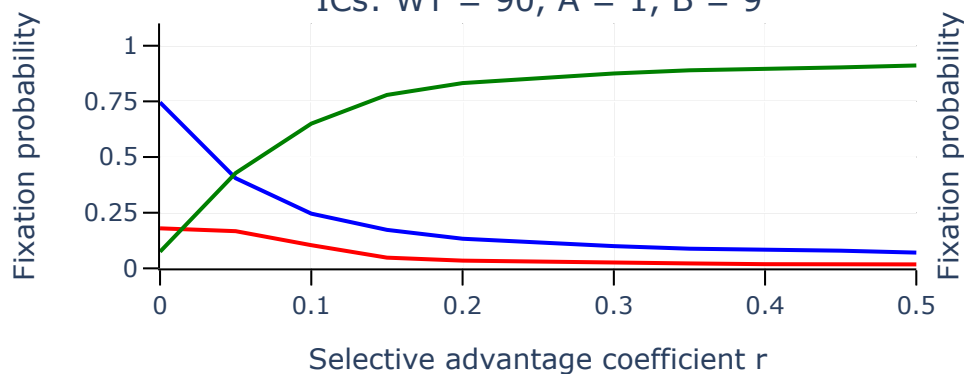


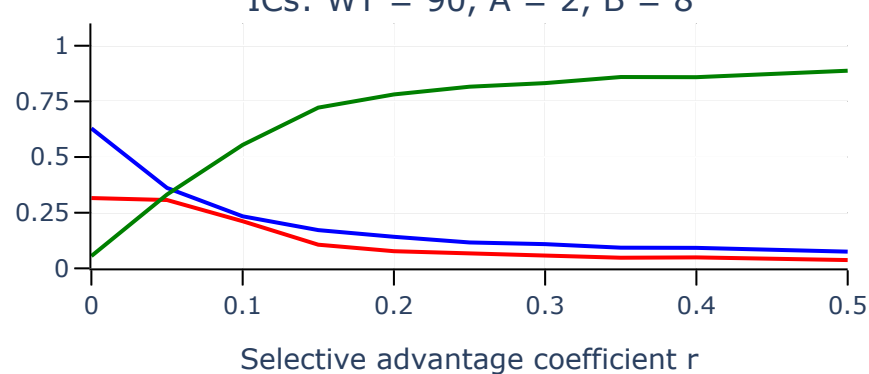
Probabilities of fixation - Selective advantage of A fixed $s = 0.1$ + Mutation

$\mu_A = 2 \times 10^{-6}$, $\mu_B = 1.5 \times 10^{-6}$

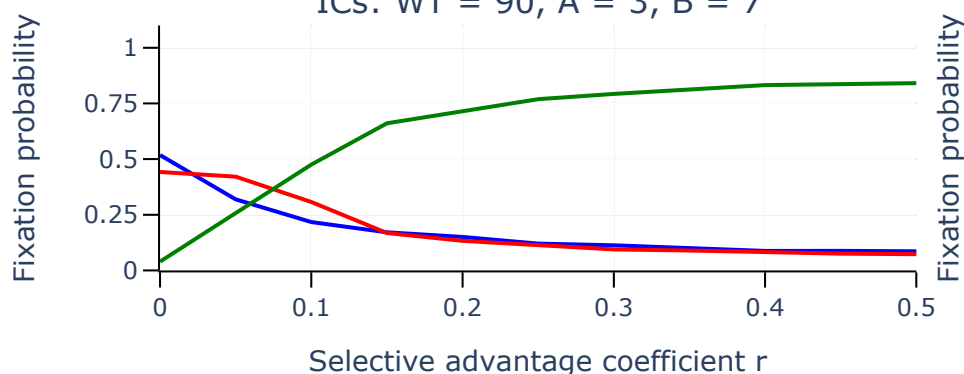
ICs: WT = 90, A = 1, B = 9



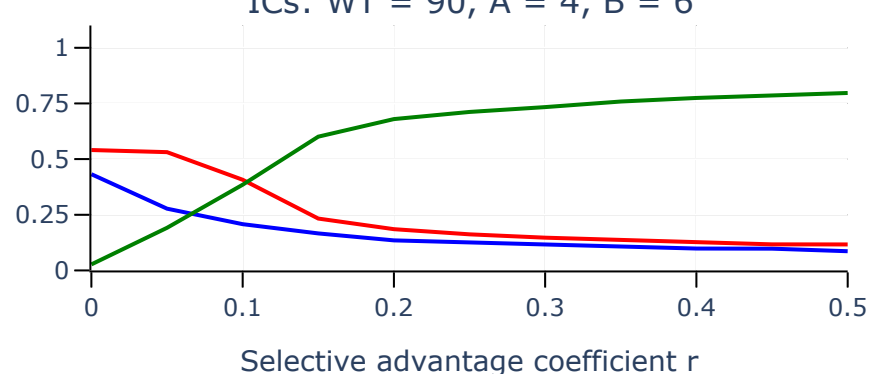
ICs: WT = 90, A = 2, B = 8



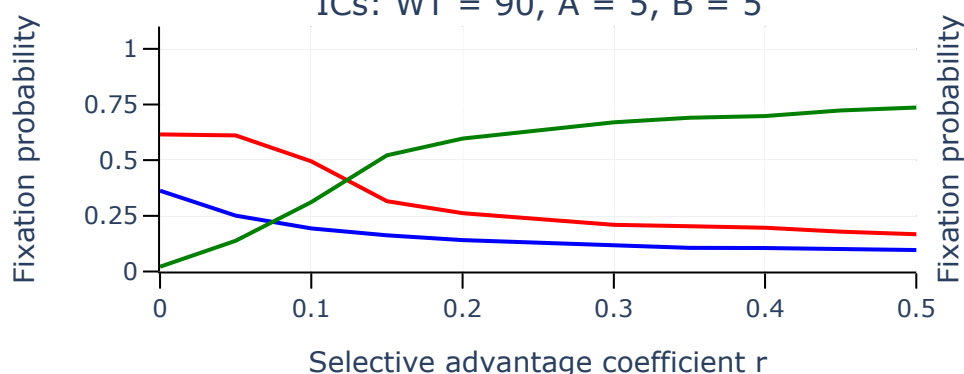
ICs: WT = 90, A = 3, B = 7



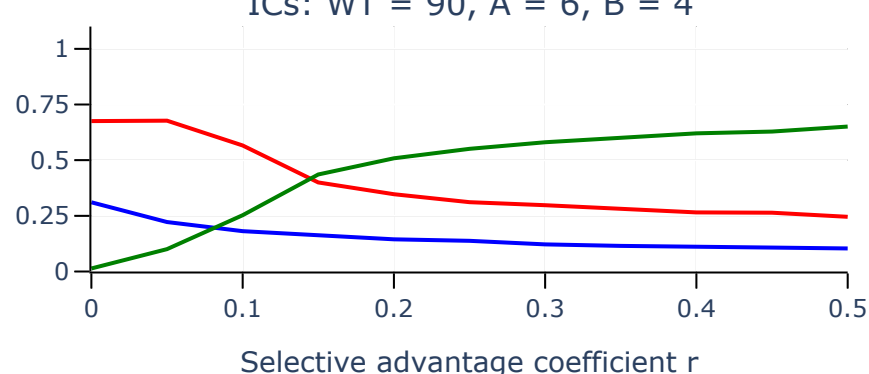
ICs: WT = 90, A = 4, B = 6



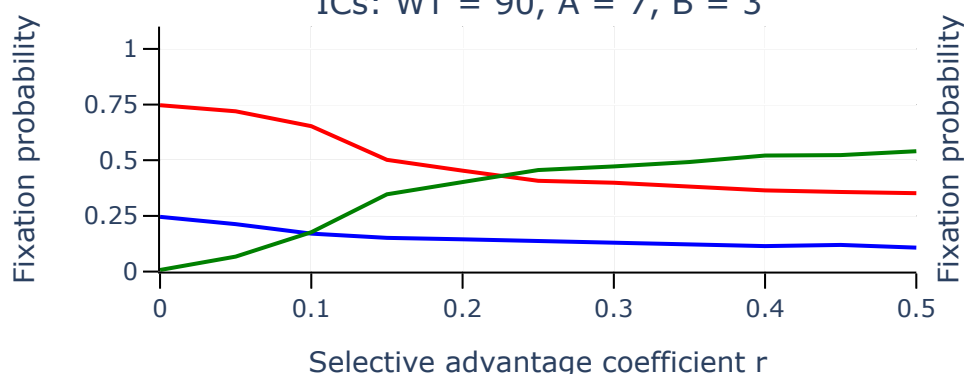
ICs: WT = 90, A = 5, B = 5



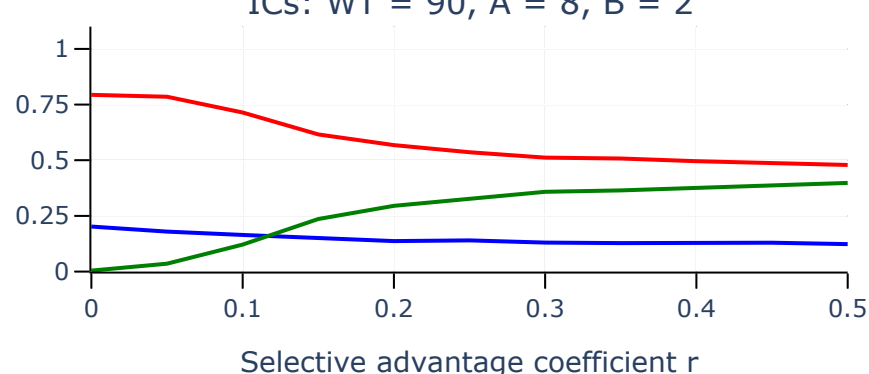
ICs: WT = 90, A = 6, B = 4



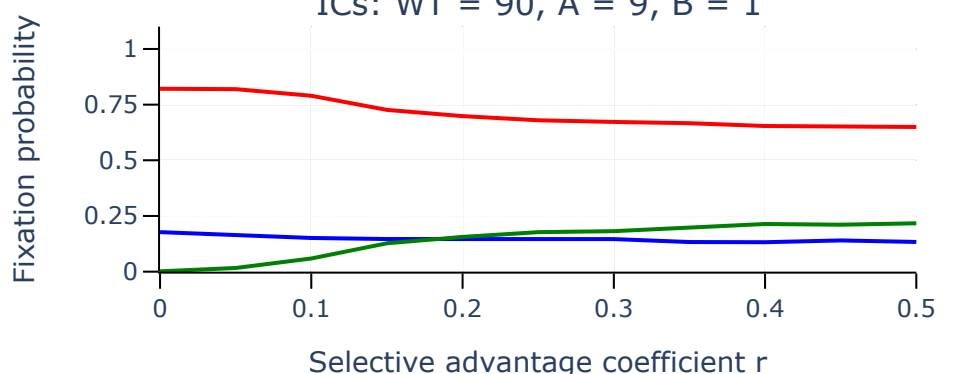
ICs: WT = 90, A = 7, B = 3



ICs: WT = 90, A = 8, B = 2



ICs: WT = 90, A = 9, B = 1



Fixed species = WT
Fixed species = A
Fixed species = B