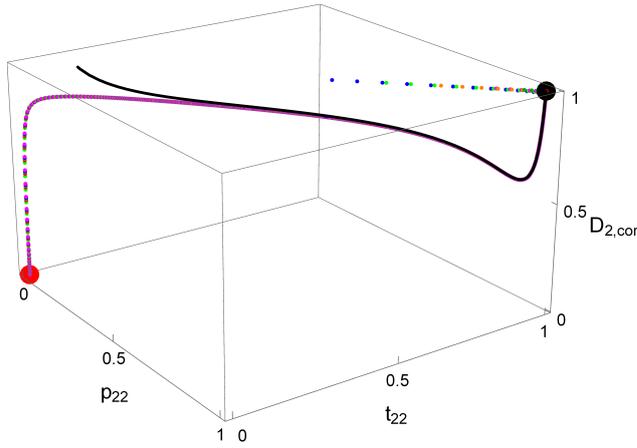
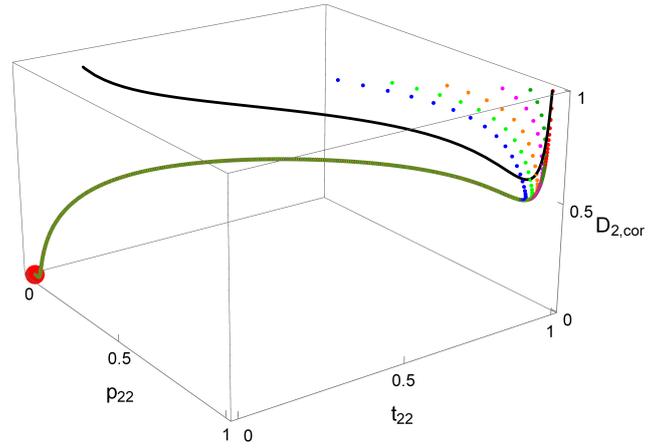


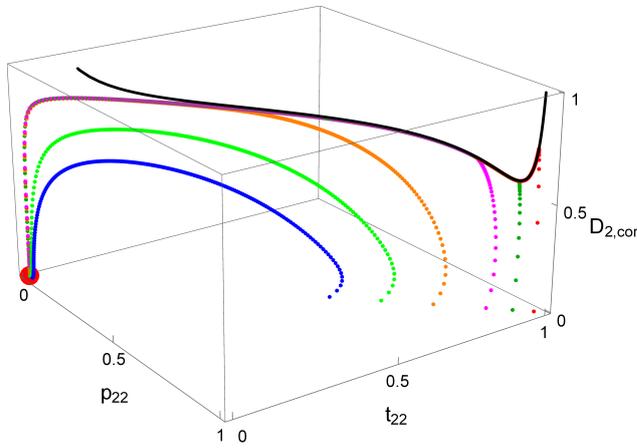
(a) $r = 0.001$, maximum initial LD



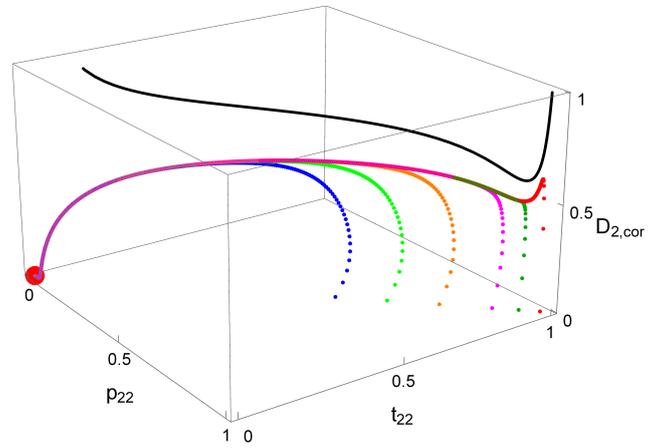
(b) $r = 0.1$, maximum initial LD



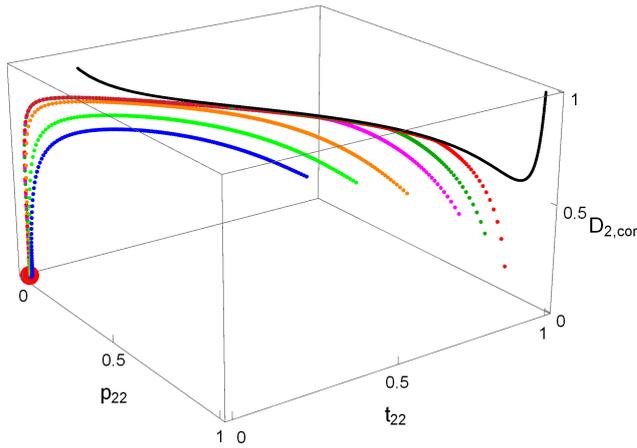
(c) $r = 0.001$, no initial LD



(d) $r = 0.1$, no initial LD



(e) $r = 0.001$, moderate initial LD



(f) $r = 0.1$, moderate initial LD

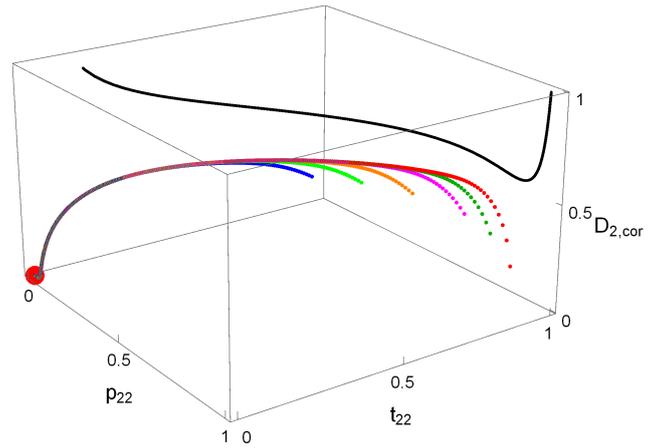


Figure S8. The effects of initial conditions and recombination rates on evolutionary trajectories when the trait is expressed in both sexes and there is continent-to-island migration. This figure is analogous to Figure 3 in the main text with the difference that here there is one-way migration into population 2, i.e., $m_1 = 0$ and $m_2 = 0.01$. In addition, here the black curve shows the equilibria for $r = 0$.