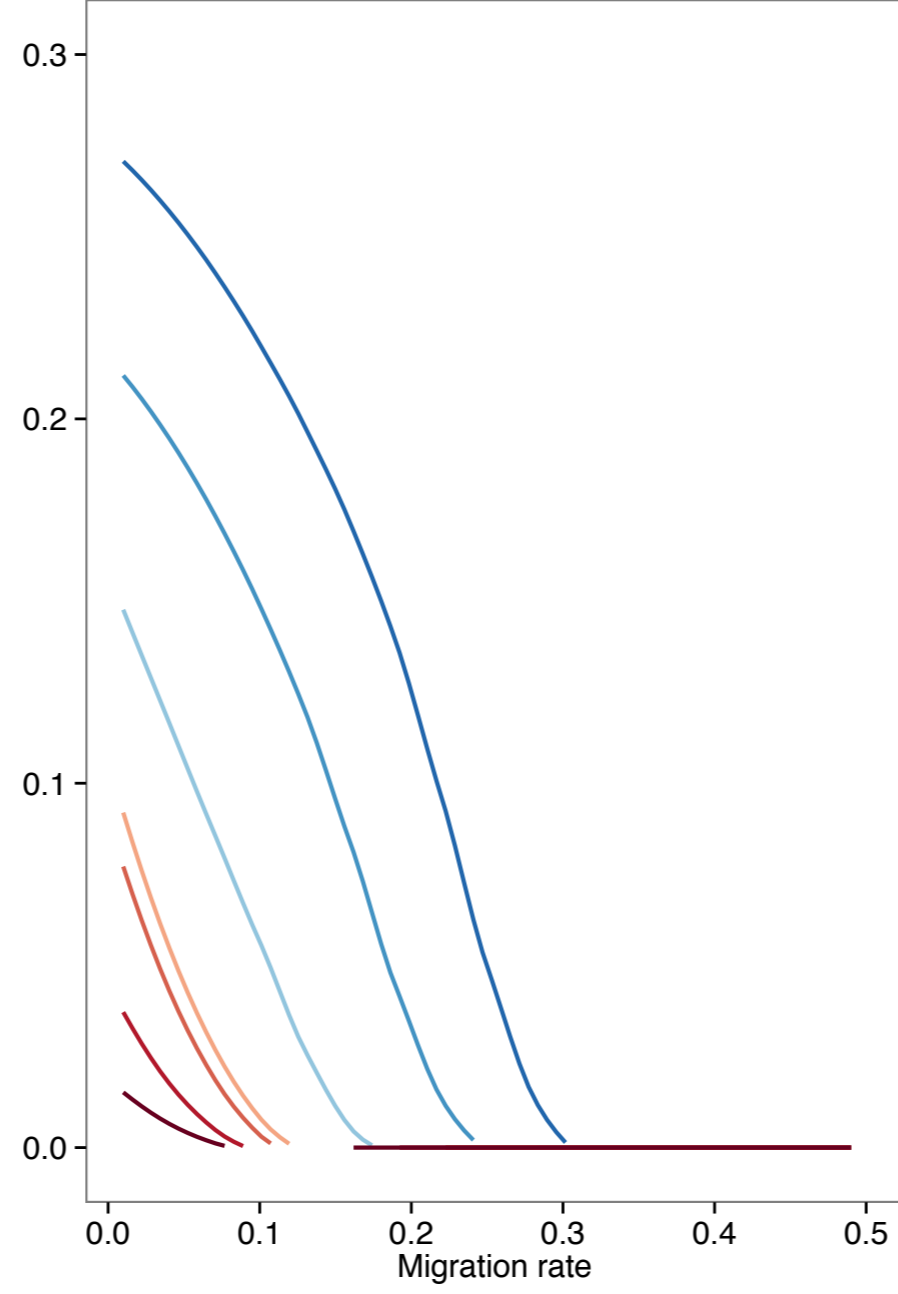
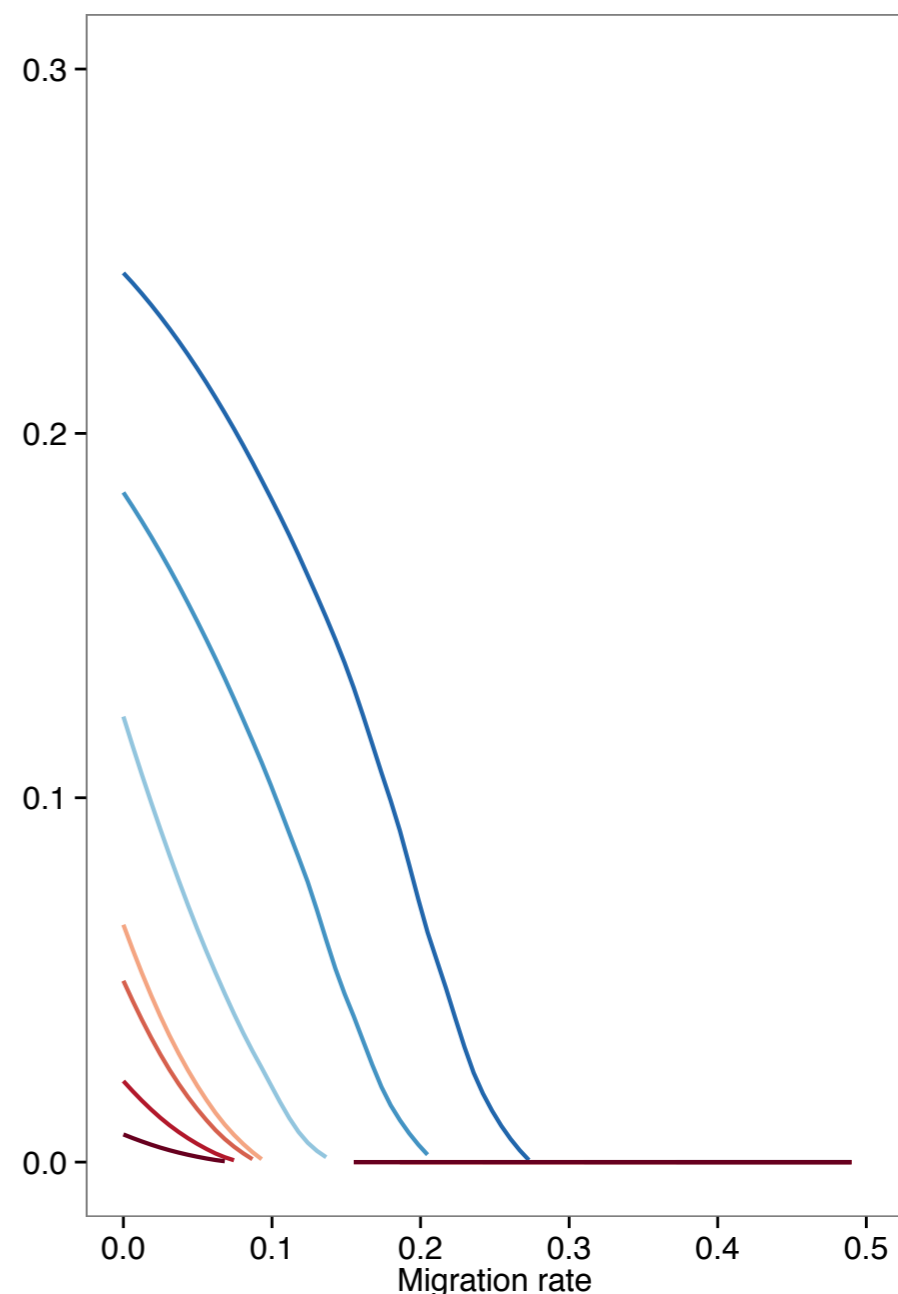


(A)



(B)



(C)

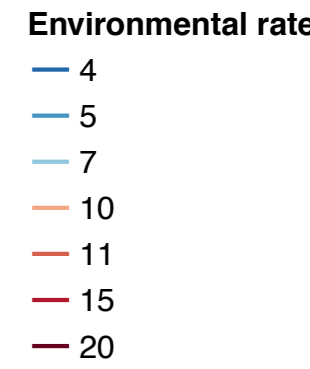


Figure S2. The evolutionarily stable switching rate as function of migration and environmental rate of change, $n > 3$ for different recombination rates. The symmetric selection coefficient $s = 0.4$. The rate of environmental change n shown in the legend. The plotted curves represent a fit to the data using a generalized additive model with penalized cubic regression splines. In panel **A**, $r = 0$. In panel **B**, $r = 0.25$. In panel **C**, $r = 0.5$.