Invasion pathway *j* via males *j* via females k via males k via females 1.00 0.75 80 0.50 0.25 0.00 1.00 0.75 δ_{N}^{M} 0.50 0.25 0.00 1.00 0.75 Selection against k in females, S_f δ^{N_f} 0.50 0.25 0.00 1.00 $\delta^{N_m N_f}$ 0.75 δ type 0.50 0.25 0.00 1.00 0.75 $\delta^{W_{jm}}$ 0.50 0.25 0.00 1.00 0.75 $\delta^{W_{kf}}$ 0.50 0.25 -0.00 1.00 $\delta^{W_{jm}W_{kf}}$ 0.75 0.50 0.25 0.00 0.00 0.25 0.50 0.75 1.000.00 0.25 0.50 0.75 1.000.00 0.25 0.50 0.75 1.000.00 0.25 0.50 0.75 1.000 Selection against j in males, S_m

