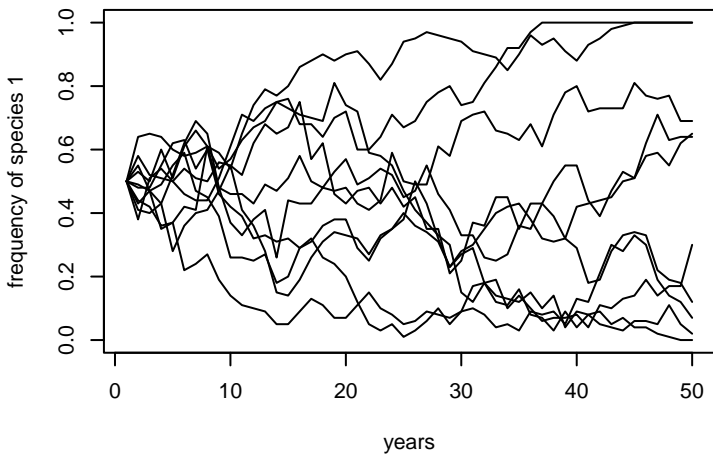
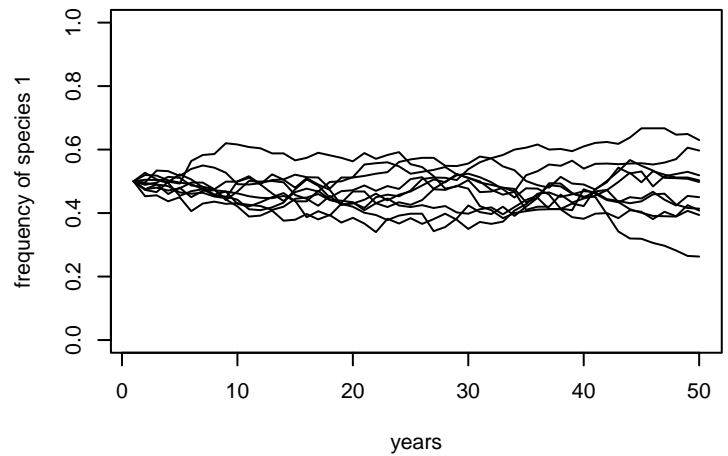


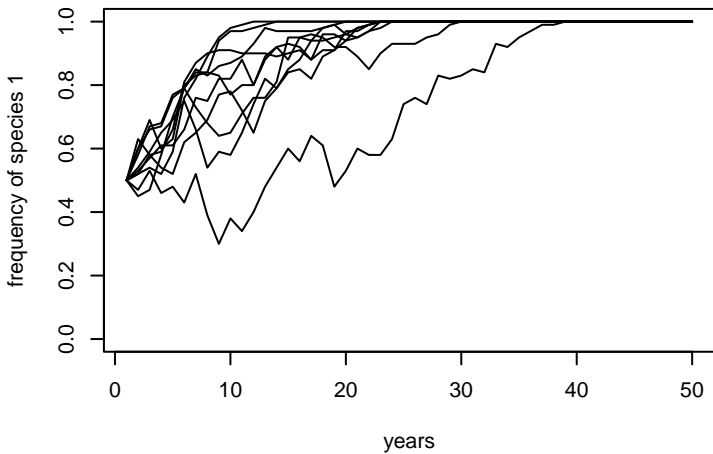
neutral, $J=100$, $m=0$



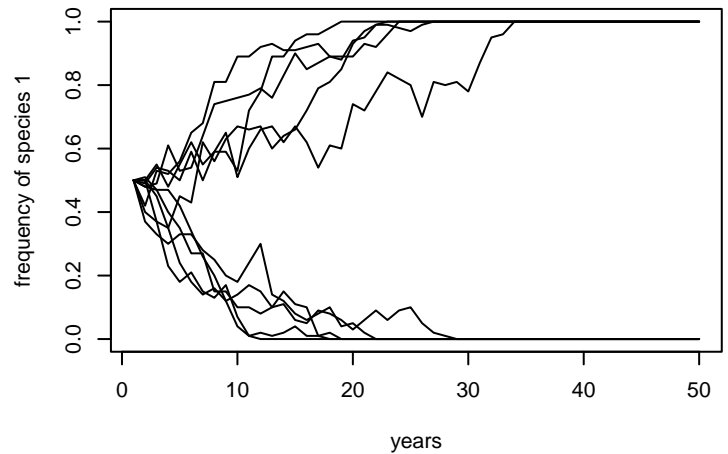
neutral, $J=1000$, $m=0$



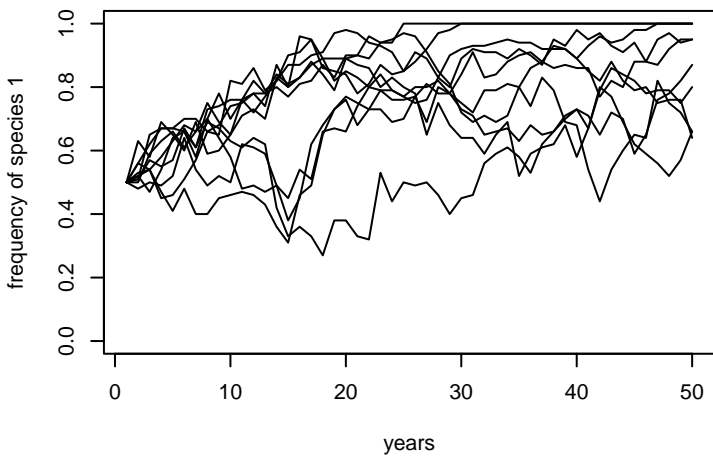
constant selection, $\text{fitRatio} = 1.2$, $J=100$, $m=0$



constant selection, 2 habitats, $\text{fitRatios} = 1.2$ & $1/1.2$



freq dependence -0.3 , $\text{fitRatio} = 1.1$, $J=100$, $m=0$



freq dependence -0.8 , $\text{fitRatio} = 1.1$, $J=100$, $m=0$

