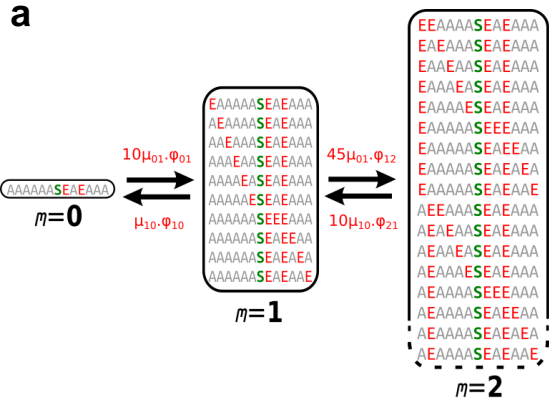
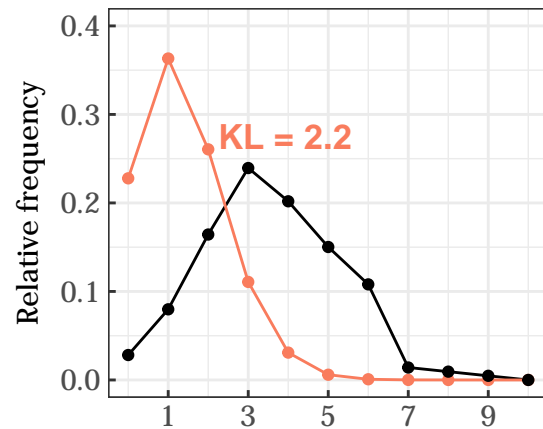
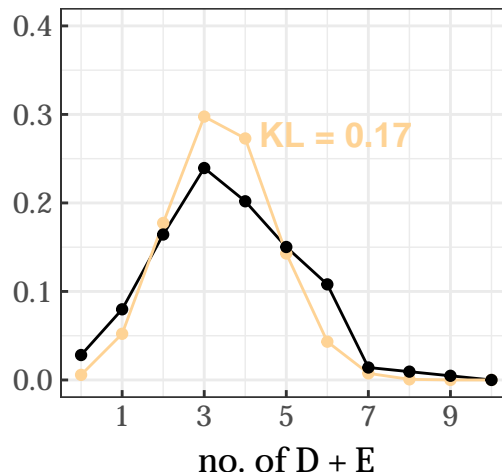
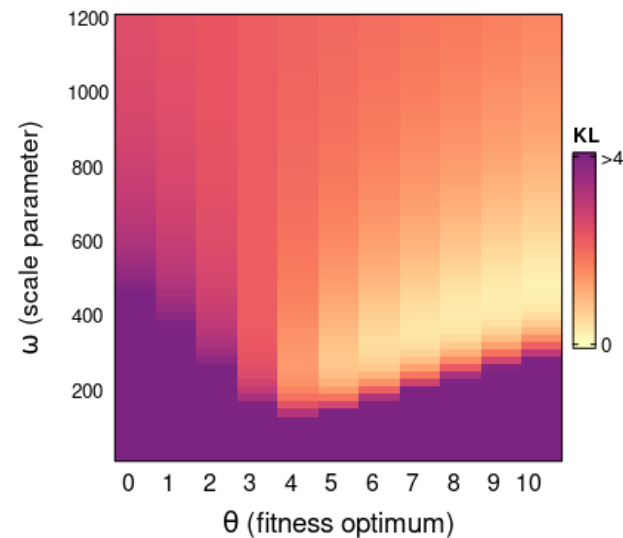


a

m = no. of **D/E** besides those at positions +1 and +3
 μ_{jk} = 'forward' mutation rate (i.e. addition of **D/E**)
 μ_{kj} = 'reverse' mutation rate (i.e. removal of **D/E**)
 φ_{jk} = 'forward' probability of fixation (i.e. fixation of **D/E** gain)
 φ_{kj} = 'backward' probability of fixation (i.e. fixation of **D/E** loss)

b**c****d****e**