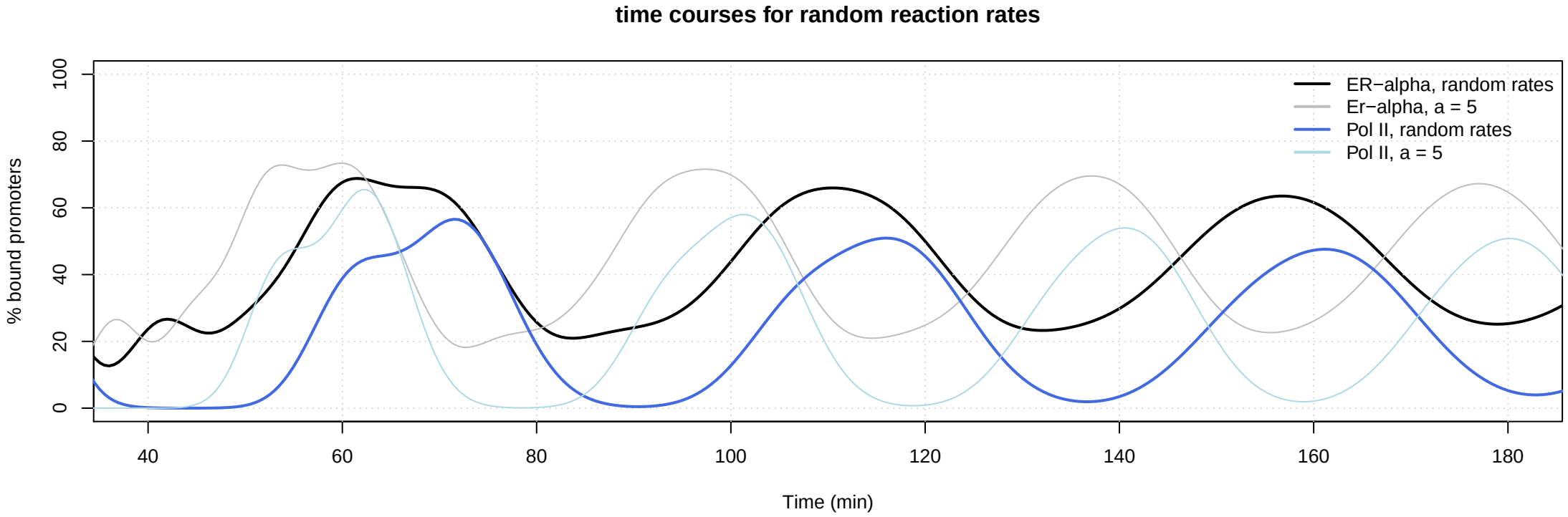
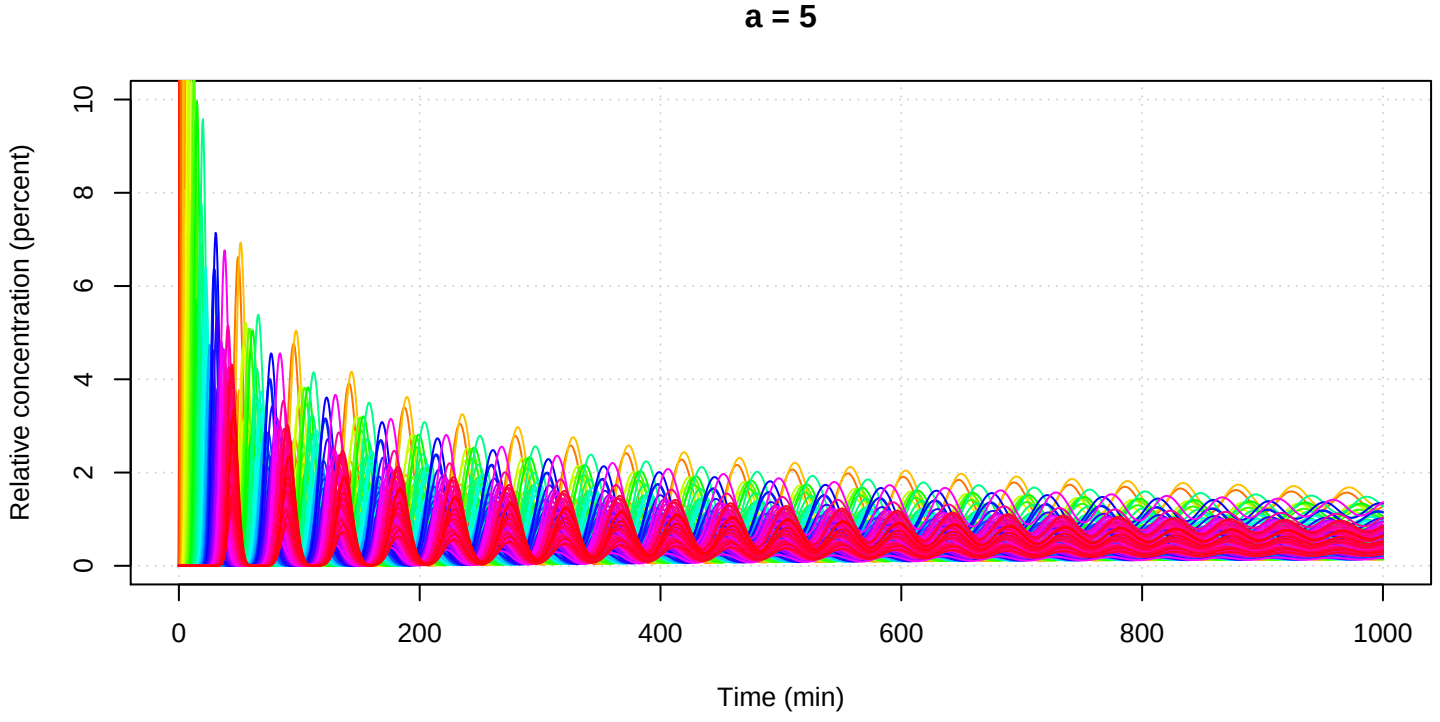
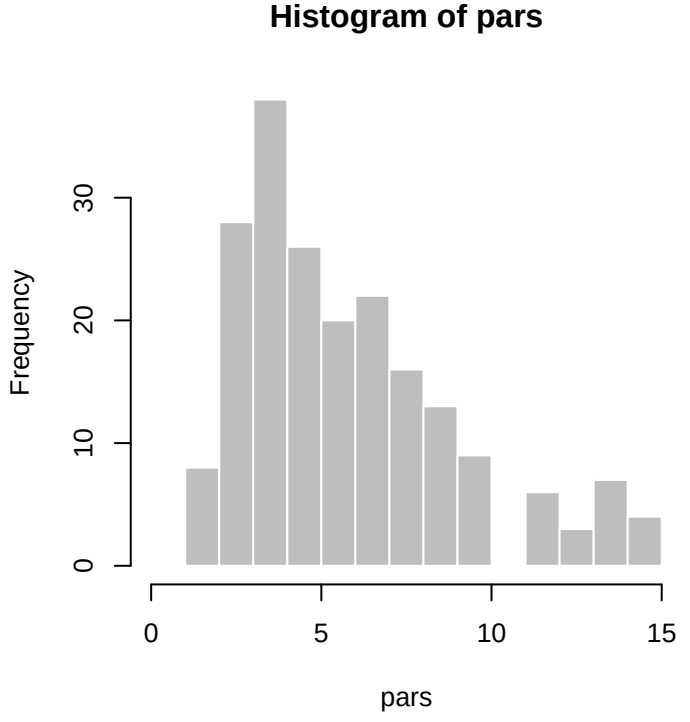

time courses for random reaction rates
% bound promoters
Time (min)
ER−alpha, random rates
Er−alpha, a = 5
Pol II, random rates
Pol II, a = 5


a = 5
Relative concentration (percent)
Time (min)


Histogram of pars
Frequency
pars