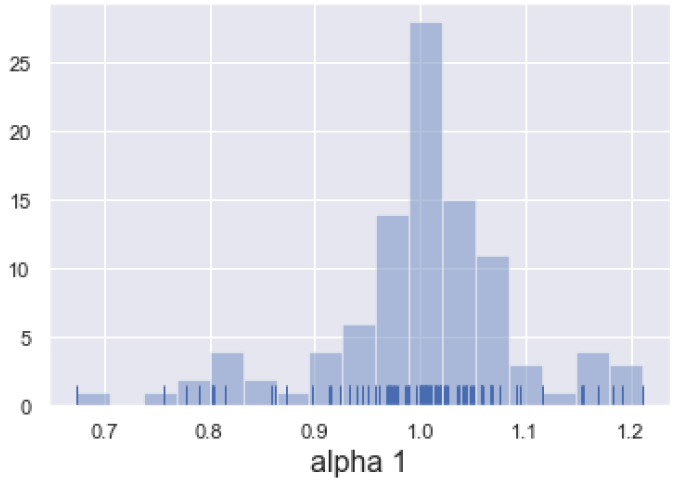
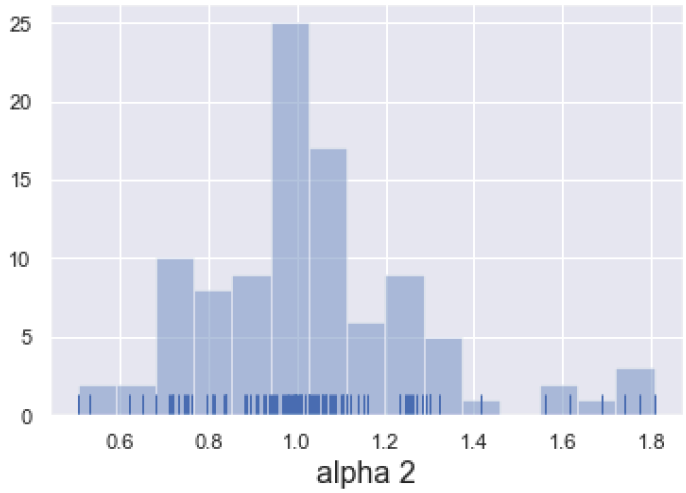
1) Parameters: alpha1 = 1, alpha2 = 1, lambda = 0.04, stop cost = 0

Data: 100 simulations, each with 100 trials

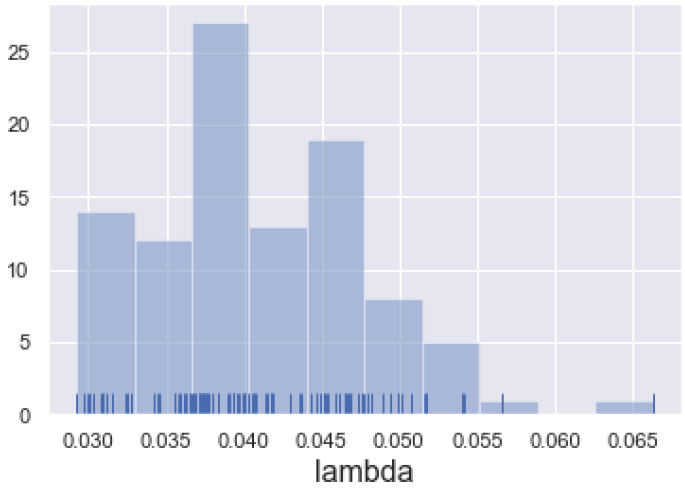
Model: (alpha1, alpha2, lambda); stop cost set to zero




**alpha1**




**alpha2**

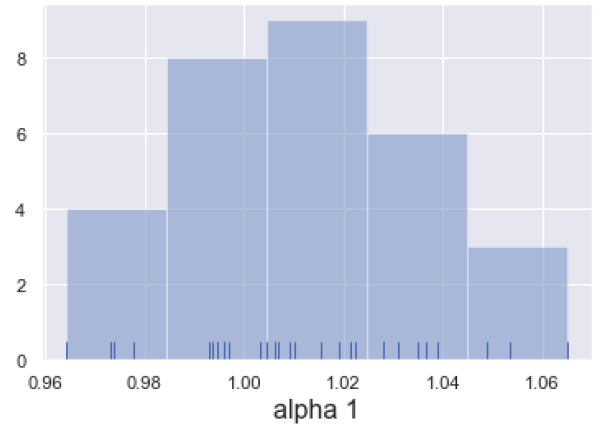



**lambda**

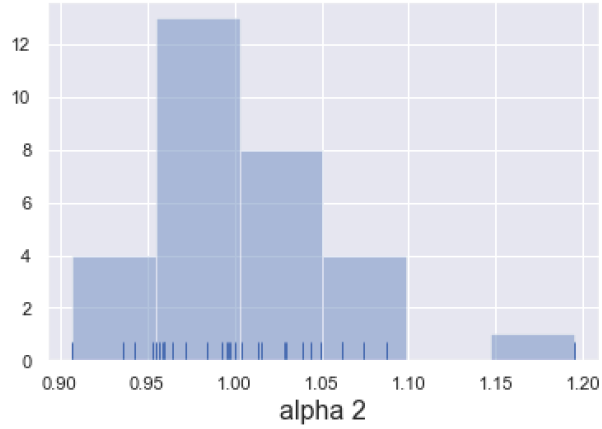
2) Parameters: alpha1 = 1, alpha2 = 1, lambda = 0.04, stop cost = 47

Data: 30 simulations, each with **1000** trials

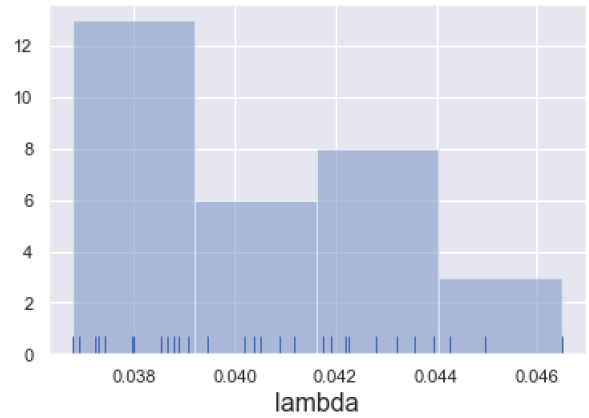
Model: (alpha1, alpha2, lambda, stop cost)



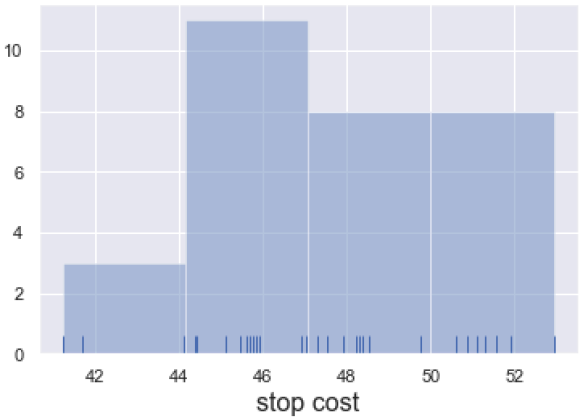

**alpha1**




**alpha2**




**lambda**

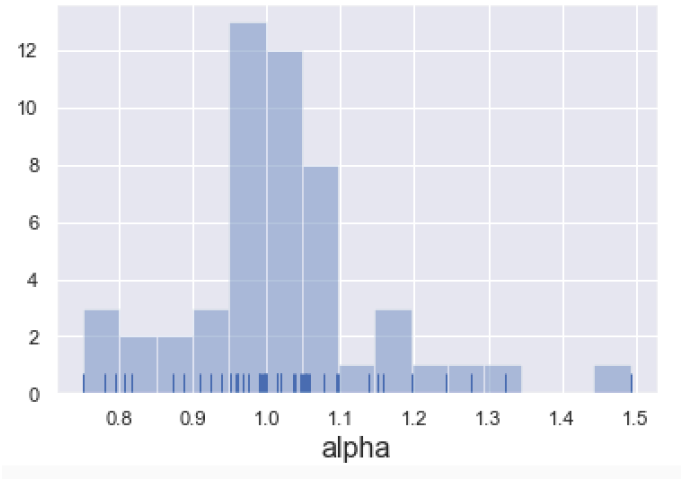



**stop cost**

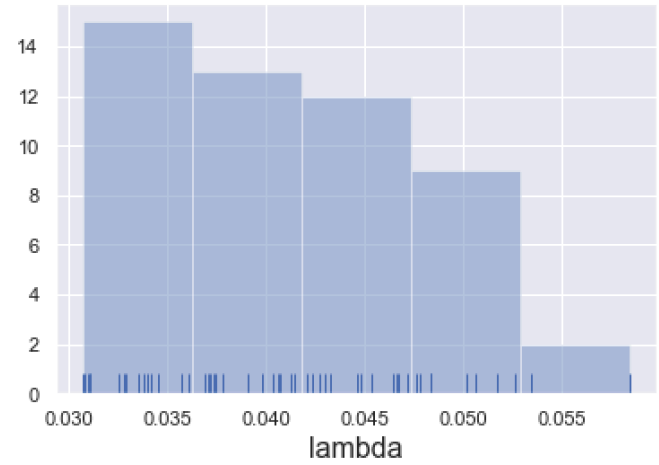
3) Parameters: alpha1 = 1, alpha2 = 1, lambda = 0.04, stop cost = 47

Data: 50 simulations, each with 100 trials

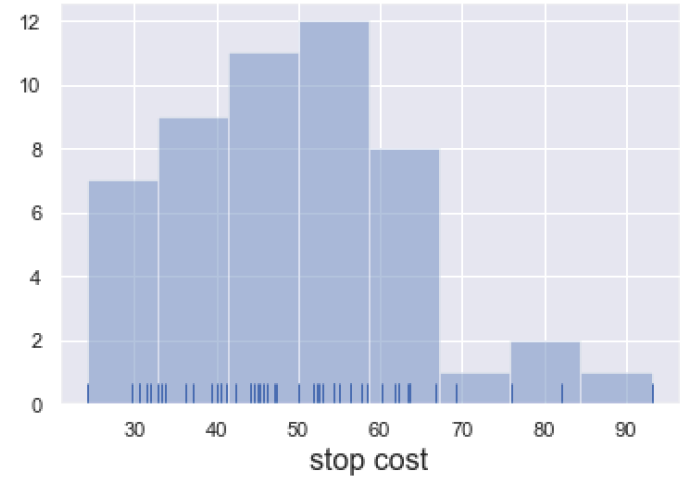
Model: (alpha, lambda, stop cost); with alpha1=alpha2




**alpha**




**lambda**




**stop cost**