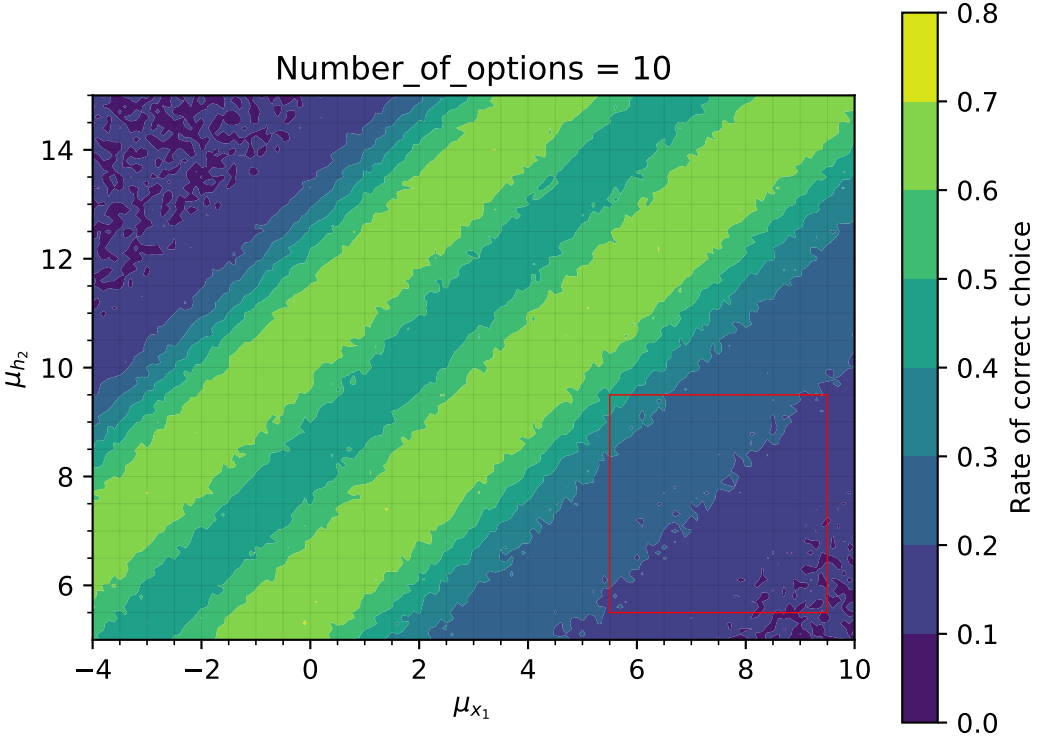
Number_of_options = 10
μ_{h_2}
μ_{x_1}
Rate of correct choice
14
12
10
8
6
−4
−2
0
2
4
6
8
10
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0