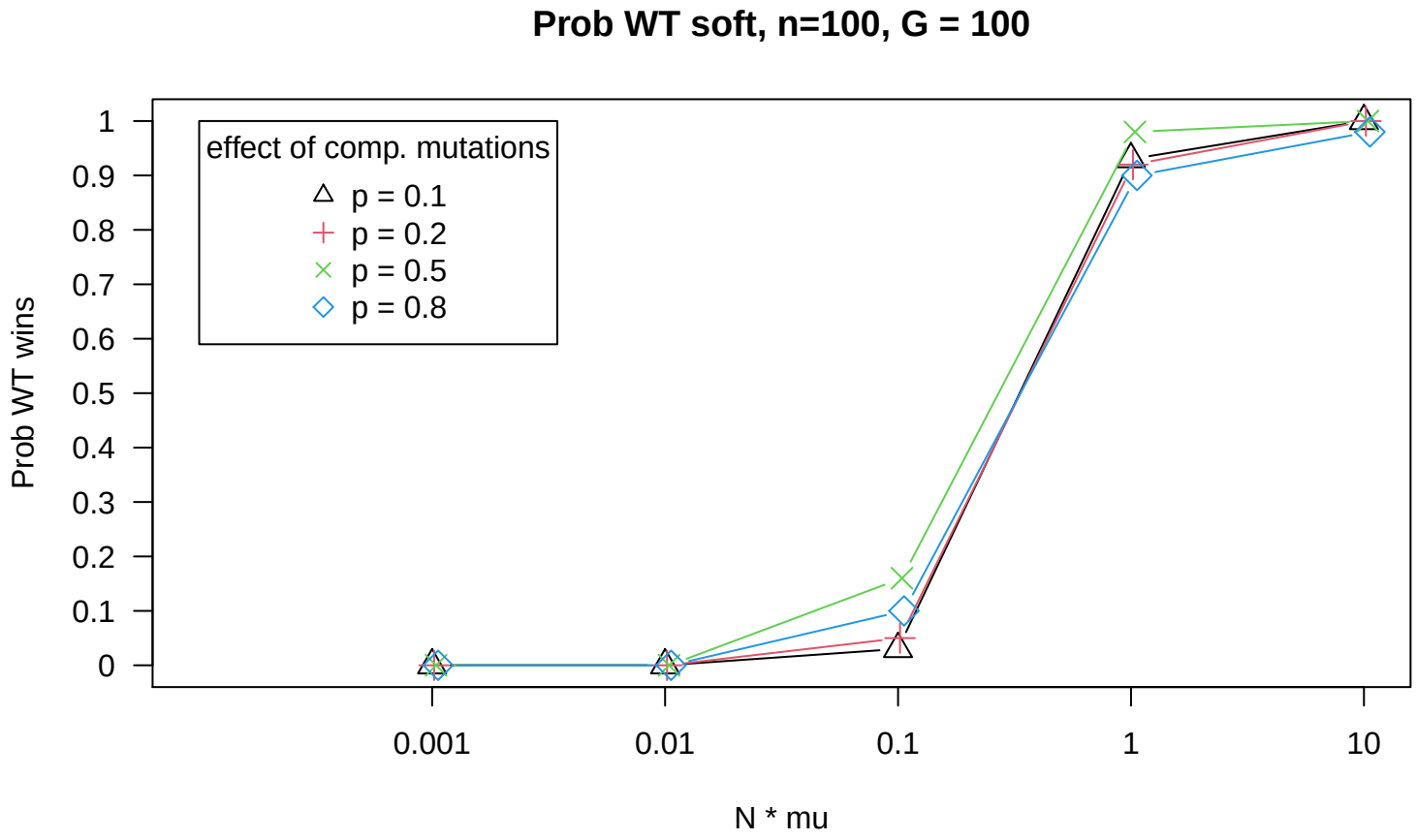
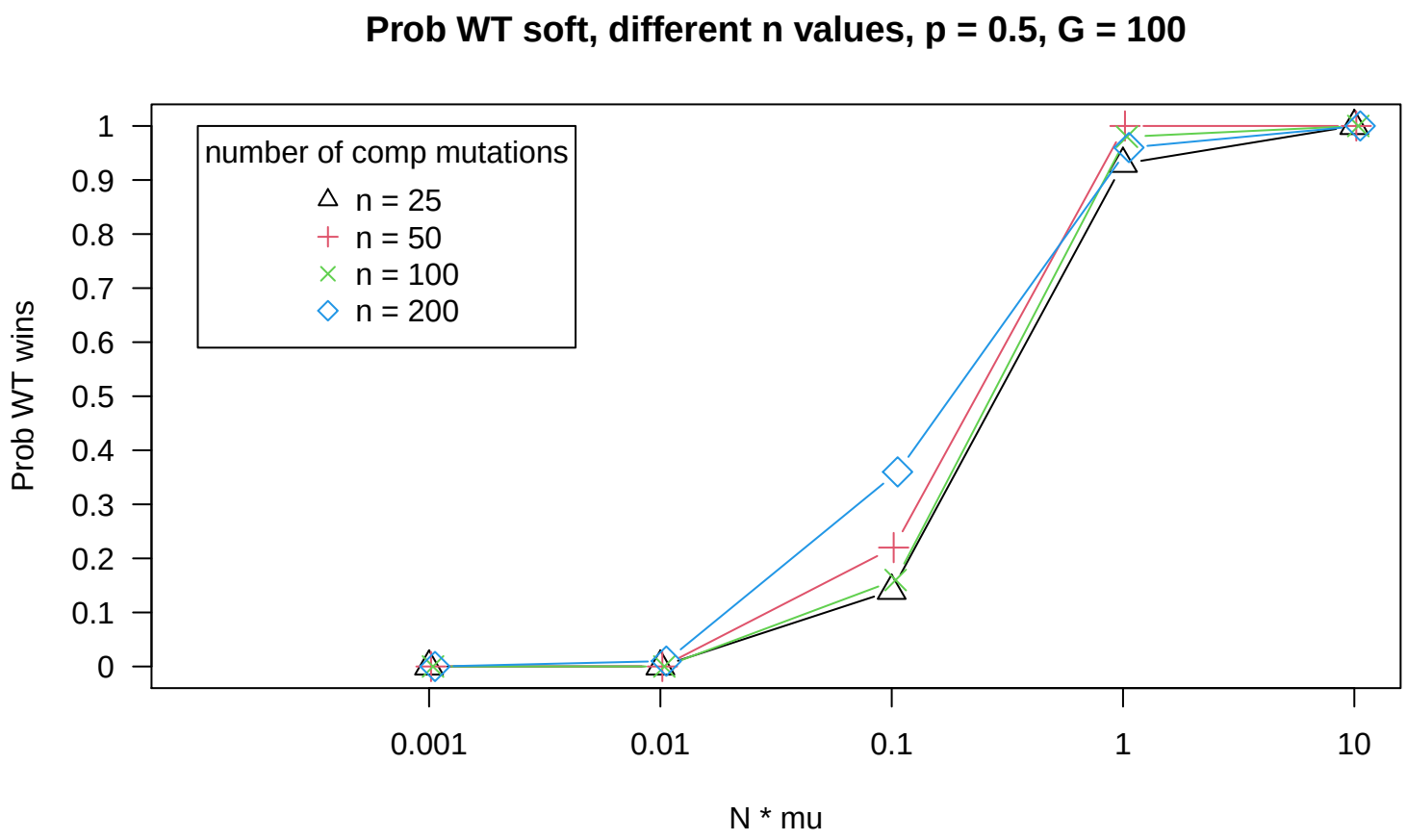

Prob WT soft, n=100, G = 100
effect of comp. mutations
p = 0.1
p = 0.2
p = 0.5
p = 0.8
Prob WT wins
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
0.001
0.01
0.1
1
10
N * mu


Prob WT soft, different n values, p = 0.5, G = 100
number of comp mutations
n = 25
n = 50
n = 100
n = 200
Prob WT wins
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
0.001
0.01
0.1
1
10
N * mu