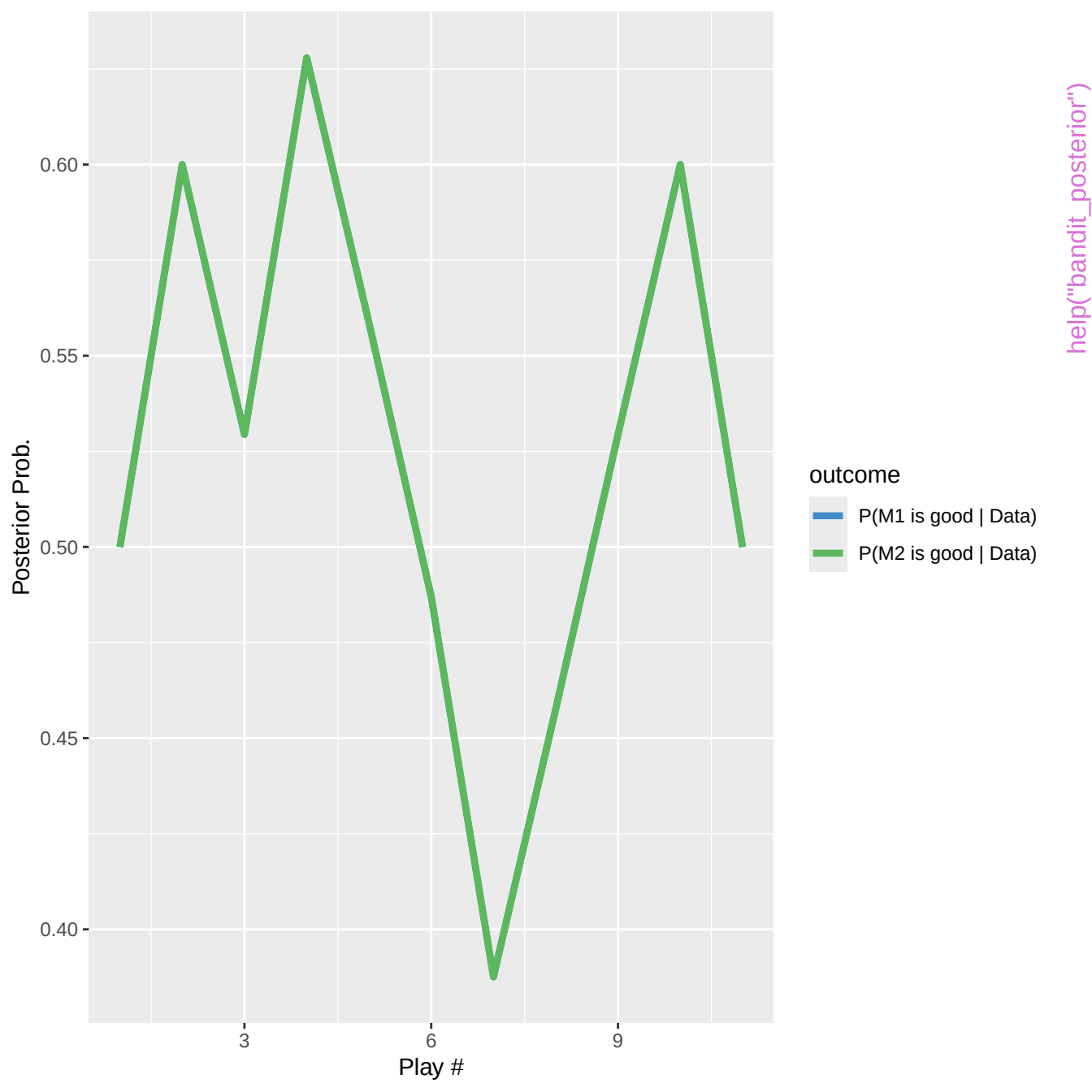
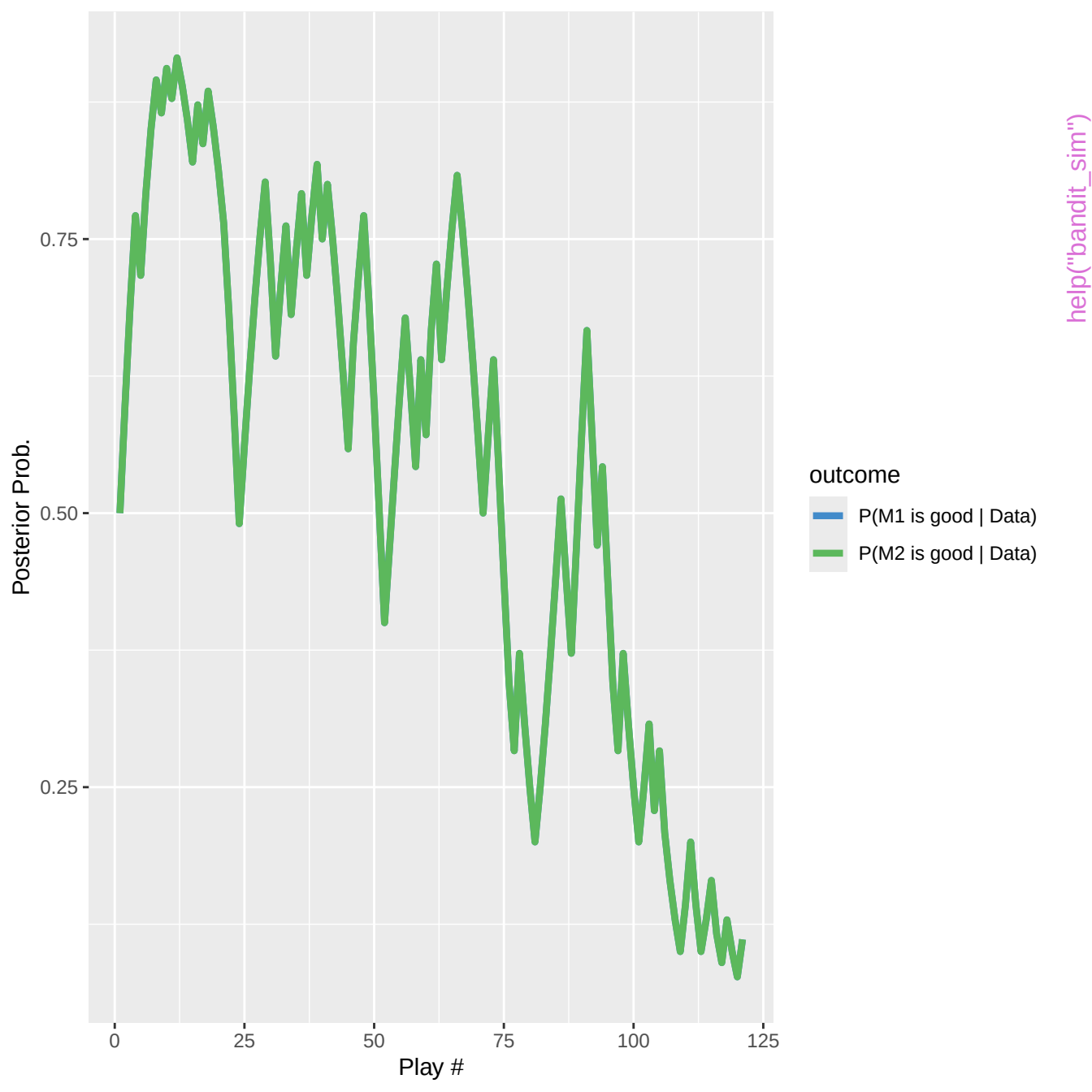
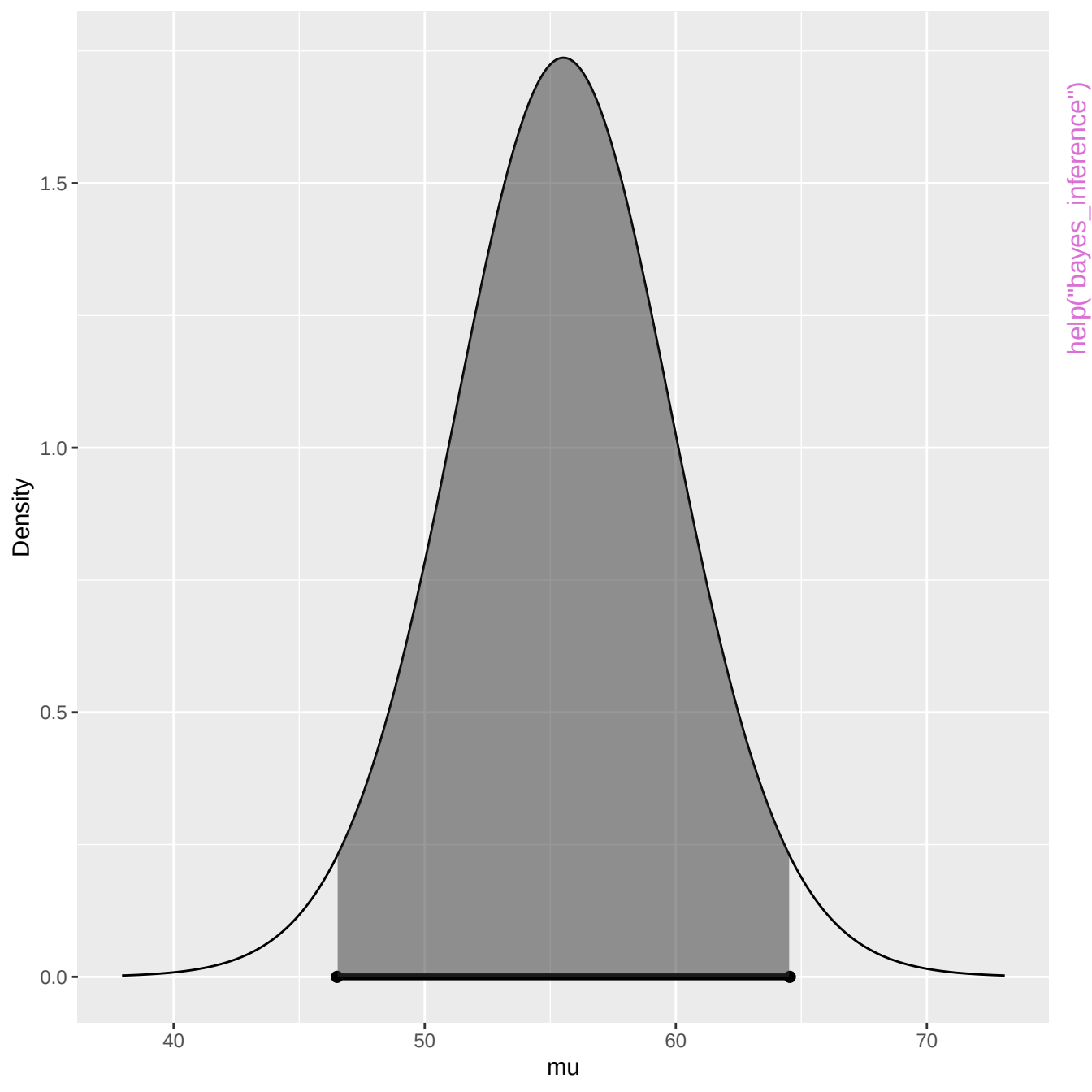
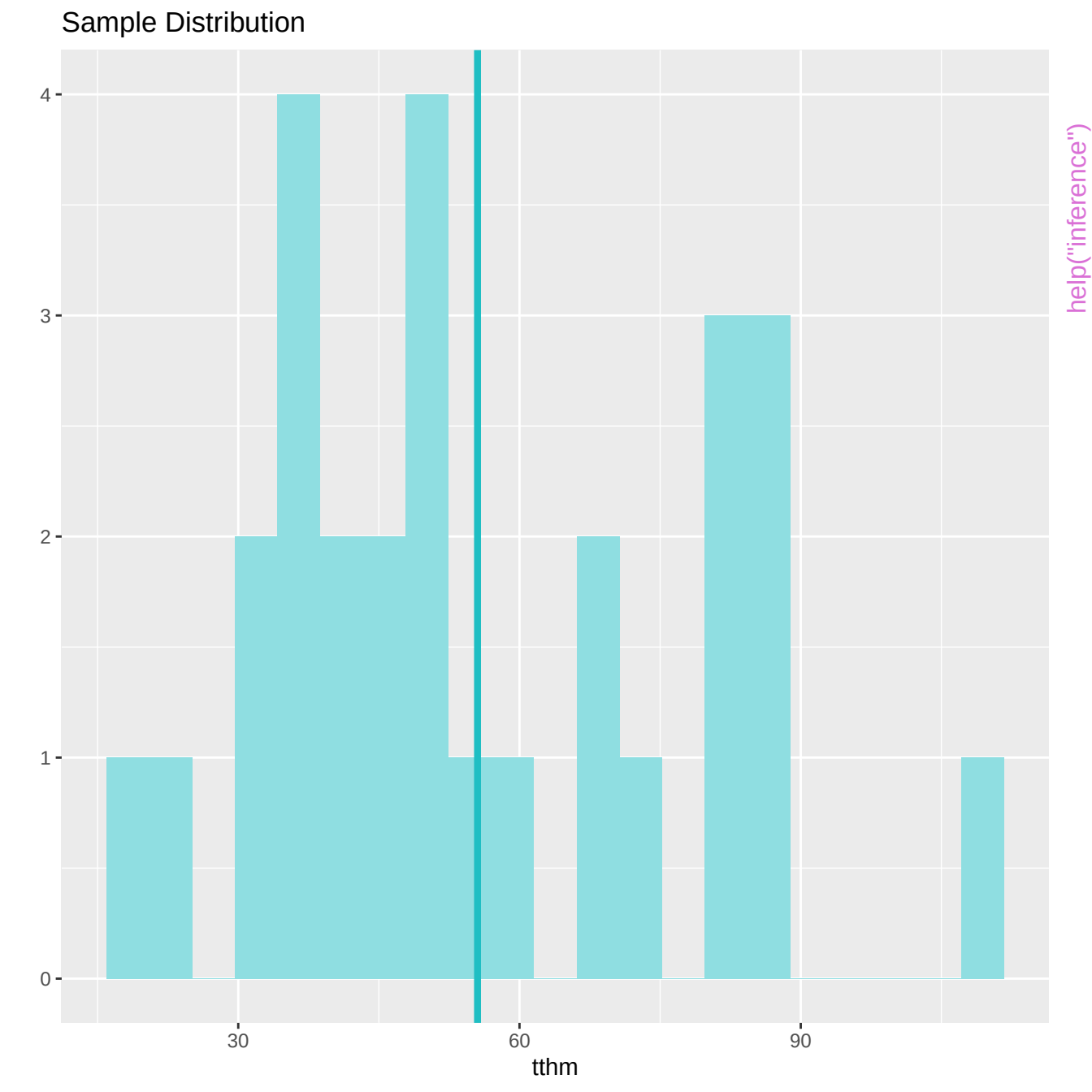
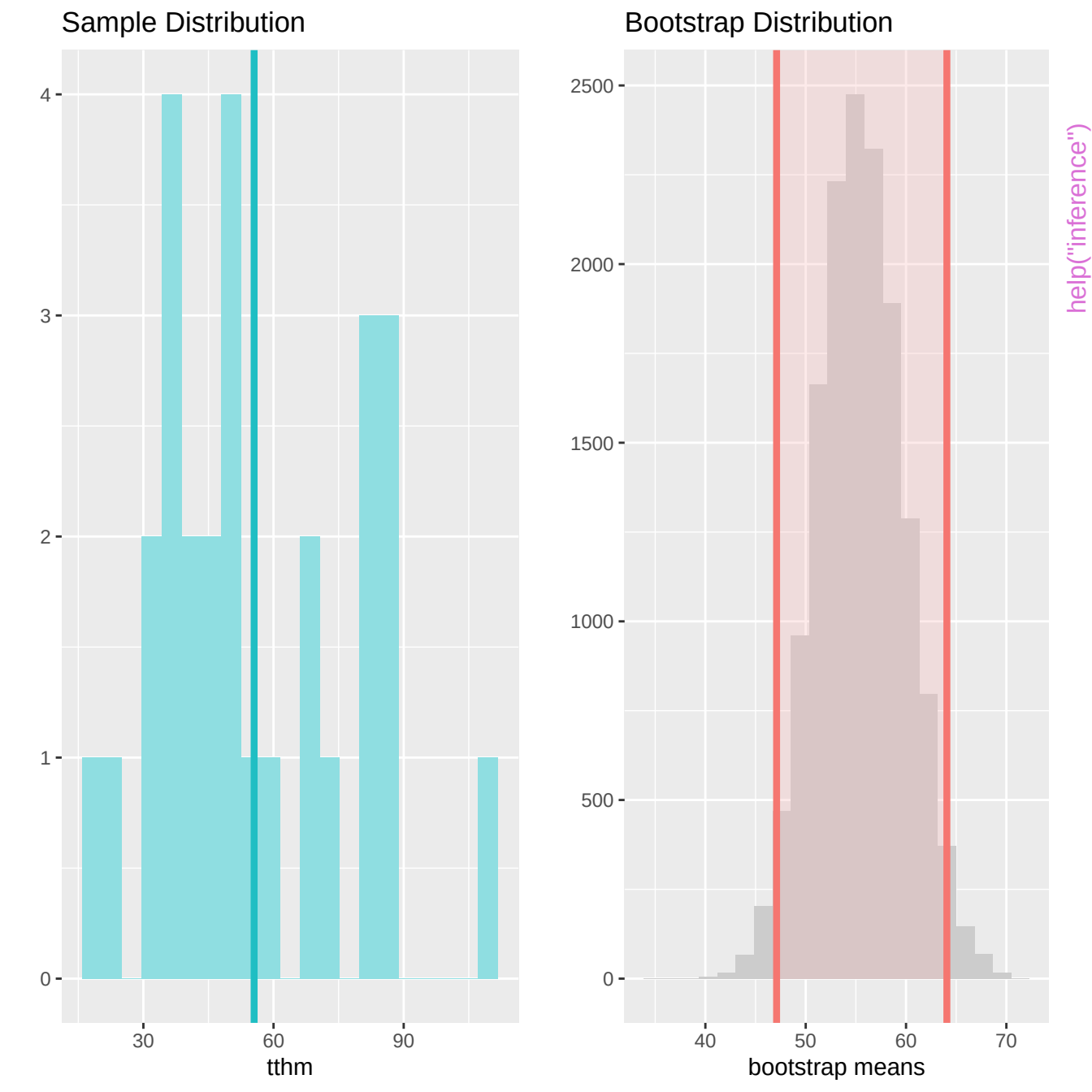
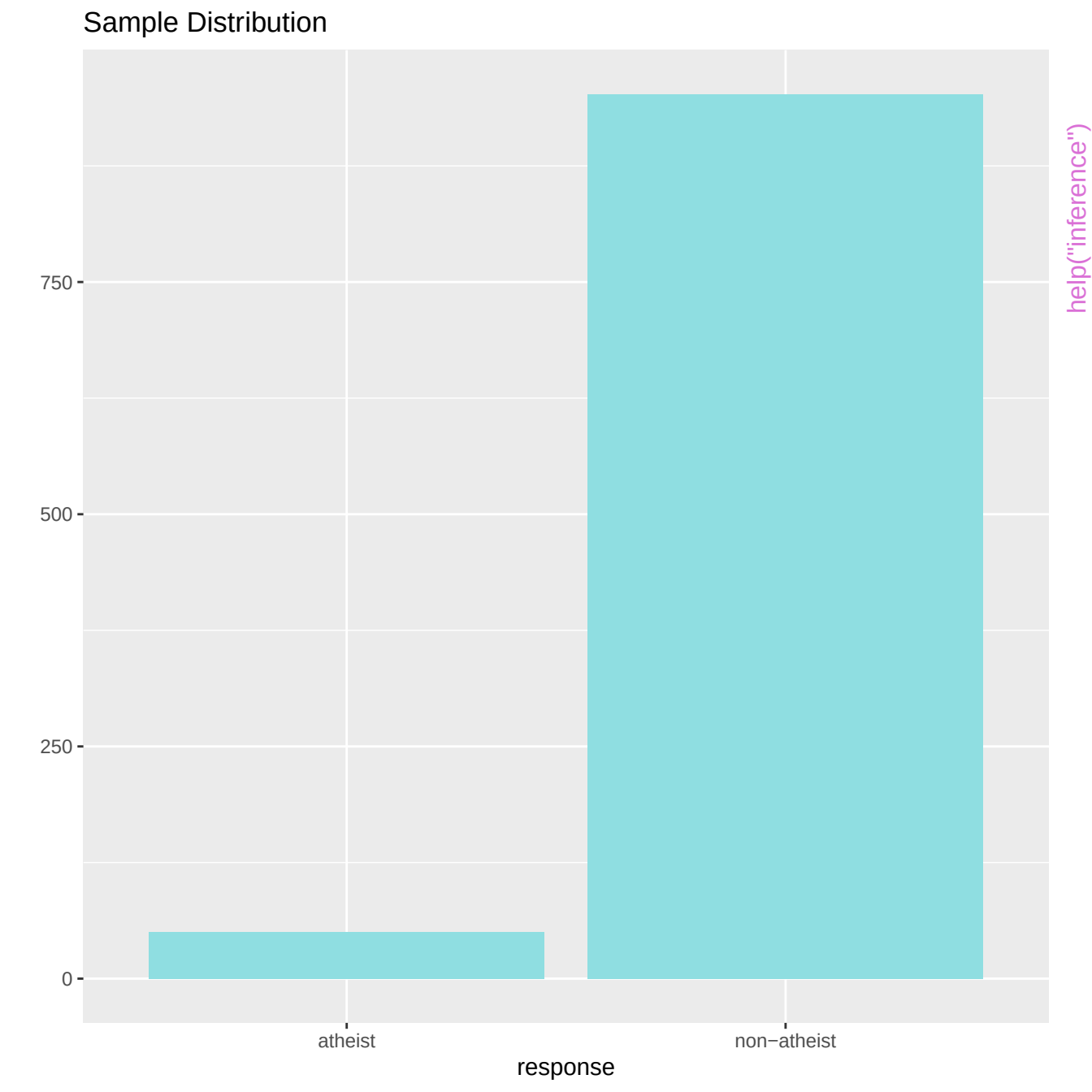

0.60
0.55
0.50
0.45
0.40
Posterior Prob.
3
6
9
Play #
outcome
P(M1 is good | Data)
P(M2 is good | Data)
help("bandit_posterior")

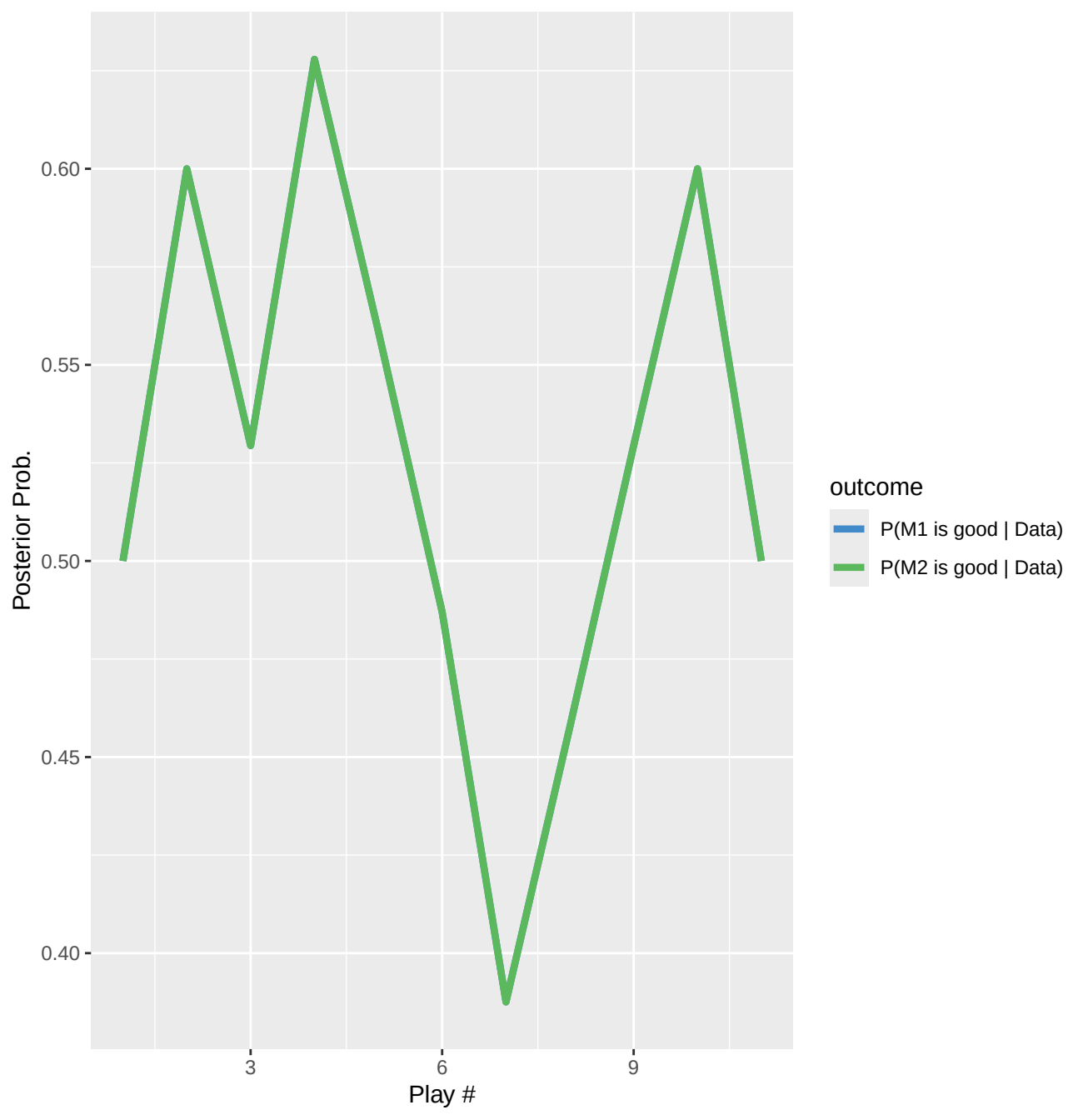

Posterior Prob.
0.75
0.50
0.25
0
25
50
75
100
125
Play #
outcome
P(M1 is good | Data)
P(M2 is good | Data)
help("bandit_sim")


help("bayes_inference")
Density
1.5
1.0
0.5
0.0
40
50
60
70
mu


Sample Distribution
4
3
2
1
0
30
60
90
tthm
help("inference")


Sample Distribution
4
3
2
1
0
30
60
90
tthm
Bootstrap Distribution
2500
2000
1500
1000
500
0
40
50
60
70
bootstrap means
help("inference")


Sample Distribution
750
500
250
0
atheist
non−atheist
response
help("inference")



help("plot_bandit_posterior")

help("zinc")