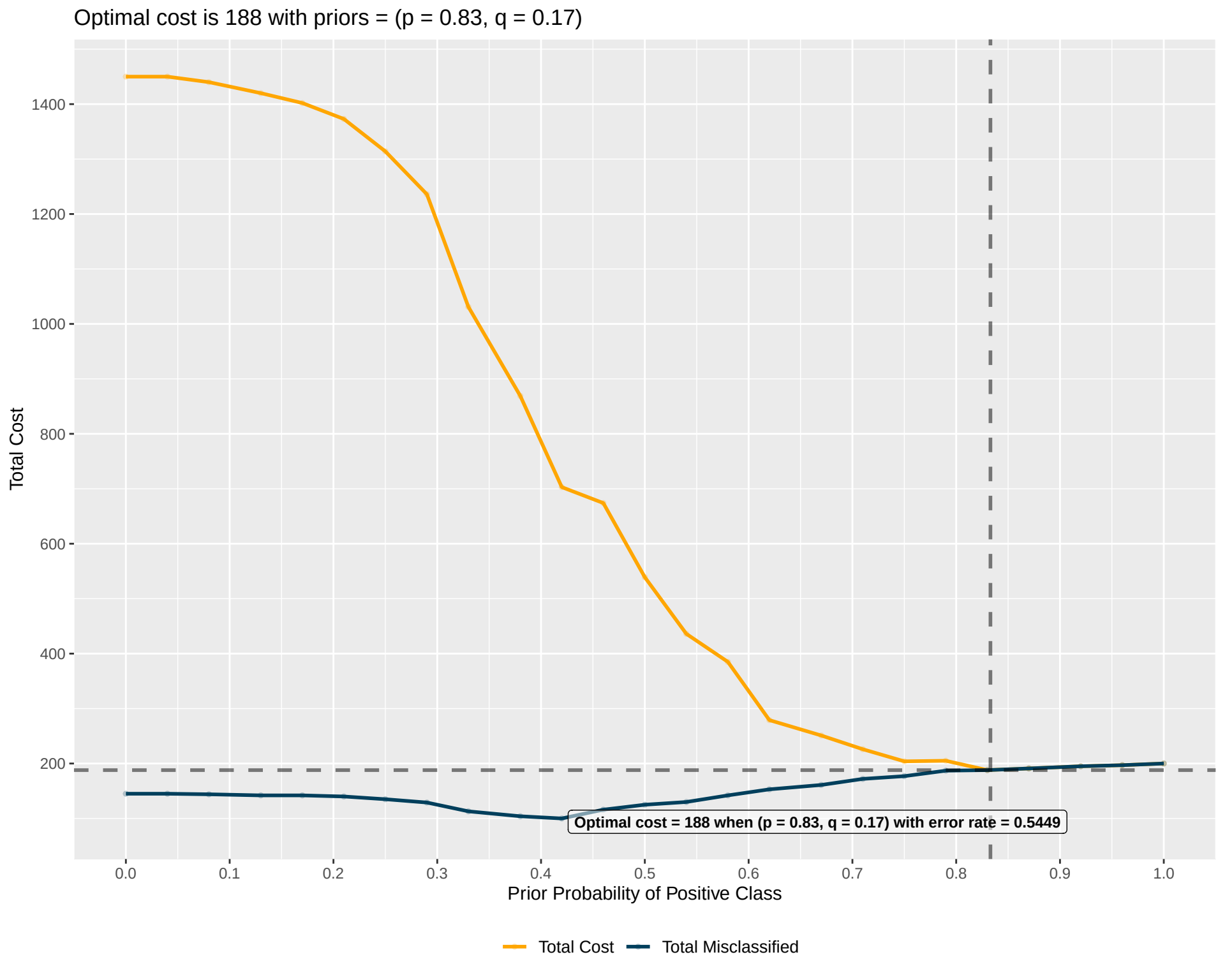
Optimal cost is 188 with priors = (p = 0.83, q = 0.17)
Total Cost
1400
1200
1000
800
600
400
200
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1.0
Prior Probability of Positive Class
Optimal cost = 188 when (p = 0.83, q = 0.17) with error rate = 0.5449
Total Cost
Total Misclassified