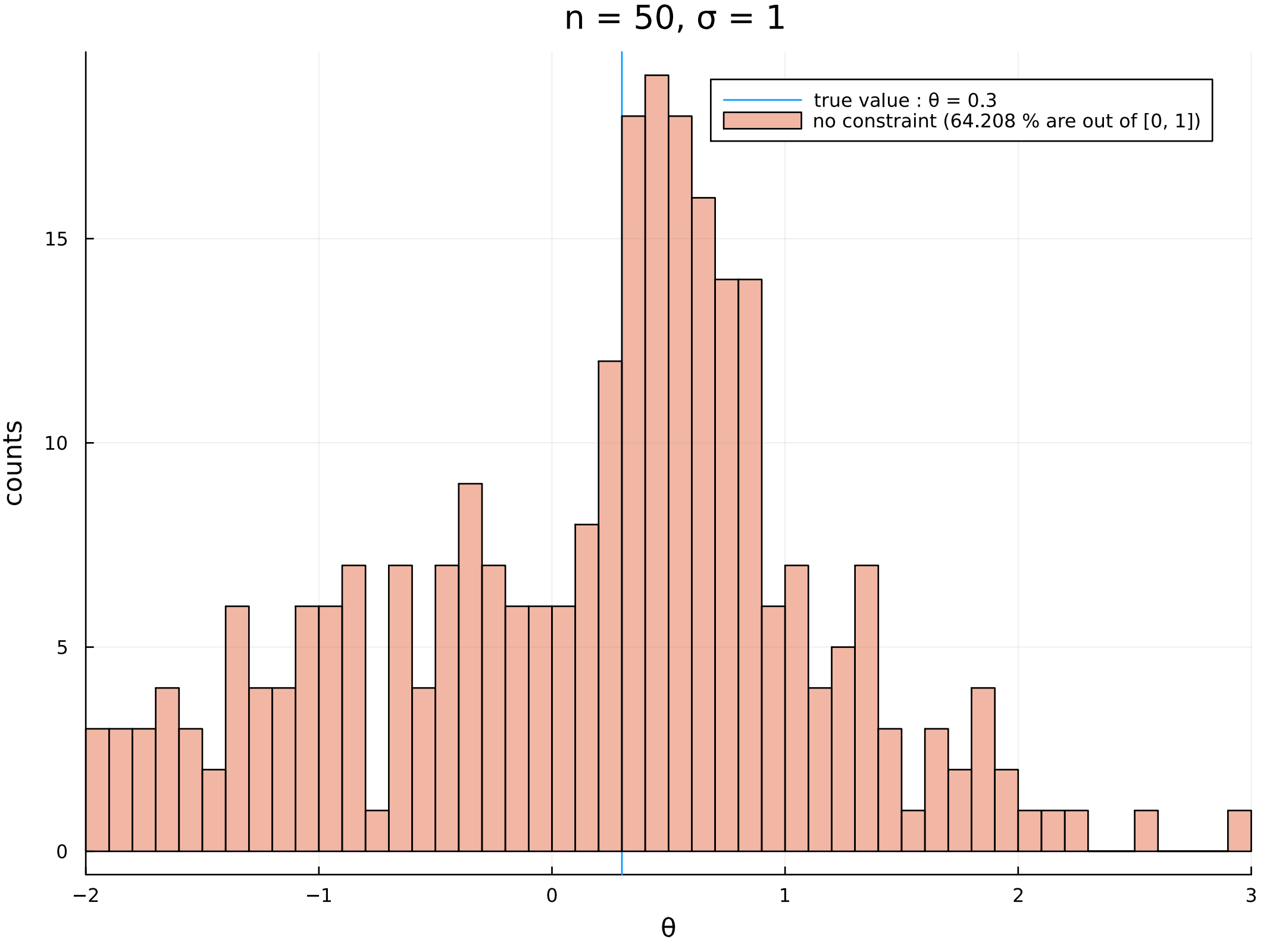
n = 50, σ = 1
true value : θ = 0.3
no constraint (64.208 % are out of [0, 1])
counts
θ
0
5
10
15
−2
−1
0
1
2
3