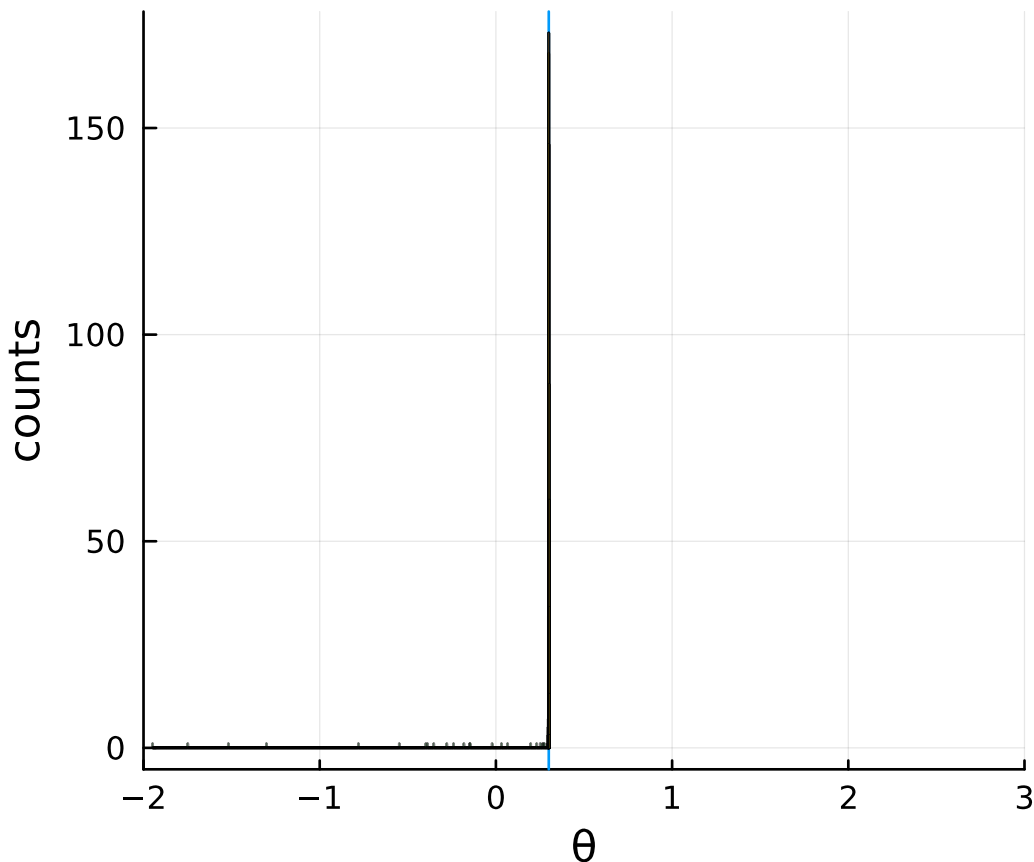


$n = 200, \sigma = 0.001$



- true value : $\theta = 0.3$
- both constraints (0/1000 are out of $[-2,3]$)
- only log constraint (837/1000 are out of $[-2,3]$)
- only theta constraint (0/1000 are out of $[-2,3]$)
- no constraint (0/1000 are out of $[-2,3]$)