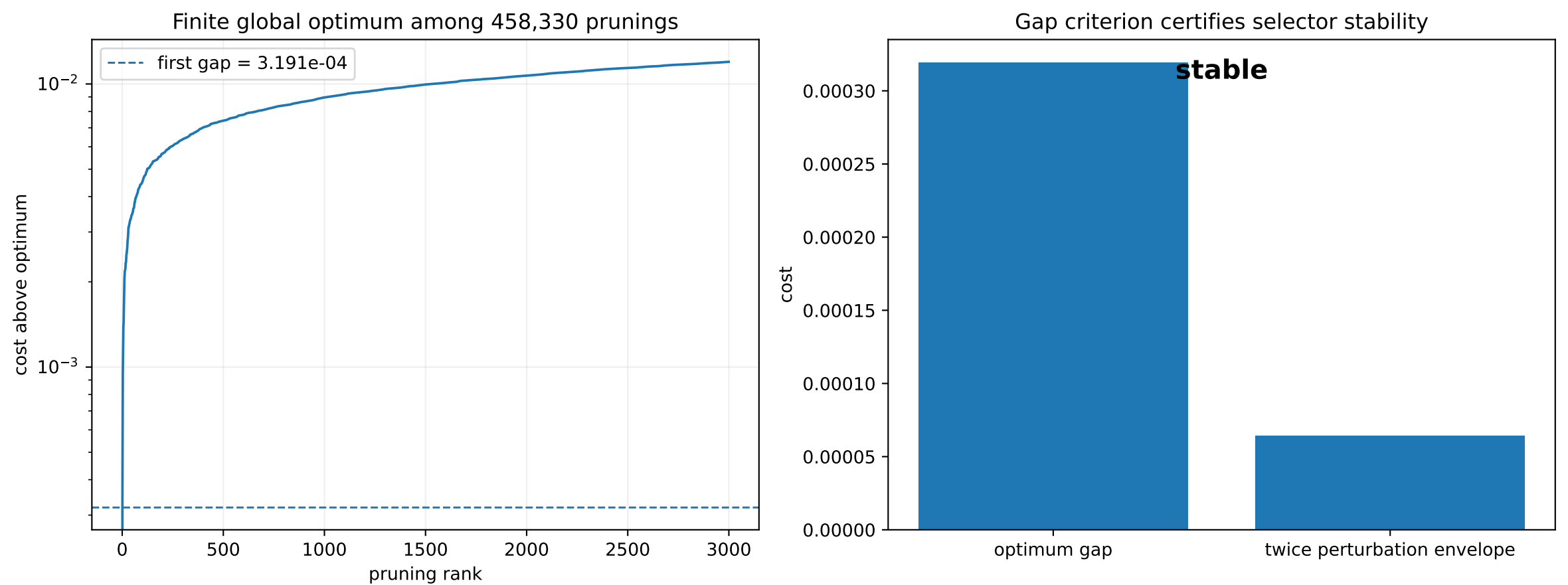

Finite global optimum among 458,330 prunings
first gap = 3.191e-04
10^{-2}
10^{-3}
cost above optimum
0
500
1000
1500
2000
2500
3000
pruning rank
Gap criterion certifies selector stability
stable
0.00030
0.00025
0.00020
0.00015
0.00010
0.00005
0.00000
cost
optimum gap
twice perturbation envelope