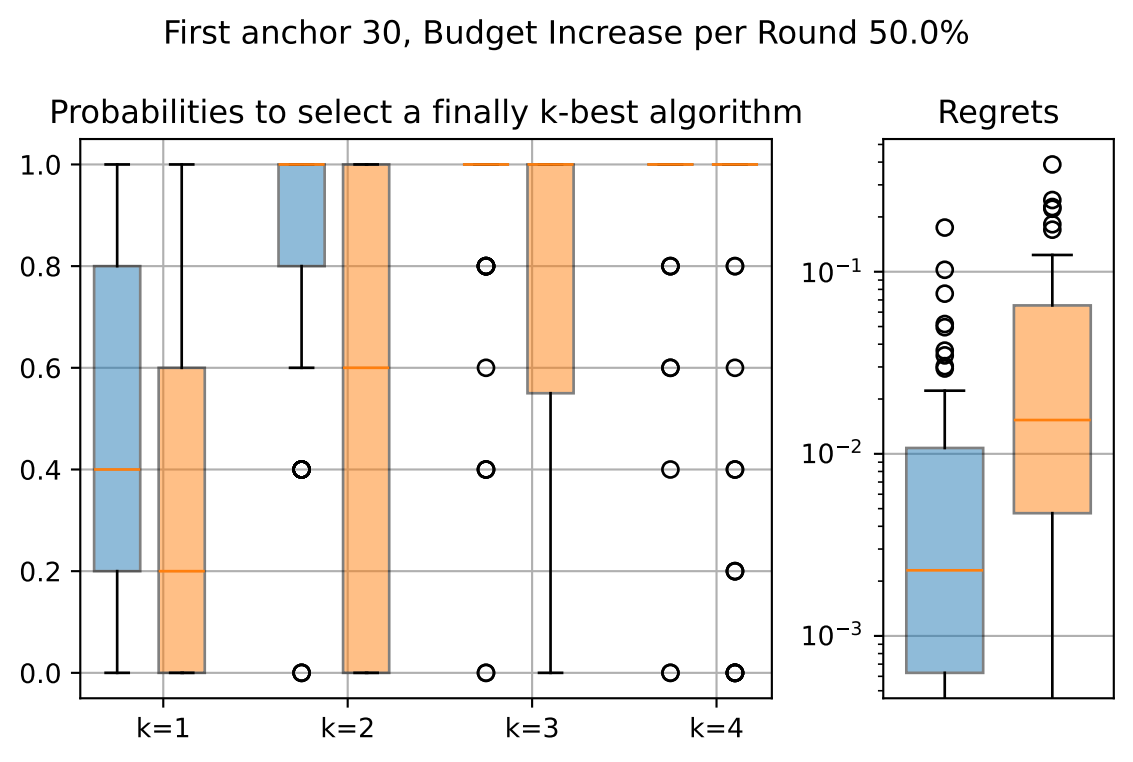
First anchor 30, Budget Increase per Round 50.0%
Probabilities to select a finally k-best algorithm
1.0
0.8
0.6
0.4
0.2
0.0
k=1
k=2
k=3
k=4
Regrets
10^{-1}
10^{-2}
10^{-3}