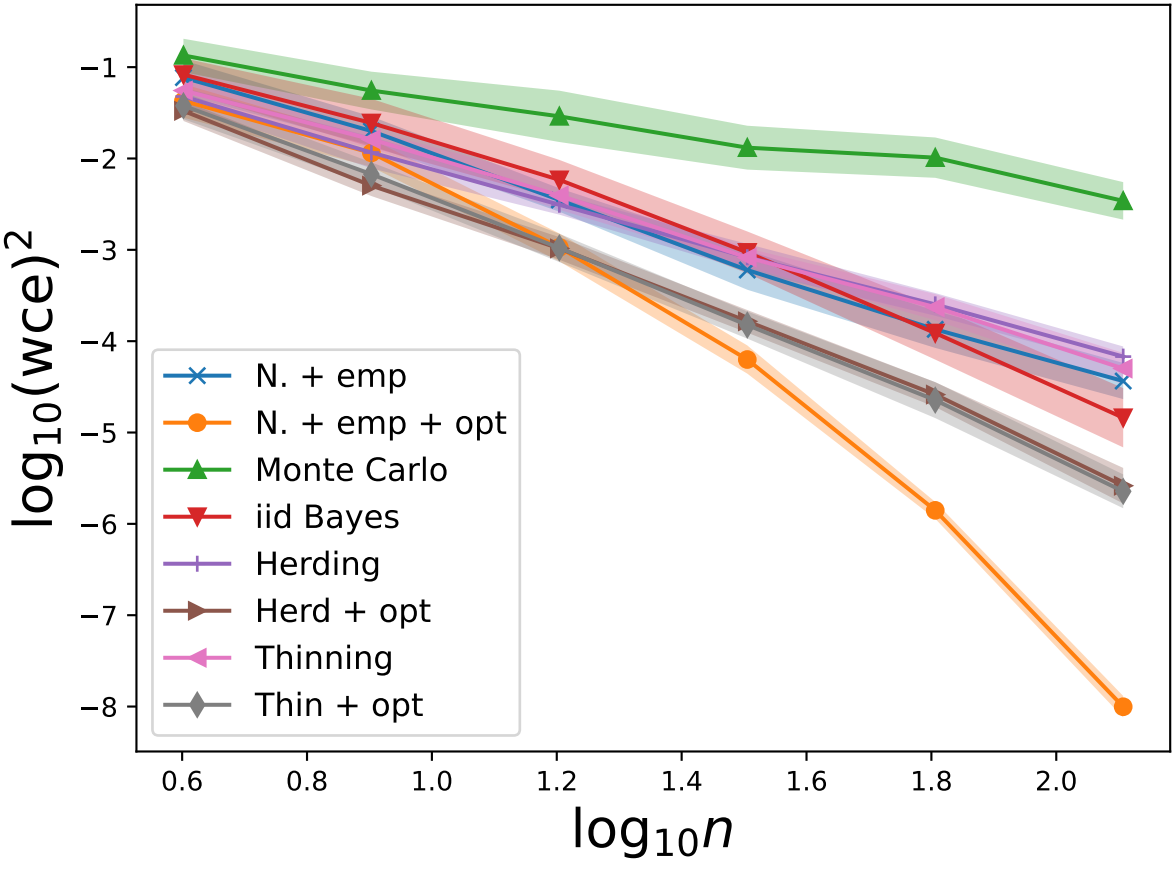
N. + emp
N. + emp + opt
Monte Carlo
iid Bayes
Herding
Herd + opt
Thinning
Thin + opt
$\log_{10}(\mathrm{wce})^2$
$\log_{10} n$
−1
−2
−3
−4
−5
−6
−7
−8
0.6
0.8
1.0
1.2
1.4
1.6
1.8
2.0