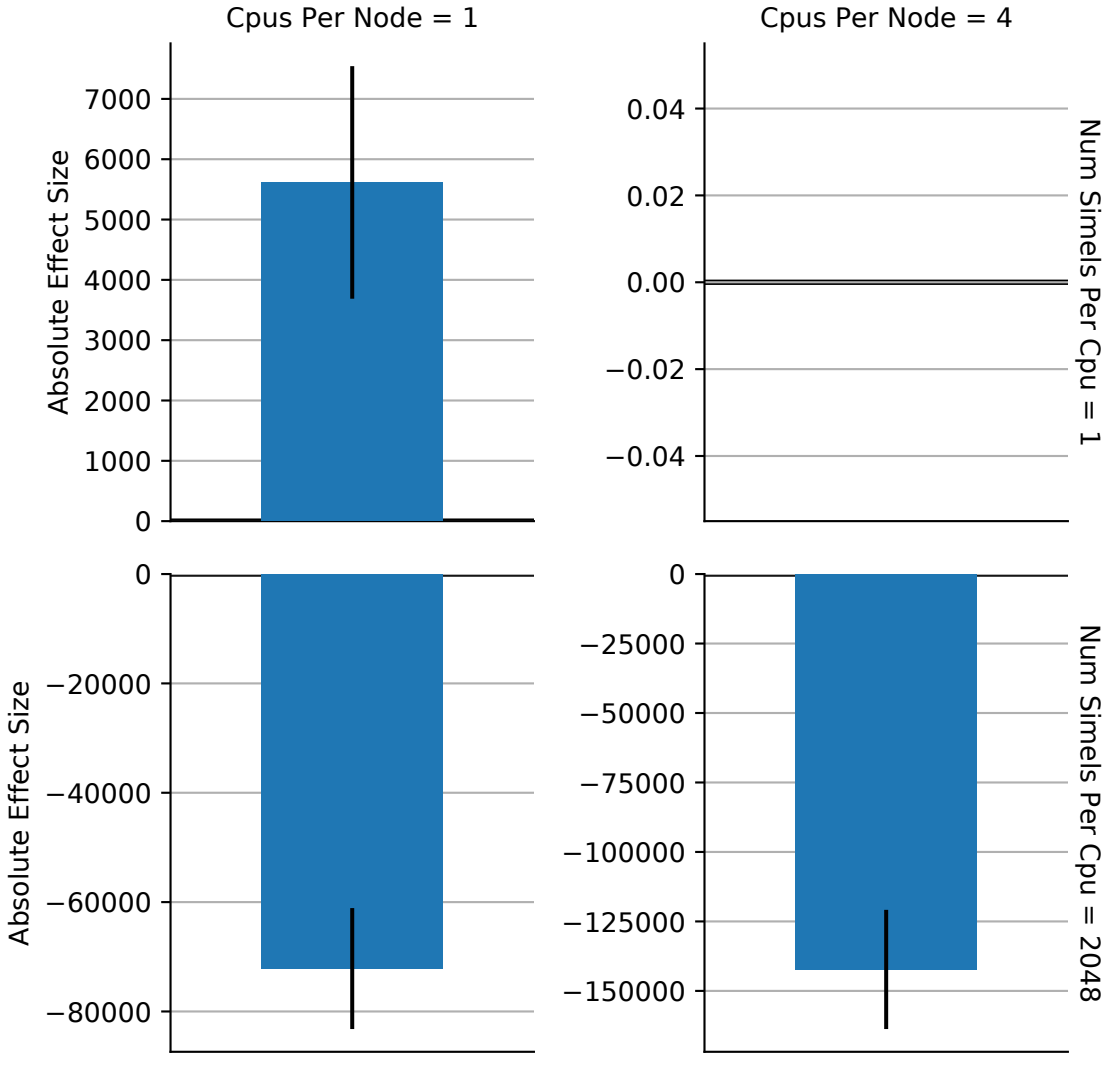
Estimated Statistic = Simstep Period Inlet (ns) Mean | Num Processes = 64, 256
Cpus Per Node = 1
Cpus Per Node = 4
Num Simels Per Cpu = 1
Num Simels Per Cpu = 2048
Absolute Effect Size
Absolute Effect Size
7000
6000
5000
4000
3000
2000
1000
0
0.04
0.02
0.00
−0.02
−0.04
0
−20000
−40000
−60000
−80000
0
−25000
−50000
−75000
−100000
−125000
−150000