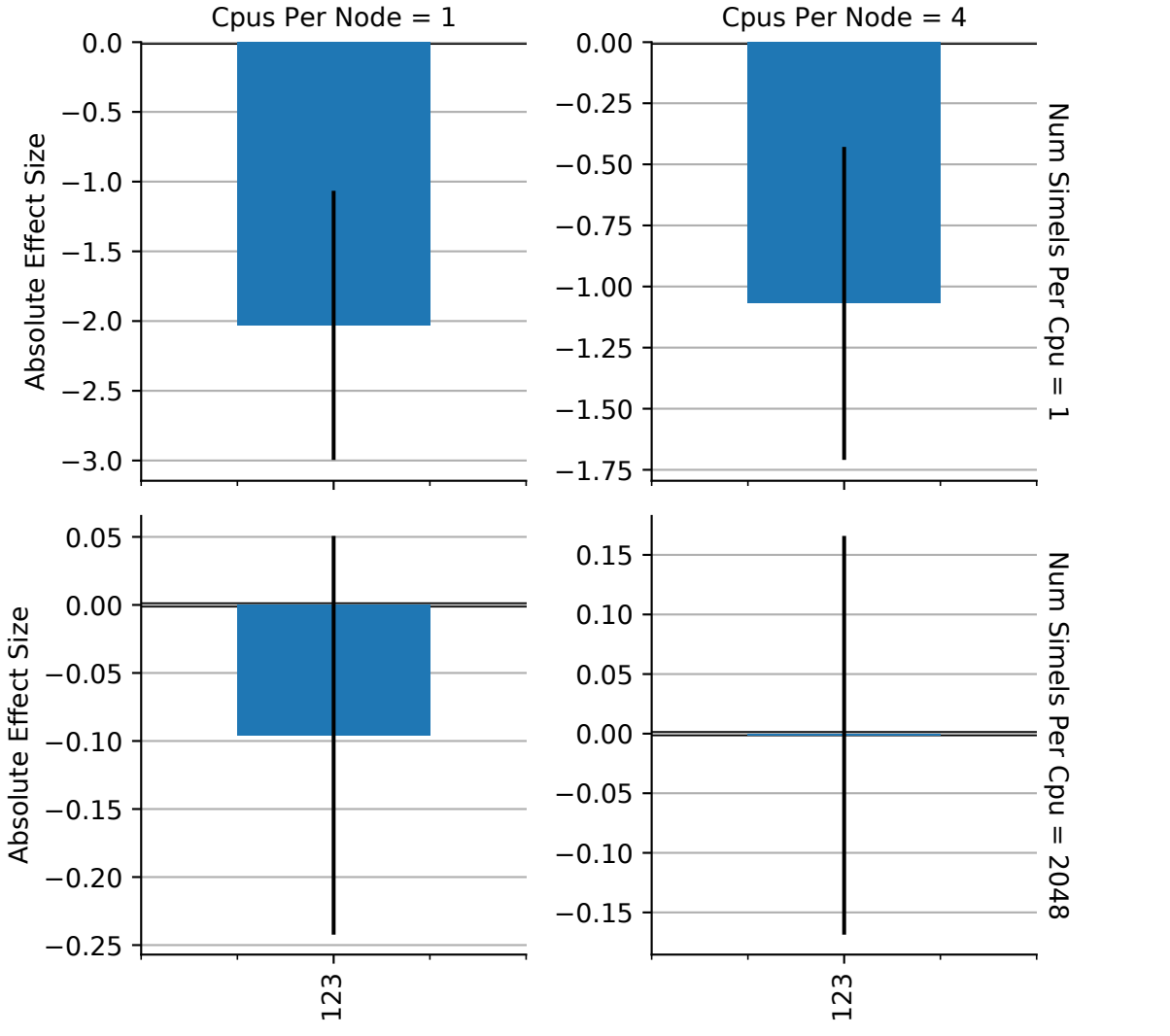
Estimated Statistic = Latency Simsteps Outlet Median | Num Processes = 16, 64
Cpus Per Node = 1
Cpus Per Node = 4
Num Simels Per Cpu = 1
Num Simels Per Cpu = 2048
Absolute Effect Size
Absolute Effect Size
0.0
−0.5
−1.0
−1.5
−2.0
−2.5
−3.0
0.00
−0.25
−0.50
−0.75
−1.00
−1.25
−1.50
−1.75
0.05
0.00
−0.05
−0.10
−0.15
−0.20
−0.25
0.15
0.10
0.05
0.00
−0.05
−0.10
−0.15
123
123