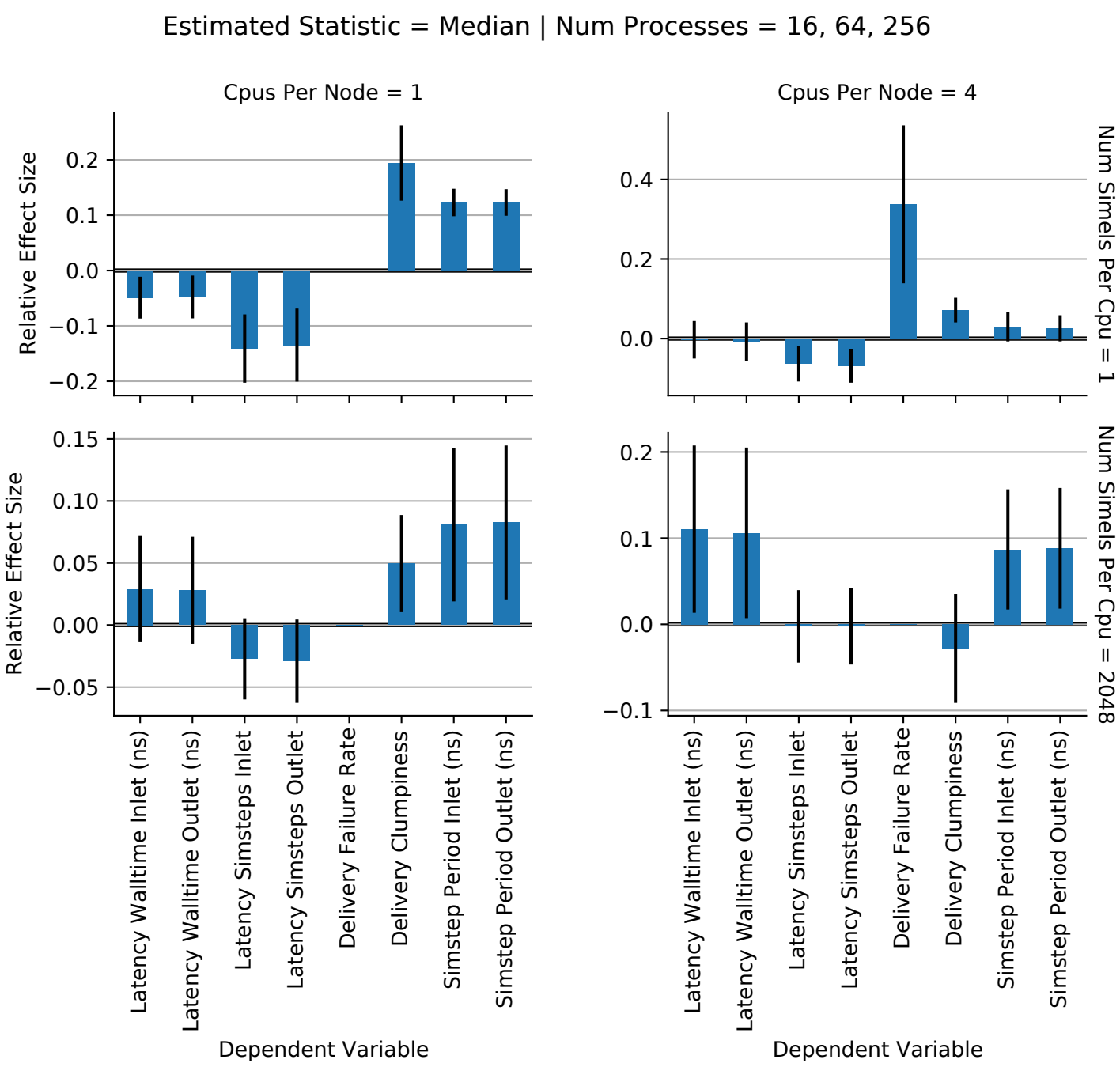
Estimated Statistic = Median | Num Processes = 16, 64, 256
Cpus Per Node = 1
Cpus Per Node = 4
Num Simels Per Cpu = 1
Num Simels Per Cpu = 2048
Relative Effect Size
Relative Effect Size
0.2
0.1
0.0
−0.1
−0.2
0.4
0.2
0.0
0.15
0.10
0.05
0.00
−0.05
0.2
0.1
0.0
−0.1
Latency Walltime Inlet (ns)
Latency Walltime Outlet (ns)
Latency Simsteps Inlet
Latency Simsteps Outlet
Delivery Failure Rate
Delivery Clumpiness
Simstep Period Inlet (ns)
Simstep Period Outlet (ns)
Dependent Variable
Dependent Variable