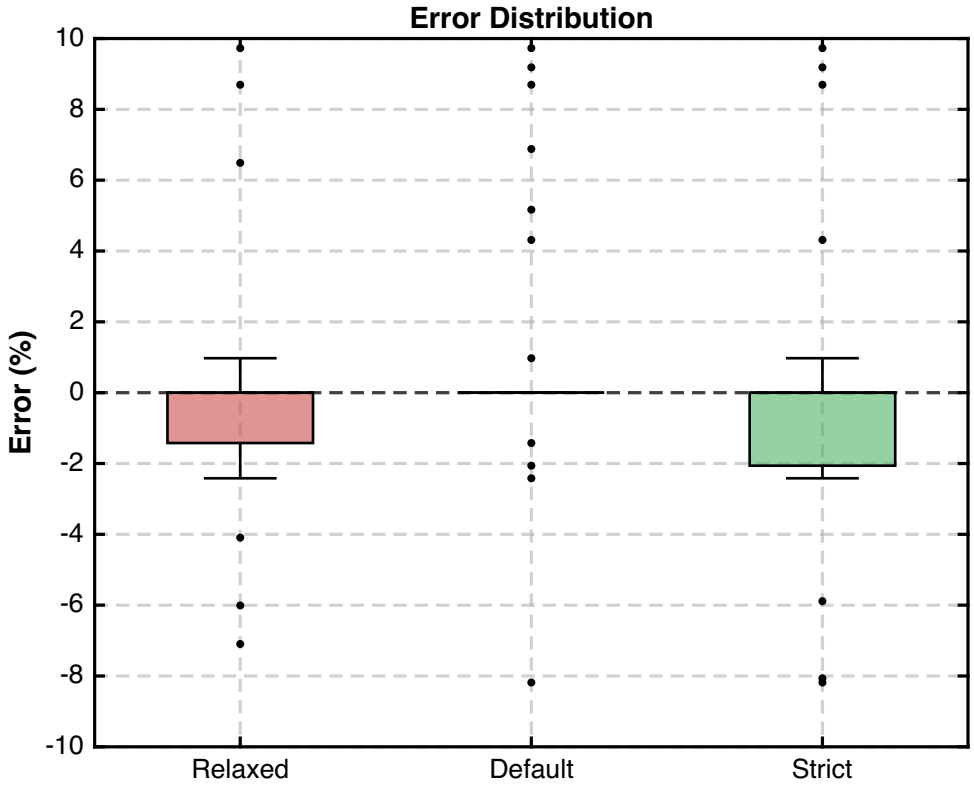
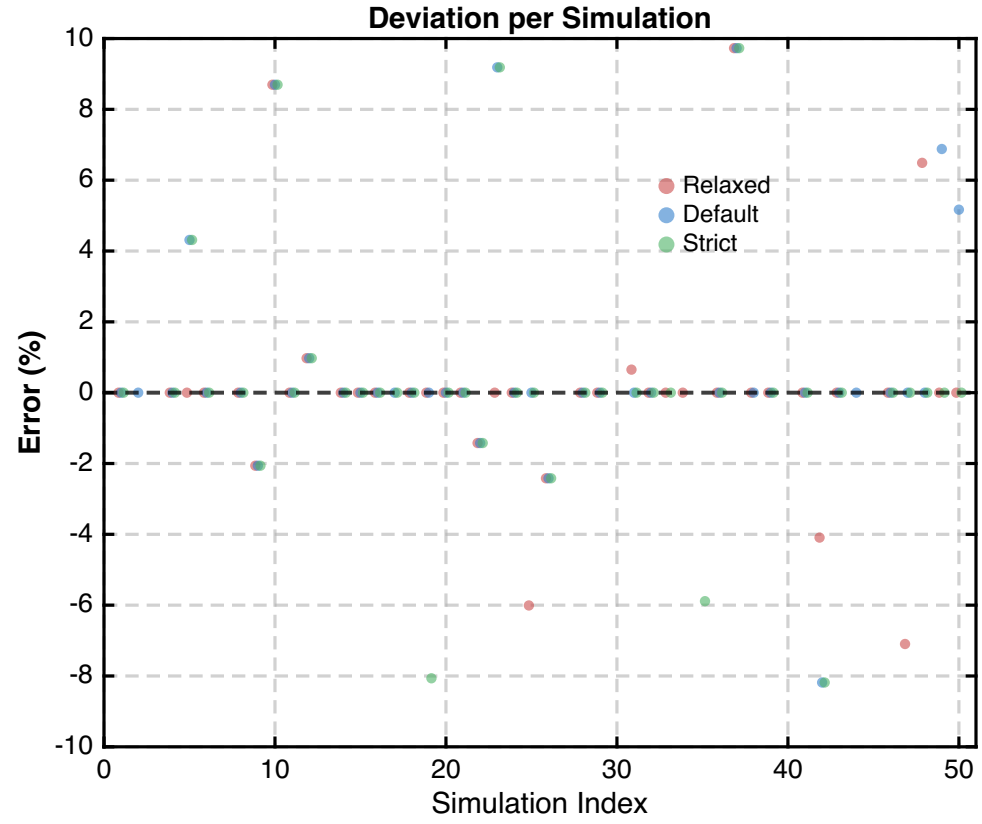
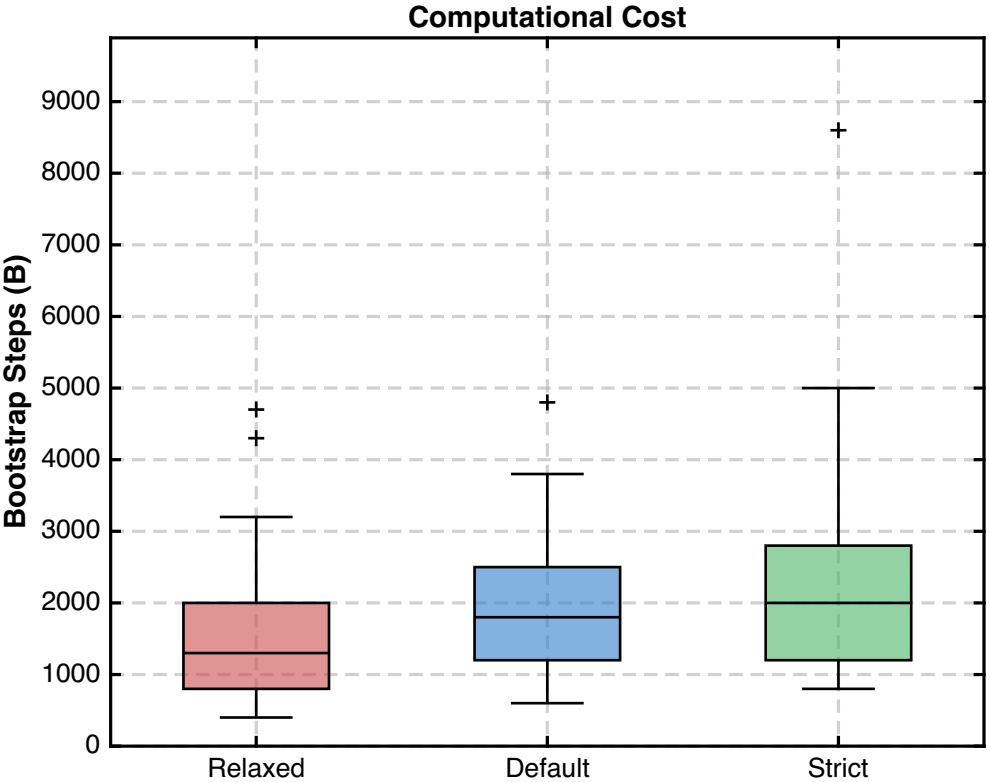
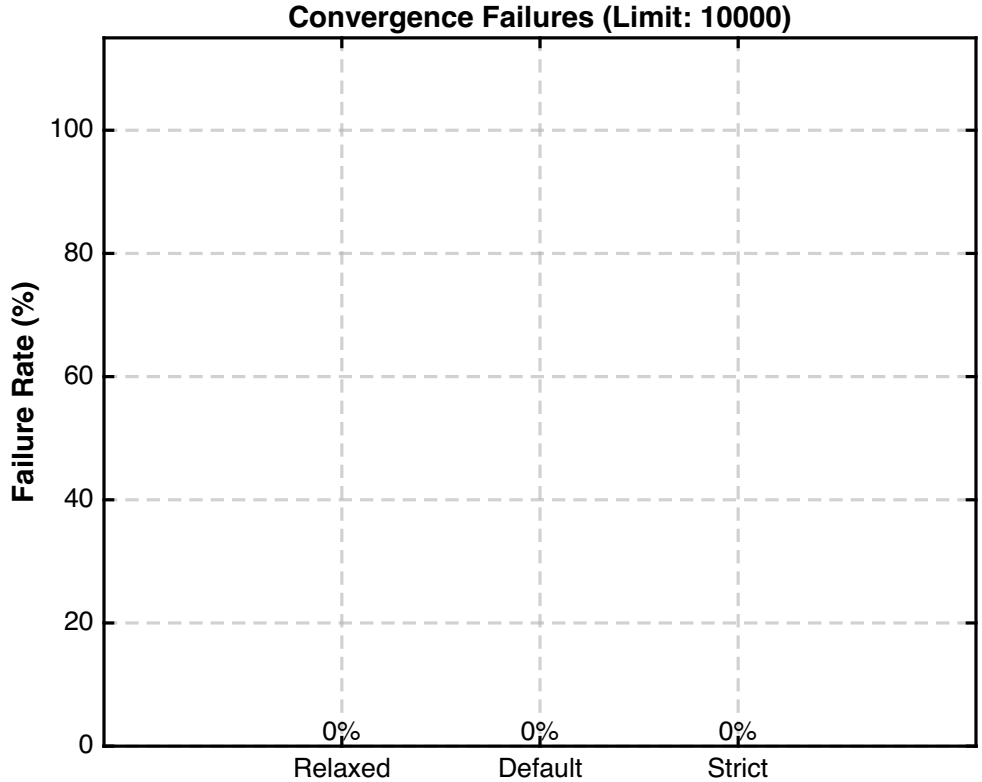
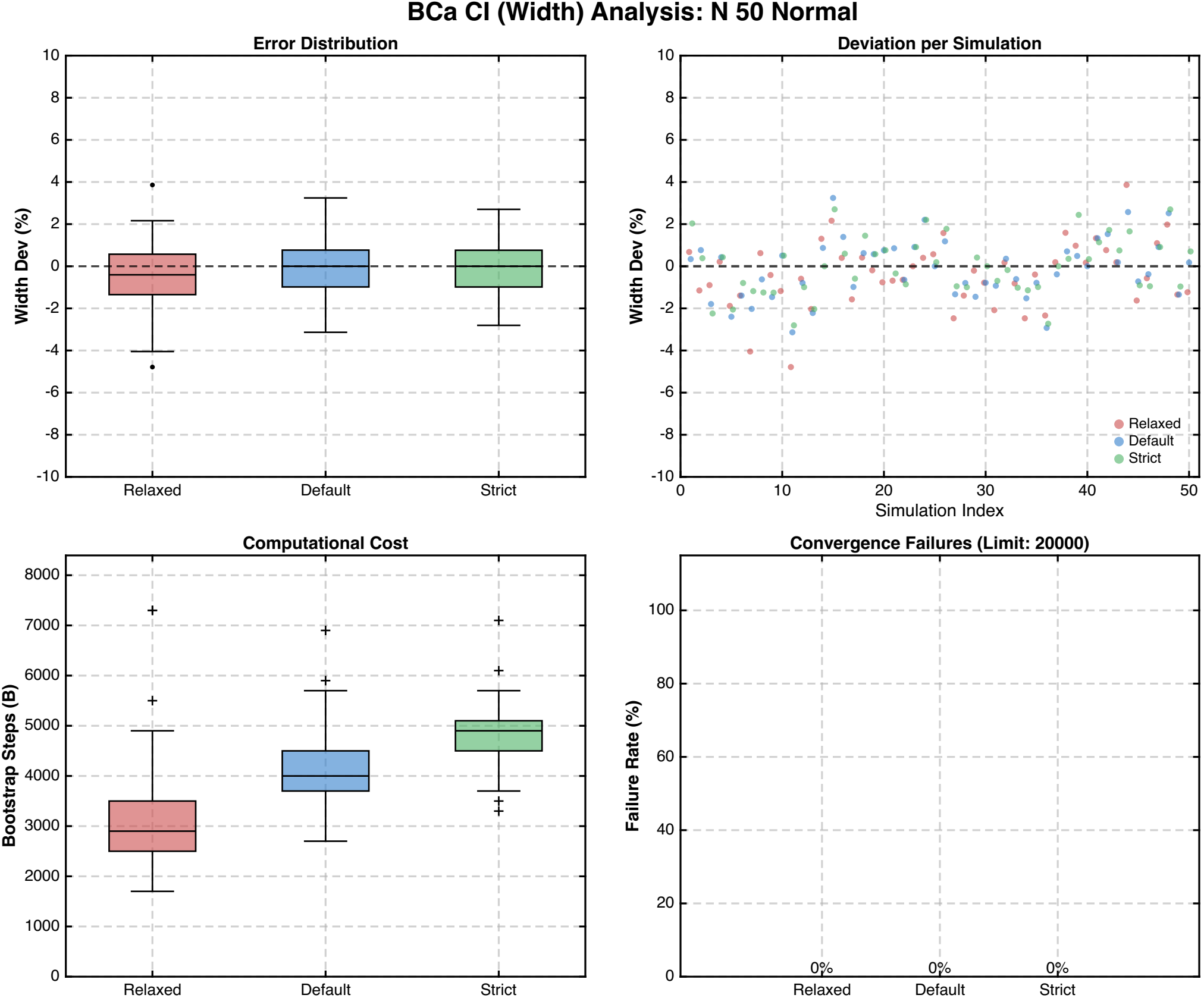
Thresholds (Delta) Analysis: N 50 Normal



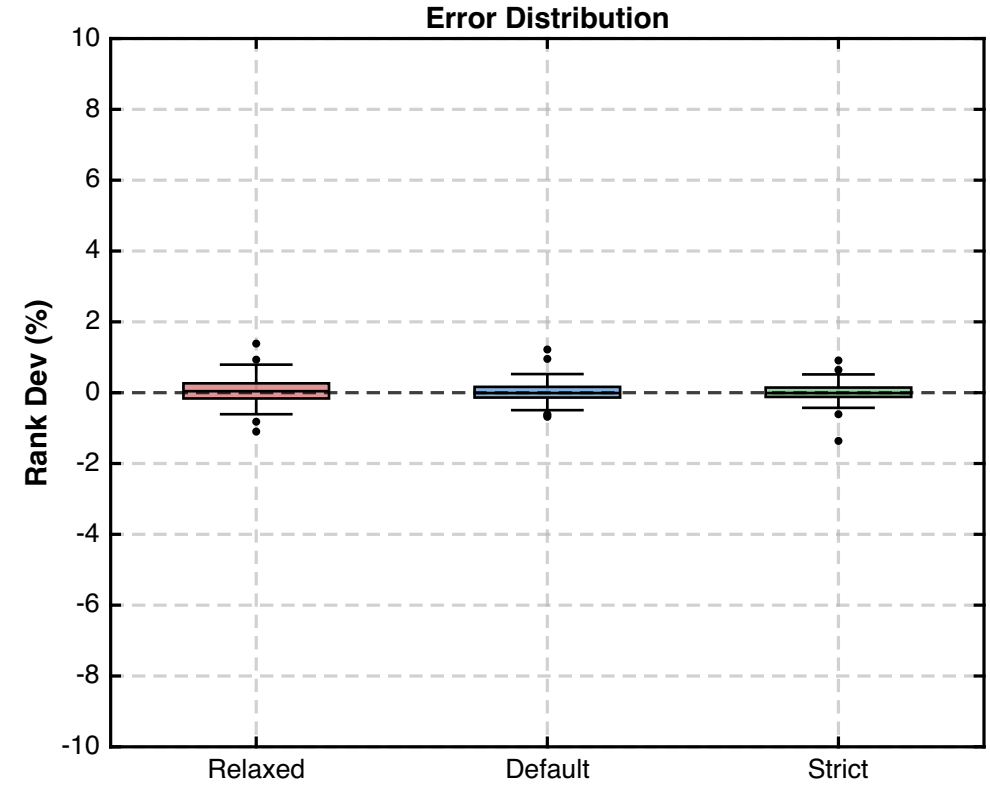


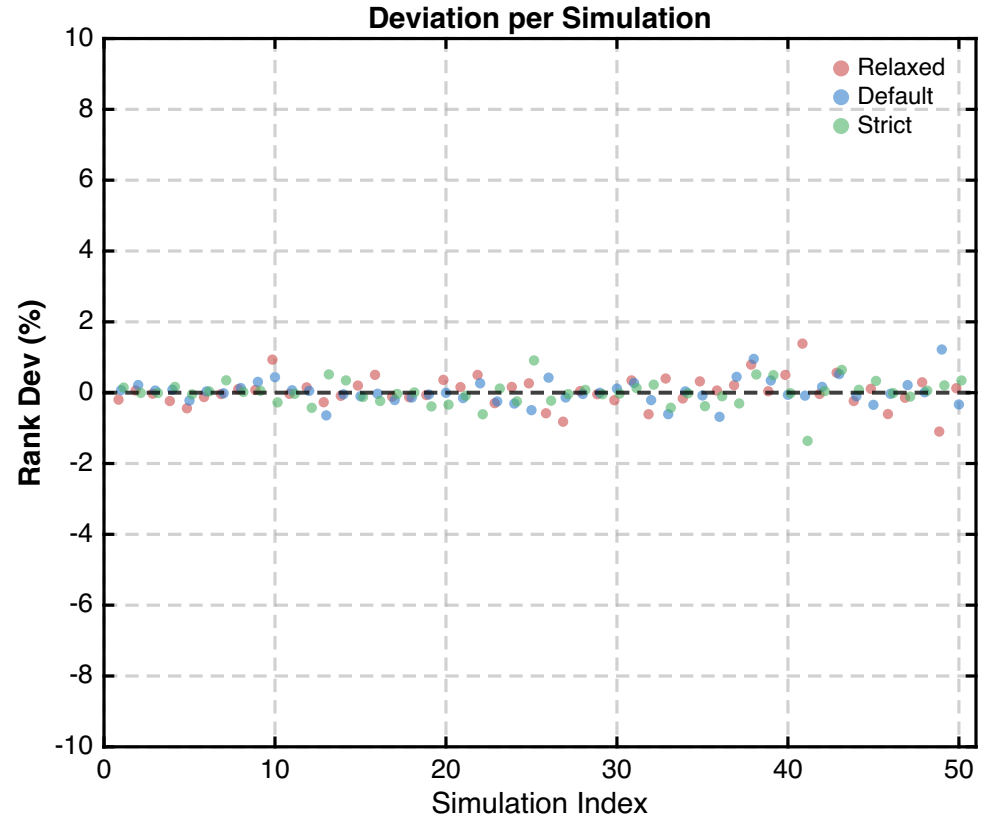


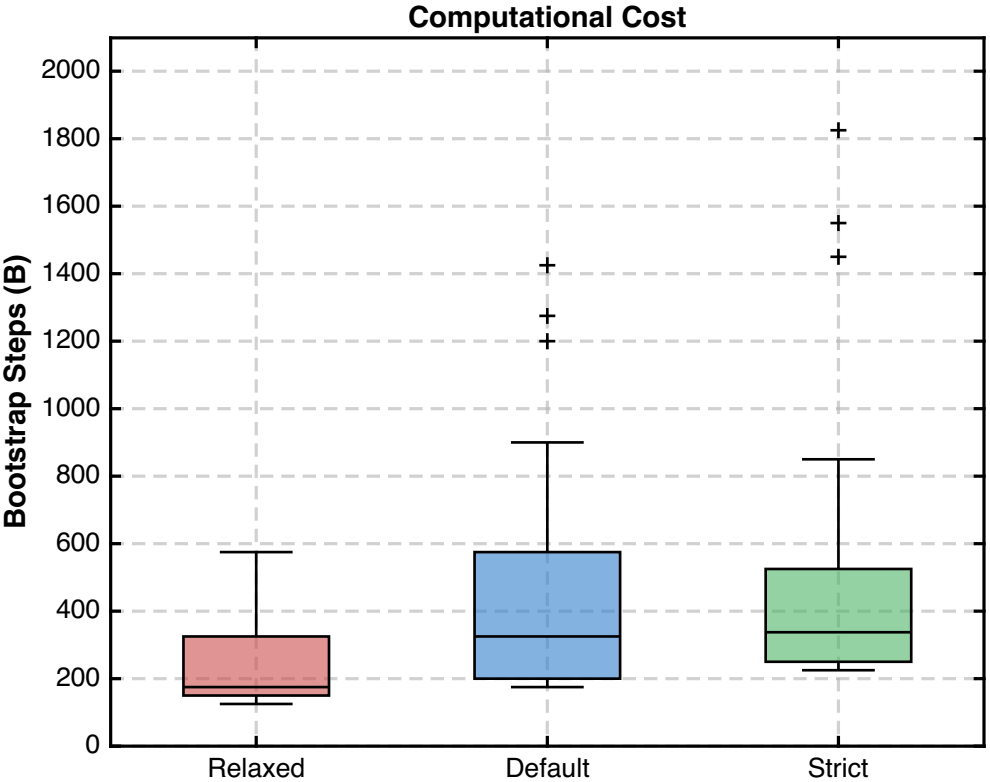


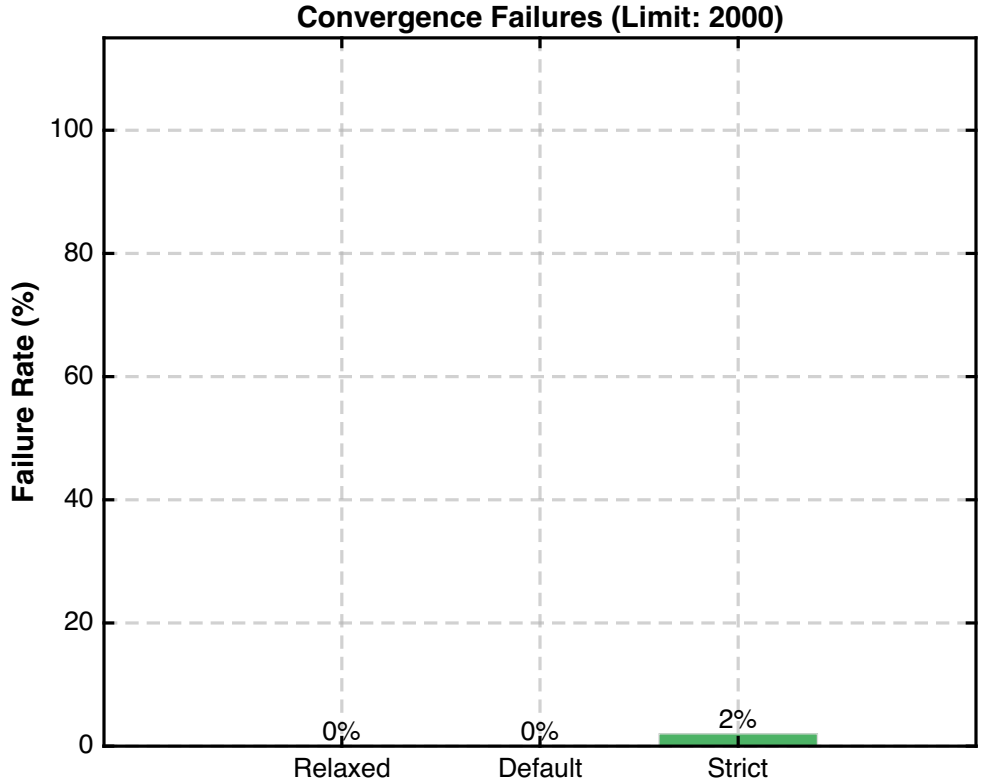

BCa CI (Width) Analysis: N 50 Normal
Error Distribution
Width Dev (%)
10
8
6
4
2
0
-2
-4
-6
-8
-10
Relaxed
Default
Strict
Deviation per Simulation
Width Dev (%)
0
10
20
30
40
50
Simulation Index
Relaxed
Default
Strict
Computational Cost
Bootstrap Steps (B)
8000
7000
6000
5000
4000
3000
2000
1000
0
Relaxed
Default
Strict
Convergence Failures (Limit: 20000)
Failure Rate (%)
100
80
60
40
20
0
0%
0%
0%
Relaxed
Default
Strict

Ranking (Mean) Analysis: N 50 Normal

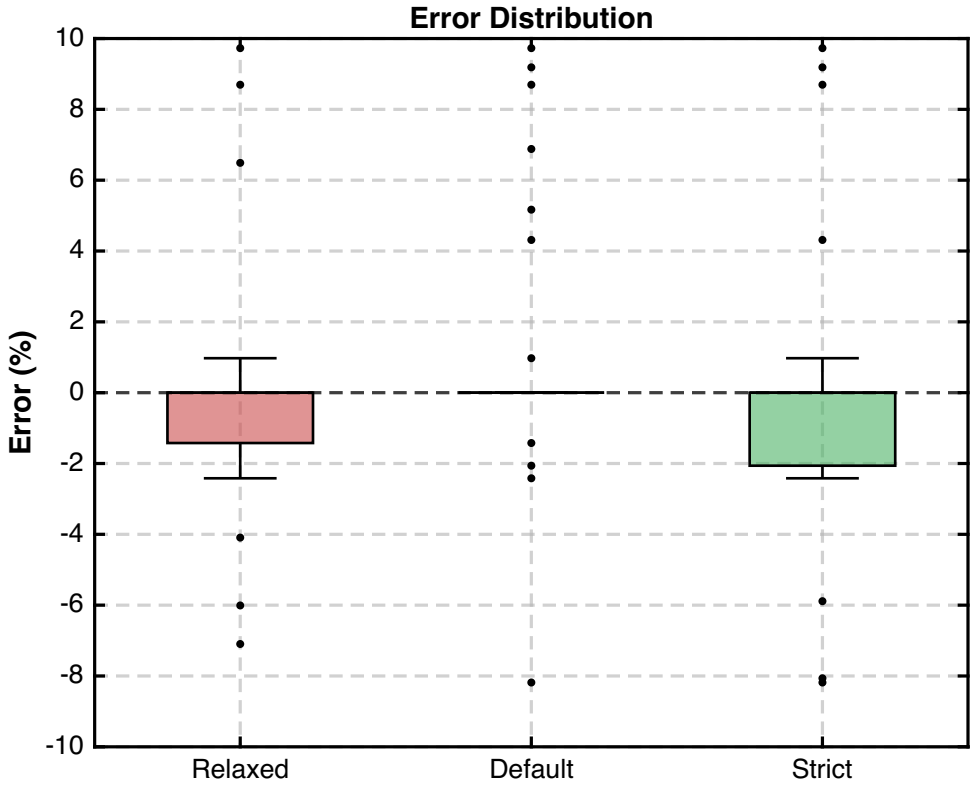


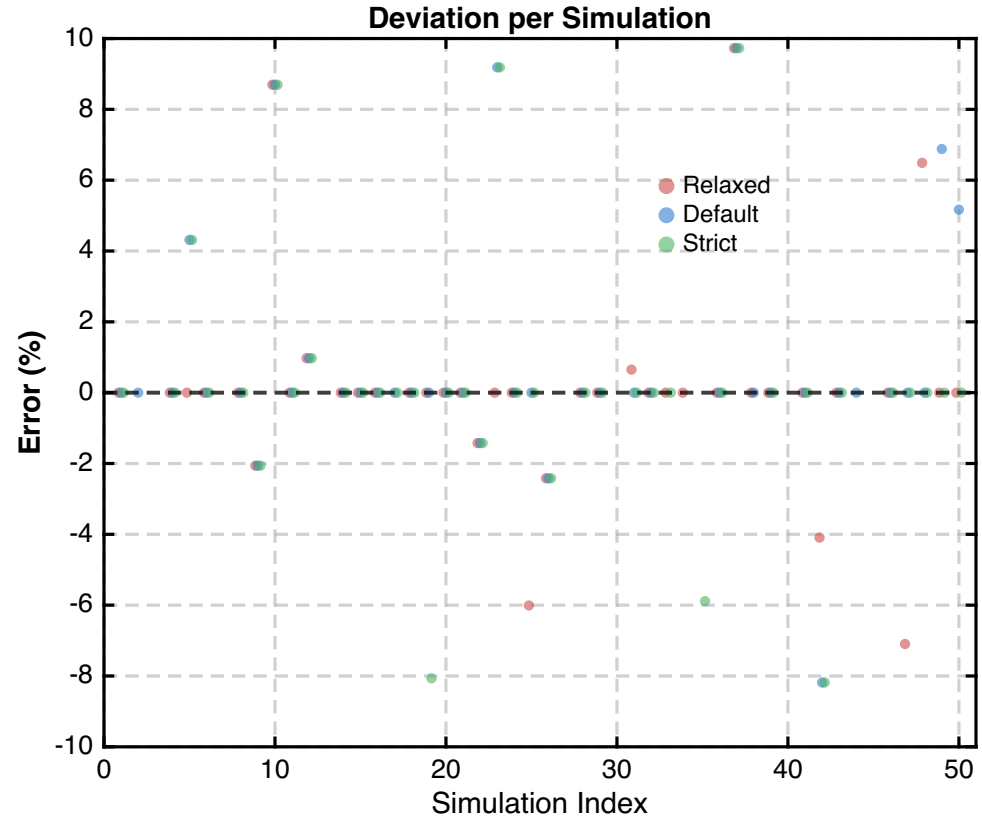


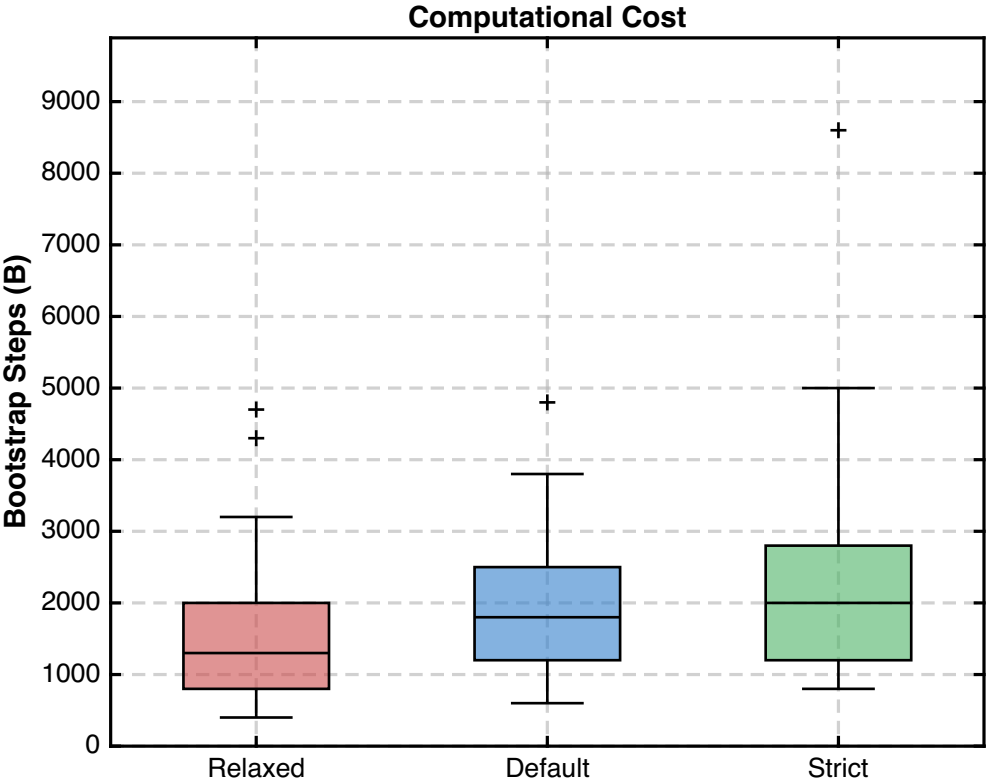


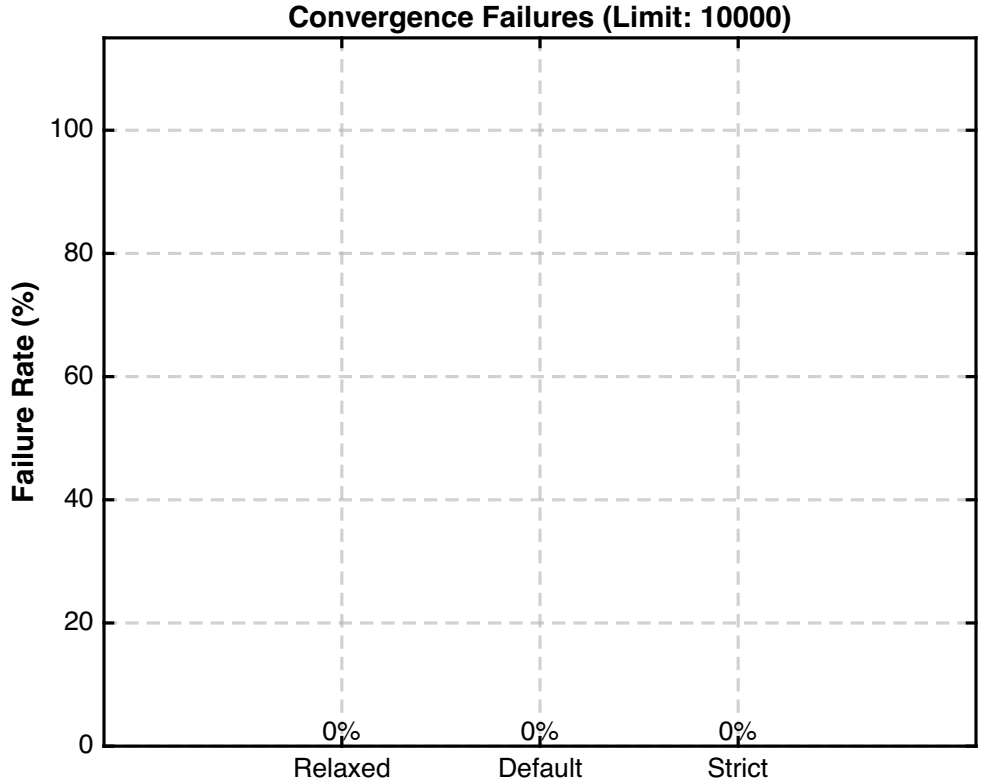


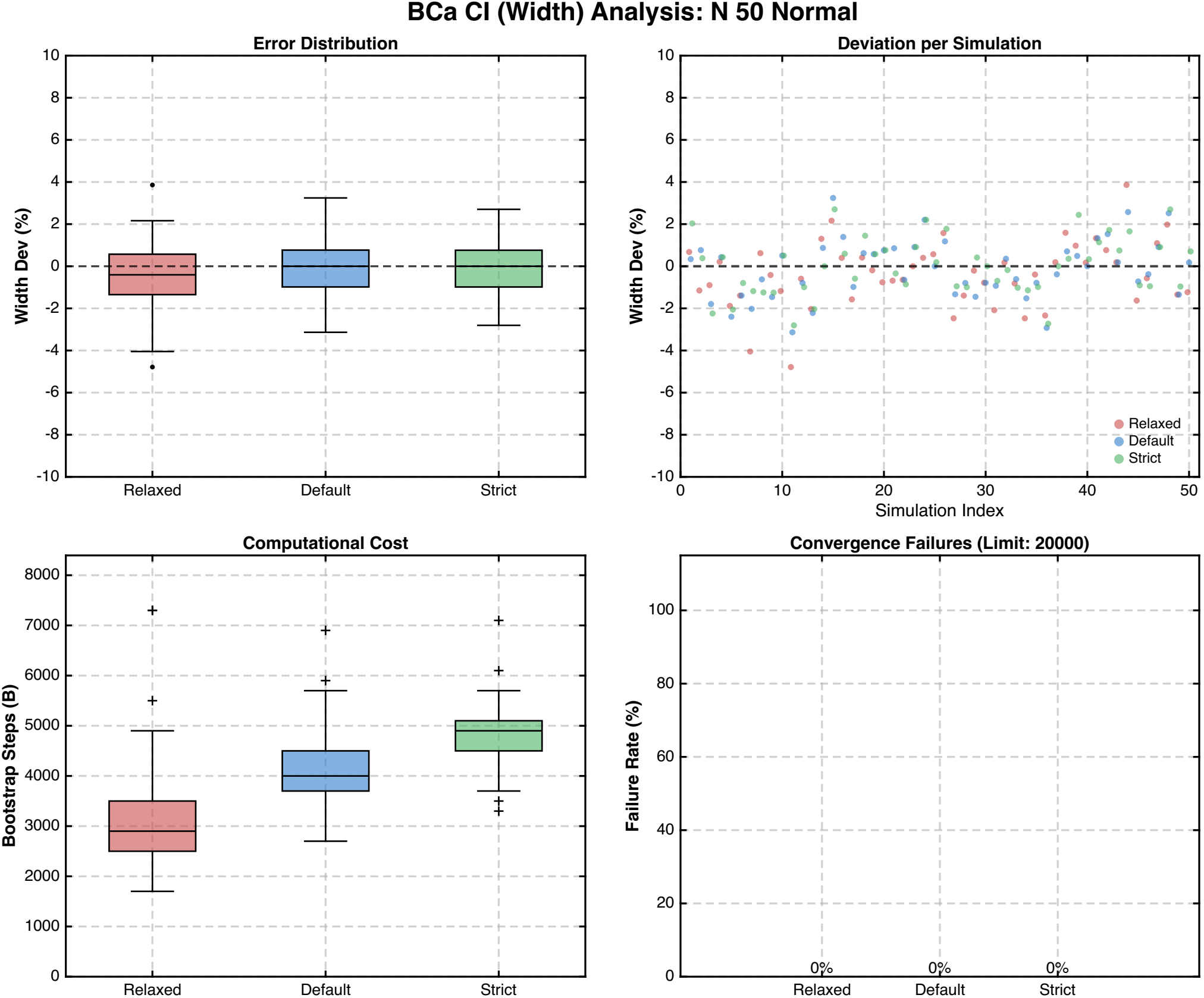
Thresholds (Delta) Analysis: N 50 Normal







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Strict
Deviation per Simulation
Width Dev (%)
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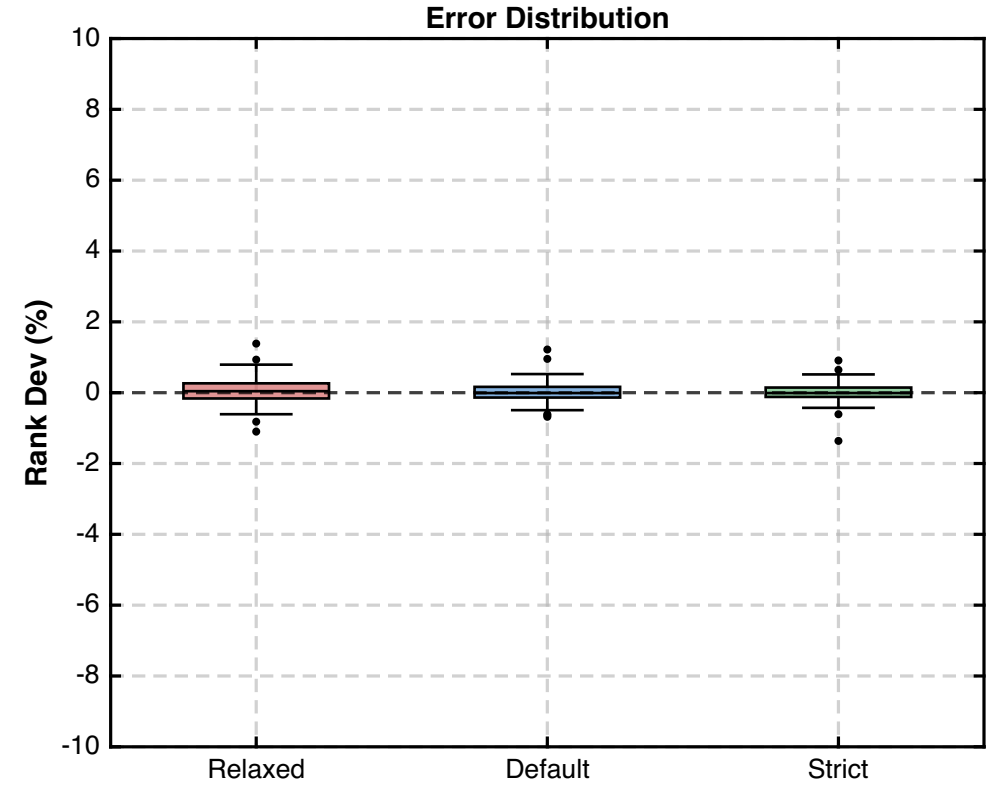
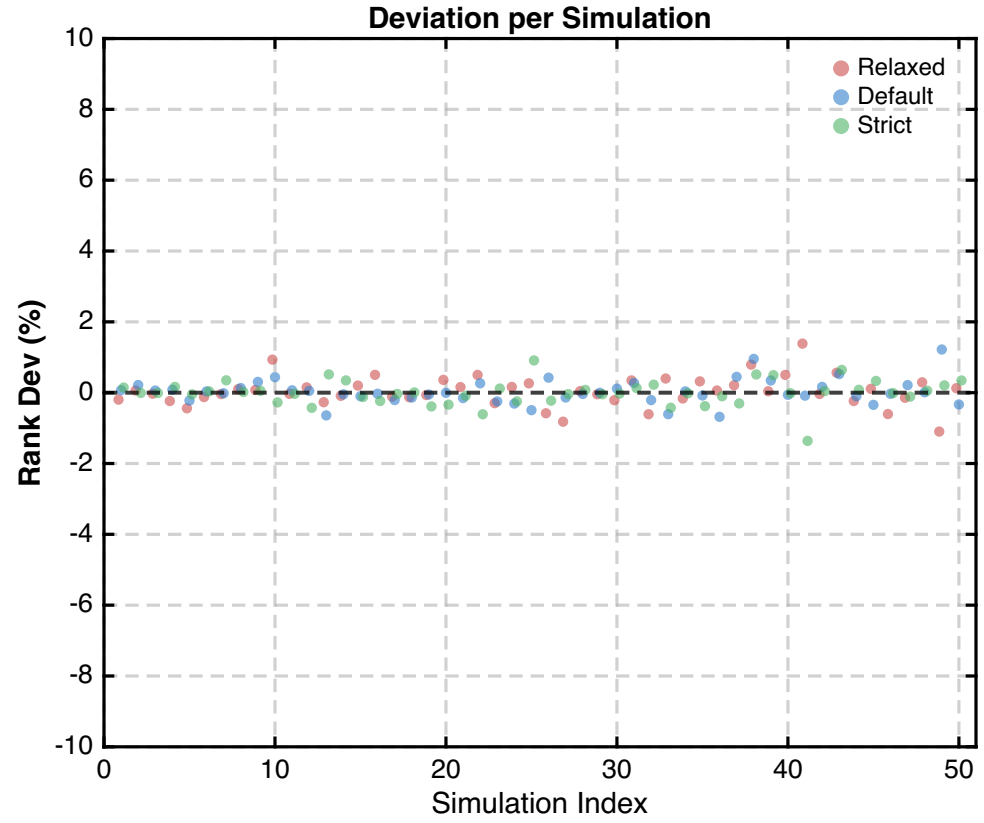
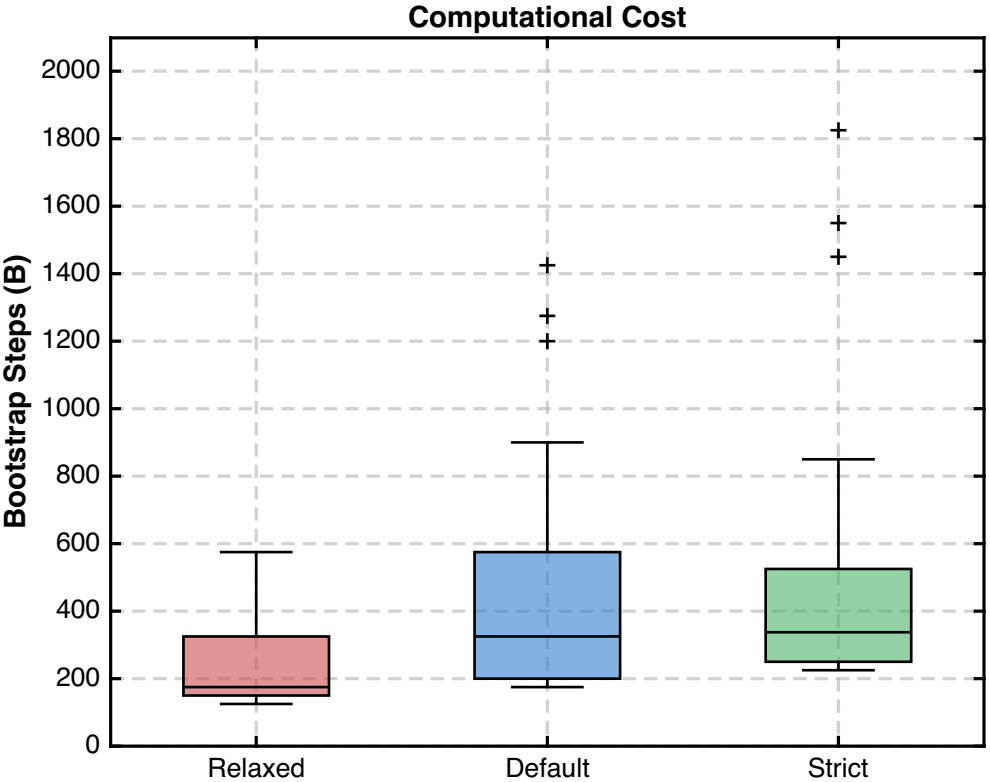
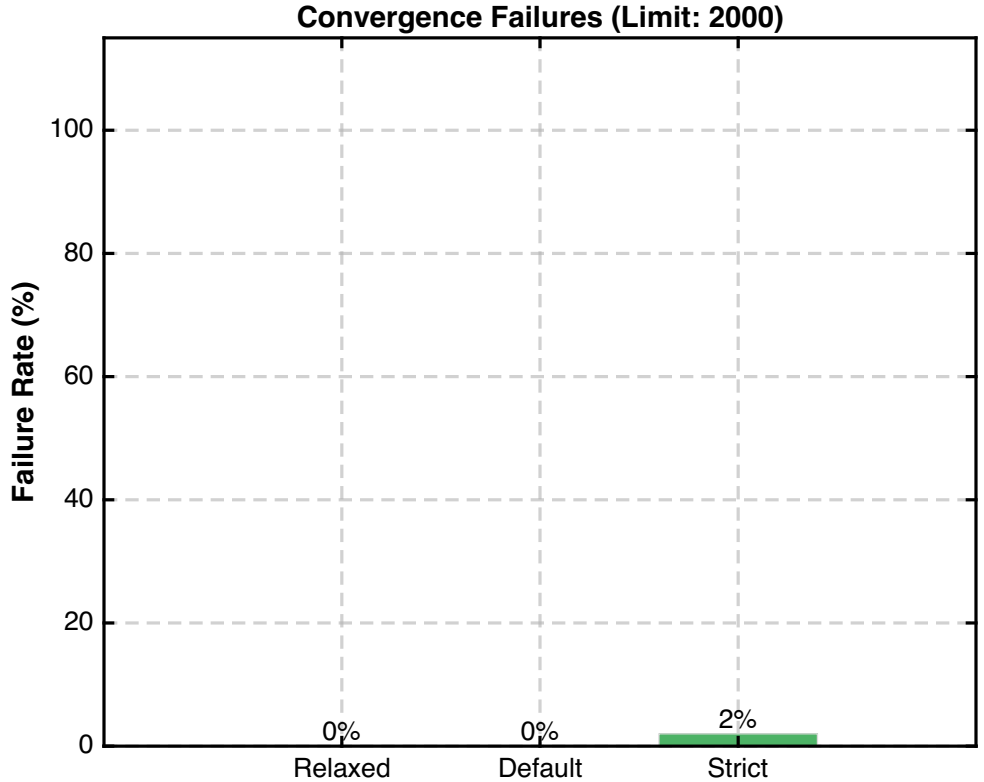
Simulation Index
Relaxed
Default
Strict
Computational Cost
Bootstrap Steps (B)
8000
7000
6000
5000
4000
3000
2000
1000
0
Relaxed
Default
Strict
Convergence Failures (Limit: 20000)
Failure Rate (%)
100
80
60
40
20
0
0%
0%
0%
Relaxed
Default
Strict

Ranking (Mean) Analysis: N 50 Normal