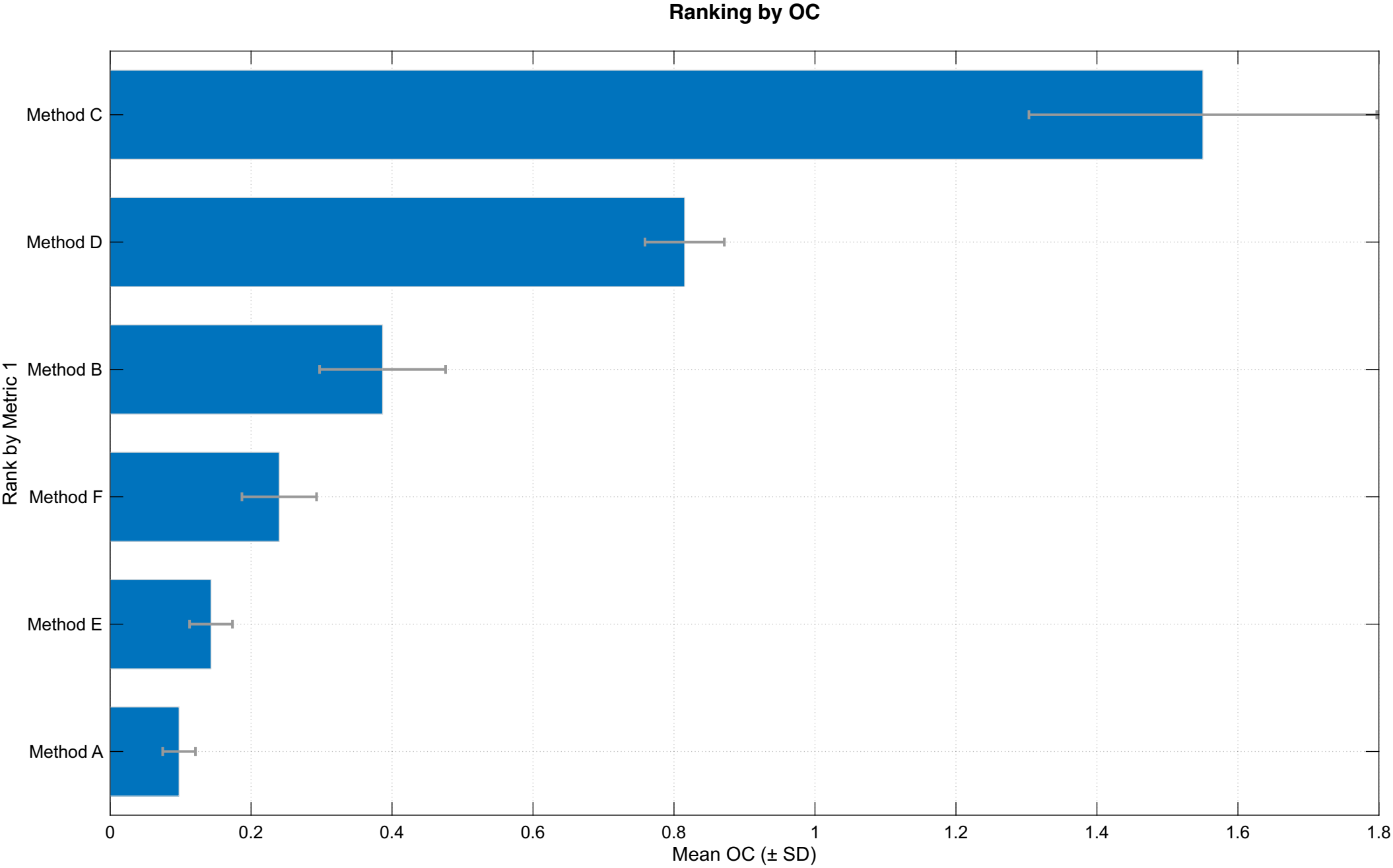
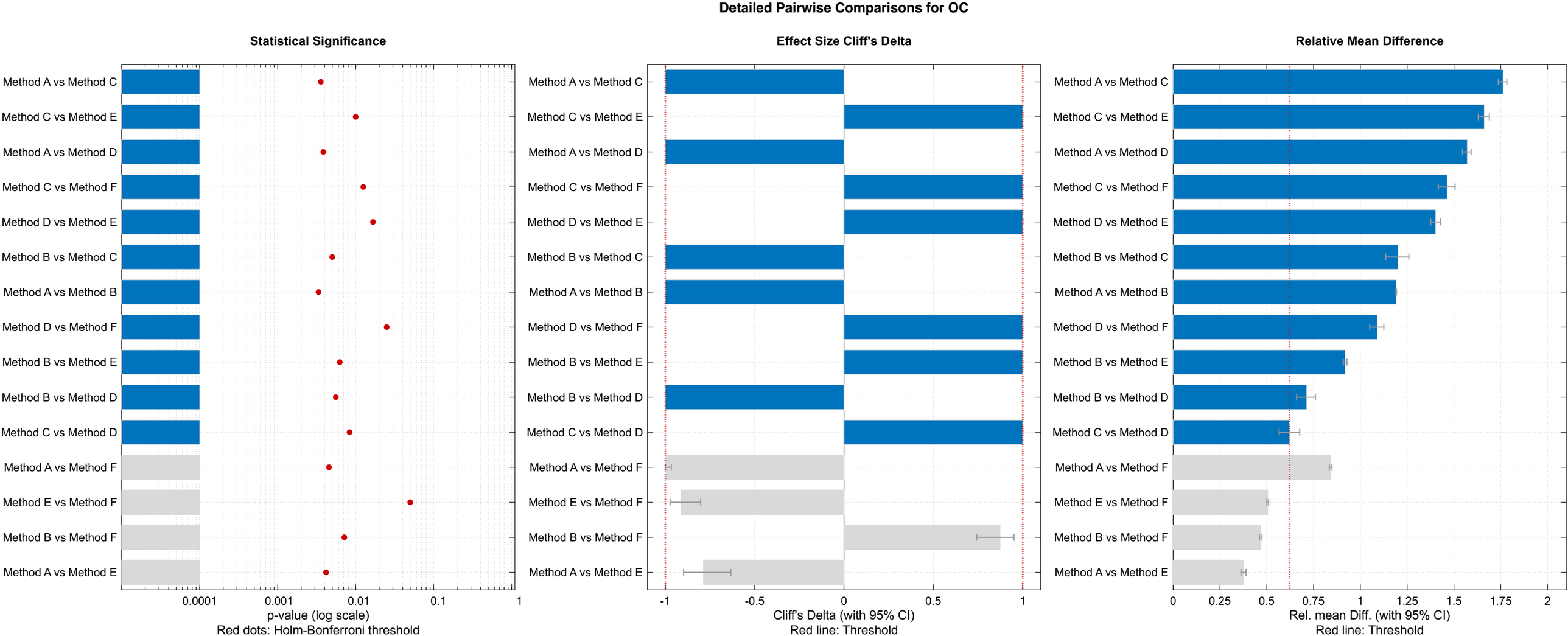
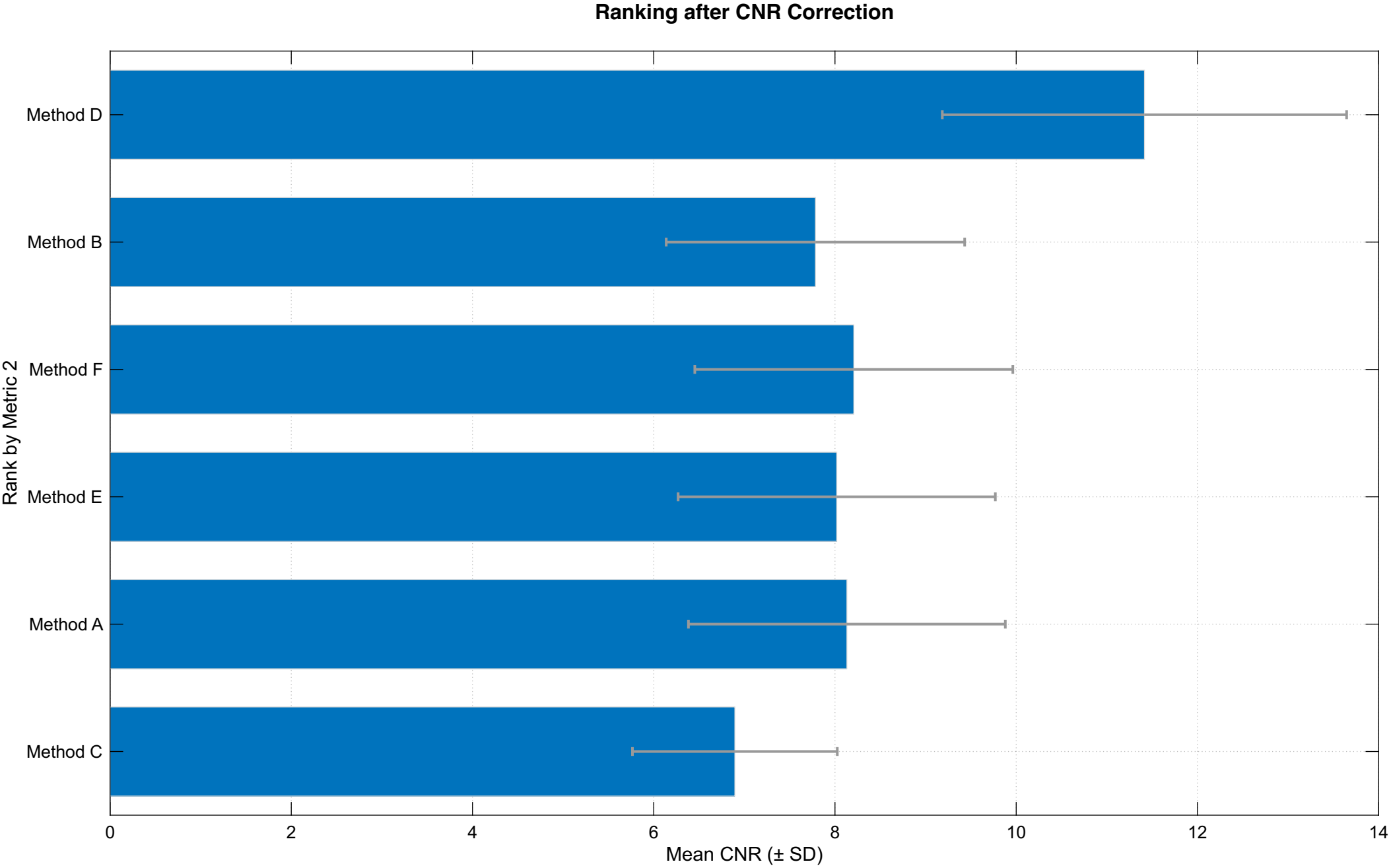
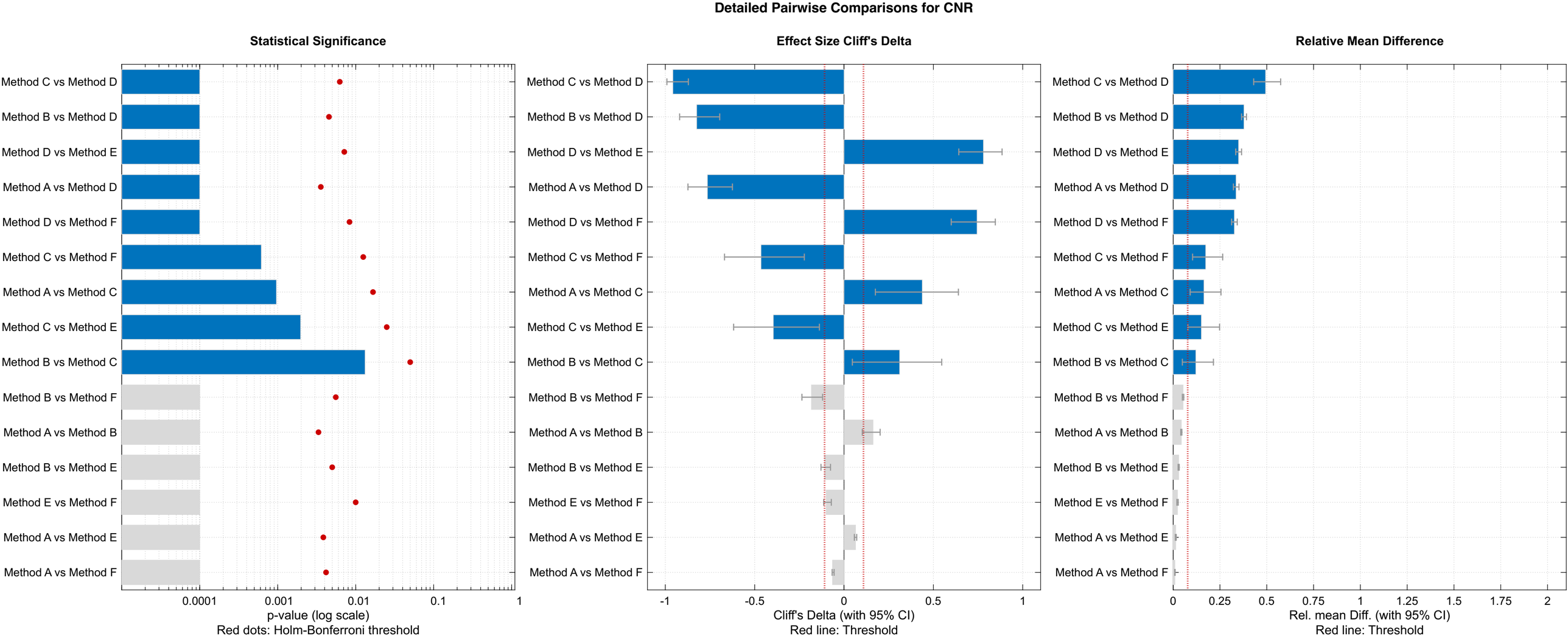
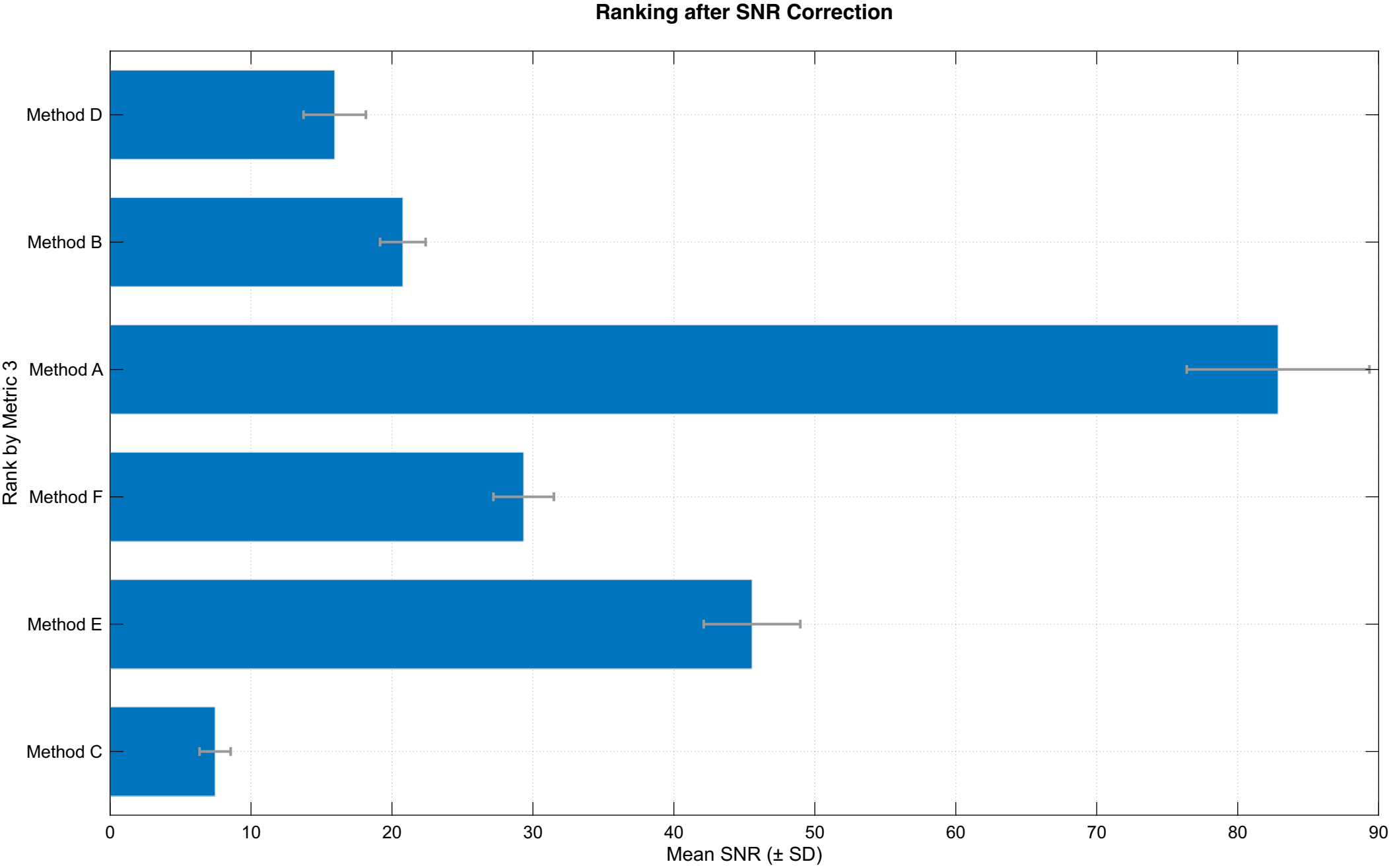
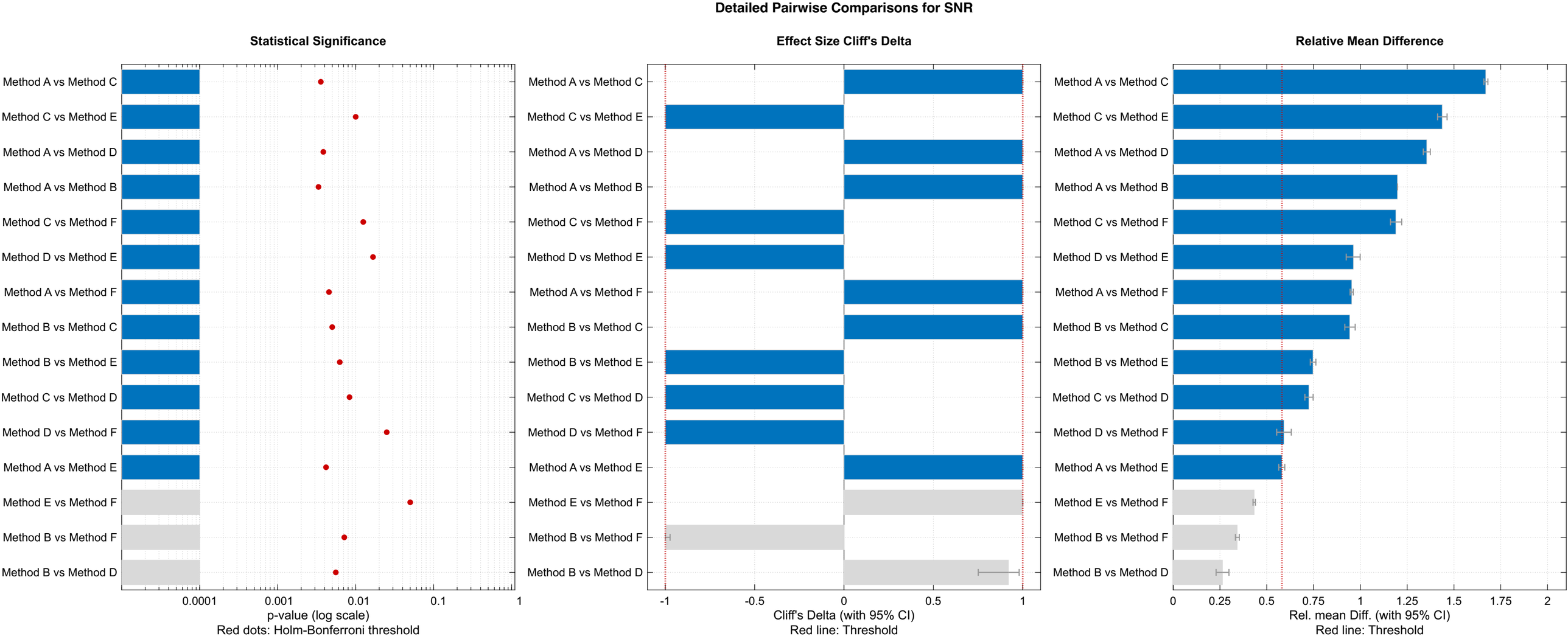

Ranking by OC
Method C
Method D
Method B
Method F
Method E
Method A
Rank by Metric 1
0
0.2
0.4
0.6
0.8
1
1.2
1.4
1.6
1.8
Mean OC (± SD)


Detailed Pairwise Comparisons for OC
Statistical Significance
Method A vs Method C
Method C vs Method E
Method A vs Method D
Method C vs Method F
Method D vs Method E
Method B vs Method C
Method A vs Method B
Method D vs Method F
Method B vs Method E
Method B vs Method D
Method C vs Method D
Method A vs Method F
Method E vs Method F
Method B vs Method F
Method A vs Method E
0.0001
0.001
0.01
0.1
1
p-value (log scale)
Red dots: Holm-Bonferroni threshold
Effect Size Cliff's Delta
Method A vs Method C
Method C vs Method E
Method A vs Method D
Method C vs Method F
Method D vs Method E
Method B vs Method C
Method A vs Method B
Method D vs Method F
Method B vs Method E
Method B vs Method D
Method C vs Method D
Method A vs Method F
Method E vs Method F
Method B vs Method F
Method A vs Method E
-1
-0.5
0
0.5
1
Cliff's Delta (with 95% CI)
Red line: Threshold
Relative Mean Difference
Method A vs Method C
Method C vs Method E
Method A vs Method D
Method C vs Method F
Method D vs Method E
Method B vs Method C
Method A vs Method B
Method D vs Method F
Method B vs Method E
Method B vs Method D
Method C vs Method D
Method A vs Method F
Method E vs Method F
Method B vs Method F
Method A vs Method E
0
0.25
0.5
0.75
1
1.25
1.5
1.75
2
Rel. mean Diff. (with 95% CI)
Red line: Threshold


Ranking after CNR Correction
Method D
Method B
Method F
Method E
Method A
Method C
Rank by Metric 2
0
2
4
6
8
10
12
14
Mean CNR (± SD)


Detailed Pairwise Comparisons for CNR
Statistical Significance
Method C vs Method D
Method B vs Method D
Method D vs Method E
Method A vs Method D
Method D vs Method F
Method C vs Method F
Method A vs Method C
Method C vs Method E
Method B vs Method C
Method B vs Method F
Method A vs Method B
Method B vs Method E
Method E vs Method F
Method A vs Method E
Method A vs Method F
0.0001
0.001
0.01
0.1
1
p-value (log scale)
Red dots: Holm-Bonferroni threshold
Effect Size Cliff's Delta
Method C vs Method D
Method B vs Method D
Method D vs Method E
Method A vs Method D
Method D vs Method F
Method C vs Method F
Method A vs Method C
Method C vs Method E
Method B vs Method C
Method B vs Method F
Method A vs Method B
Method B vs Method E
Method E vs Method F
Method A vs Method E
Method A vs Method F
-1
-0.5
0
0.5
1
Cliff's Delta (with 95% CI)
Red line: Threshold
Relative Mean Difference
Method C vs Method D
Method B vs Method D
Method D vs Method E
Method A vs Method D
Method D vs Method F
Method C vs Method F
Method A vs Method C
Method C vs Method E
Method B vs Method C
Method B vs Method F
Method A vs Method B
Method B vs Method E
Method E vs Method F
Method A vs Method E
Method A vs Method F
0
0.25
0.5
0.75
1
1.25
1.5
1.75
2
Rel. mean Diff. (with 95% CI)
Red line: Threshold


Ranking after SNR Correction
Method D
Method B
Method A
Method F
Method E
Method C
Rank by Metric 3
0
10
20
30
40
50
60
70
80
90
Mean SNR (± SD)


Detailed Pairwise Comparisons for SNR
Statistical Significance
Effect Size Cliff's Delta
Relative Mean Difference
Method A vs Method C
Method C vs Method E
Method A vs Method D
Method A vs Method B
Method C vs Method F
Method D vs Method E
Method A vs Method F
Method B vs Method C
Method B vs Method E
Method C vs Method D
Method D vs Method F
Method A vs Method E
Method E vs Method F
Method B vs Method F
Method B vs Method D
0.0001
0.001
0.01
0.1
1
p-value (log scale)
Red dots: Holm-Bonferroni threshold
-1
-0.5
0
0.5
1
Cliff's Delta (with 95% CI)
Red line: Threshold
0
0.25
0.5
0.75
1
1.25
1.5
1.75
2
Rel. mean Diff. (with 95% CI)
Red line: Threshold