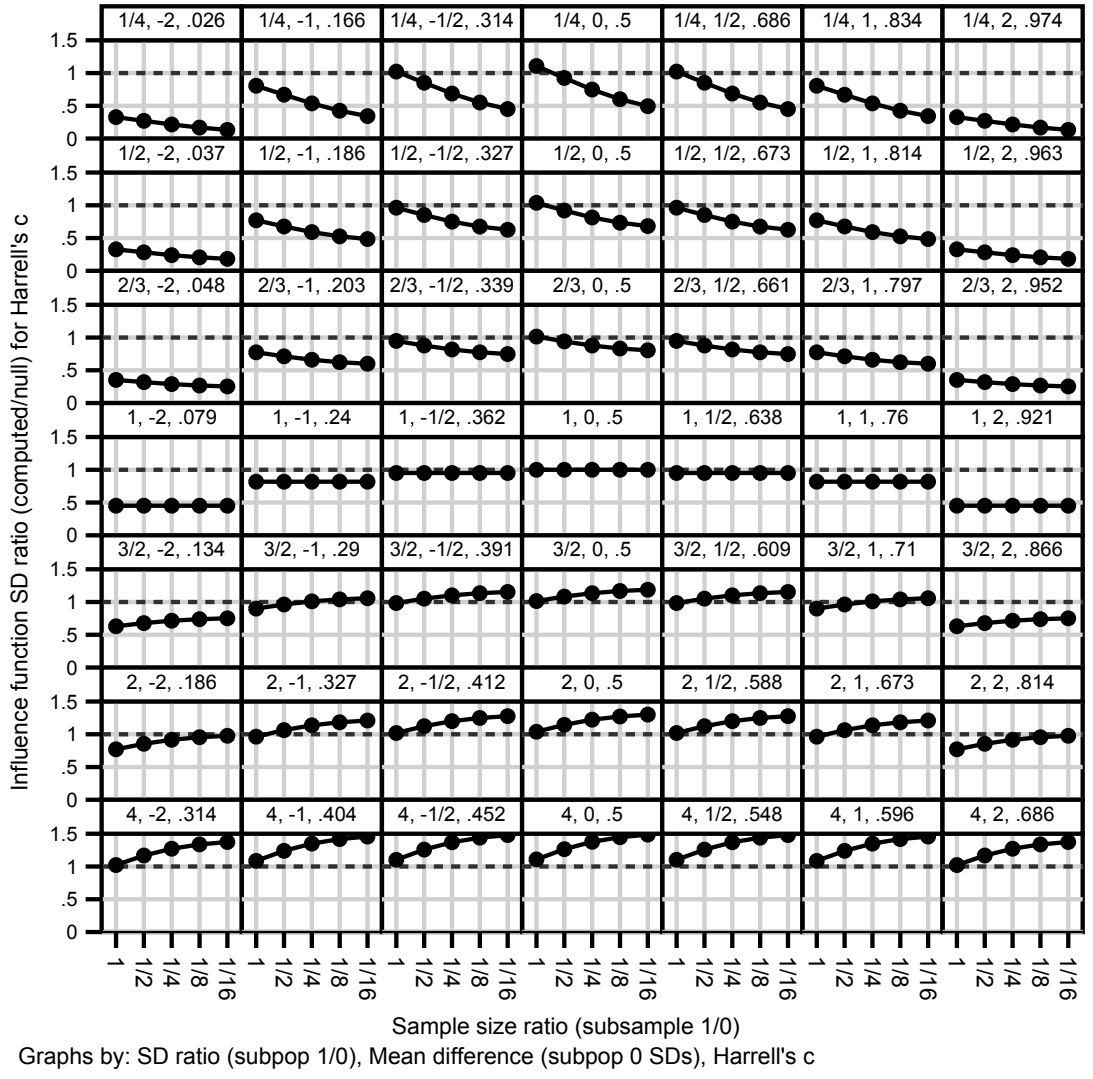
1/4, -2, .026
1/4, -1, .166
1/4, -1/2, .314
1/4, 0, .5
1/4, 1/2, .686
1/4, 1, .834
1/4, 2, .974
1/2, -2, .037
1/2, -1, .186
1/2, -1/2, .327
1/2, 0, .5
1/2, 1/2, .673
1/2, 1, .814
1/2, 2, .963
2/3, -2, .048
2/3, -1, .203
2/3, -1/2, .339
2/3, 0, .5
2/3, 1/2, .661
2/3, 1, .797
2/3, 2, .952
1, -2, .079
1, -1, .24
1, -1/2, .362
1, 0, .5
1, 1/2, .638
1, 1, .76
1, 2, .921
3/2, -2, .134
3/2, -1, .29
3/2, -1/2, .391
3/2, 0, .5
3/2, 1/2, .609
3/2, 1, .71
3/2, 2, .866
2, -2, .186
2, -1, .327
2, -1/2, .412
2, 0, .5
2, 1/2, .588
2, 1, .673
2, 2, .814
4, -2, .314
4, -1, .404
4, -1/2, .452
4, 0, .5
4, 1/2, .548
4, 1, .596
4, 2, .686
Influence function SD ratio (computed/null) for Harrell's c
0
.5
1
1.5
1
1/2
1/4
1/8
1/16
Sample size ratio (subsample 1/0)
Graphs by: SD ratio (subpop 1/0), Mean difference (subpop 0 SDs), Harrell's c