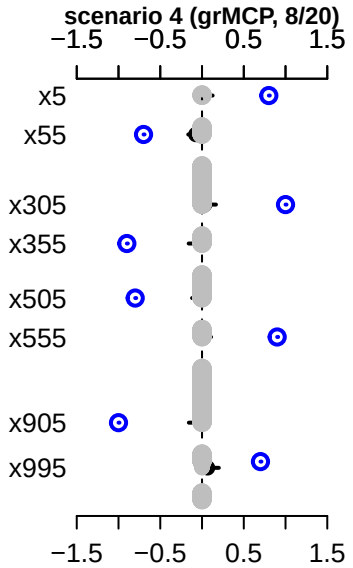
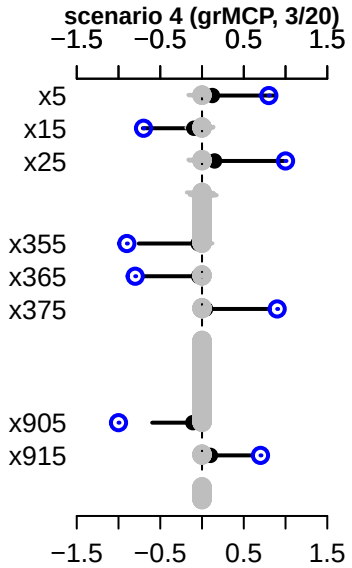
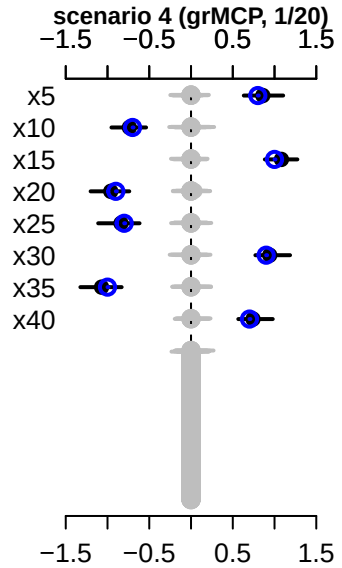
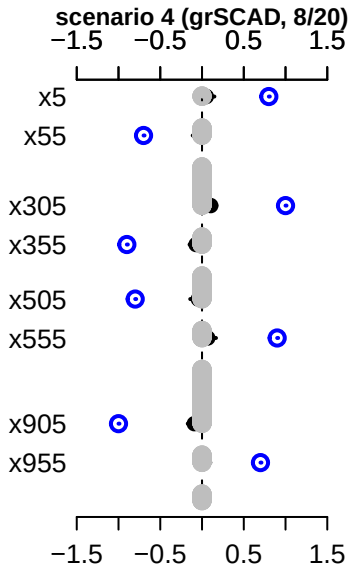
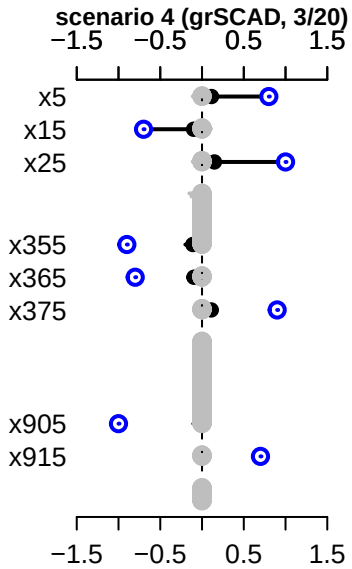
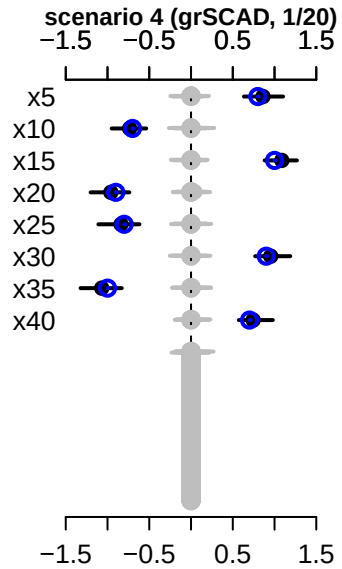

scenario 4 (grMCP, 8/20)
−1.5 −0.5 0.5 1.5
x5
x55
x305
x355
x505
x555
x905
x995
−1.5 −0.5 0.5 1.5

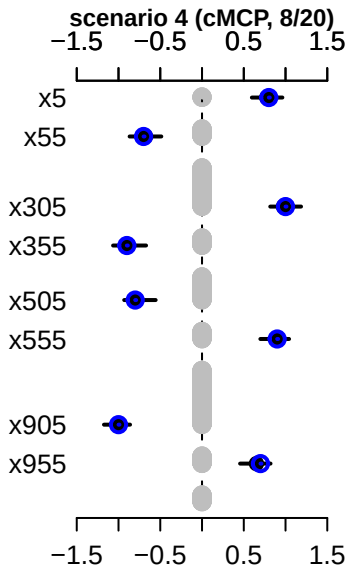

scenario 4 (grMCP, 3/20)
−1.5 −0.5 0.5 1.5
x5
x15
x25
x355
x365
x375
x905
x915
−1.5 −0.5 0.5 1.5

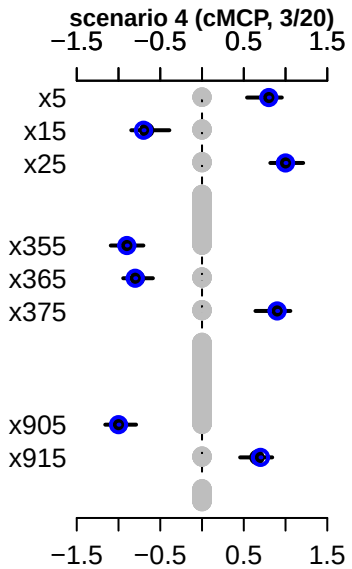

scenario 4 (grMCP, 1/20)
−1.5 −0.5 0.5 1.5
x5
x10
x15
x20
x25
x30
x35
x40
−1.5 −0.5 0.5 1.5

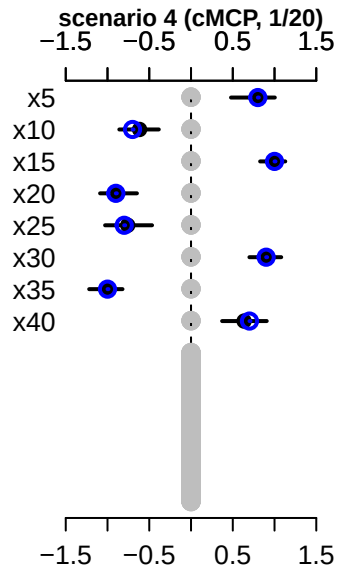

scenario 4 (grSCAD, 8/20)
−1.5 −0.5 0.5 1.5
x5
x55
x305
x355
x505
x555
x905
x955
−1.5 −0.5 0.5 1.5


scenario 4 (grSCAD, 3/20)
−1.5 −0.5 0.5 1.5
x5
x15
x25
x355
x365
x375
x905
x915
−1.5 −0.5 0.5 1.5


scenario 4 (grSCAD, 1/20)
−1.5 −0.5 0.5 1.5
x5
x10
x15
x20
x25
x30
x35
x40
−1.5 −0.5 0.5 1.5


scenario 4 (cMCP, 8/20)
−1.5 −0.5 0.5 1.5
x5
x55
x305
x355
x505
x555
x905
x955
−1.5 −0.5 0.5 1.5


scenario 4 (cMCP, 3/20)
−1.5 −0.5 0.5 1.5
x5
x15
x25
x355
x365
x375
x905
x915
−1.5 −0.5 0.5 1.5


scenario 4 (cMCP, 1/20)
−1.5 −0.5 0.5 1.5
x5
x10
x15
x20
x25
x30
x35
x40
−1.5 −0.5 0.5 1.5