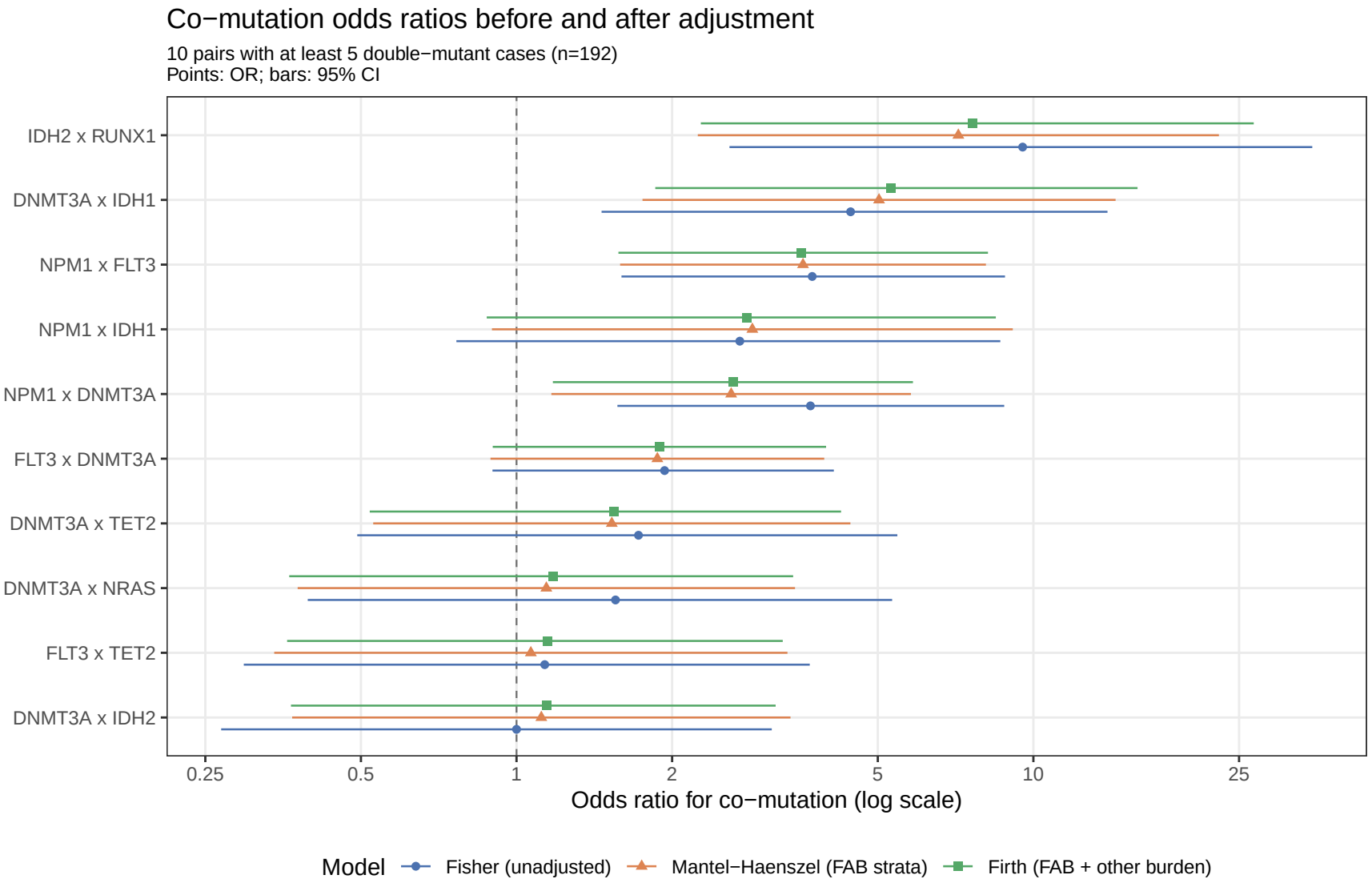

Co−mutation odds ratios before and after adjustment
10 pairs with at least 5 double−mutant cases (n=192)
Points: OR; bars: 95% CI
IDH2 x RUNX1
DNMT3A x IDH1
NPM1 x FLT3
NPM1 x IDH1
NPM1 x DNMT3A
FLT3 x DNMT3A
DNMT3A x TET2
DNMT3A x NRAS
FLT3 x TET2
DNMT3A x IDH2
0.25
0.5
1
2
5
10
25
Odds ratio for co−mutation (log scale)
Model
Fisher (unadjusted)
Mantel−Haenszel (FAB strata)
Firth (FAB + other burden)