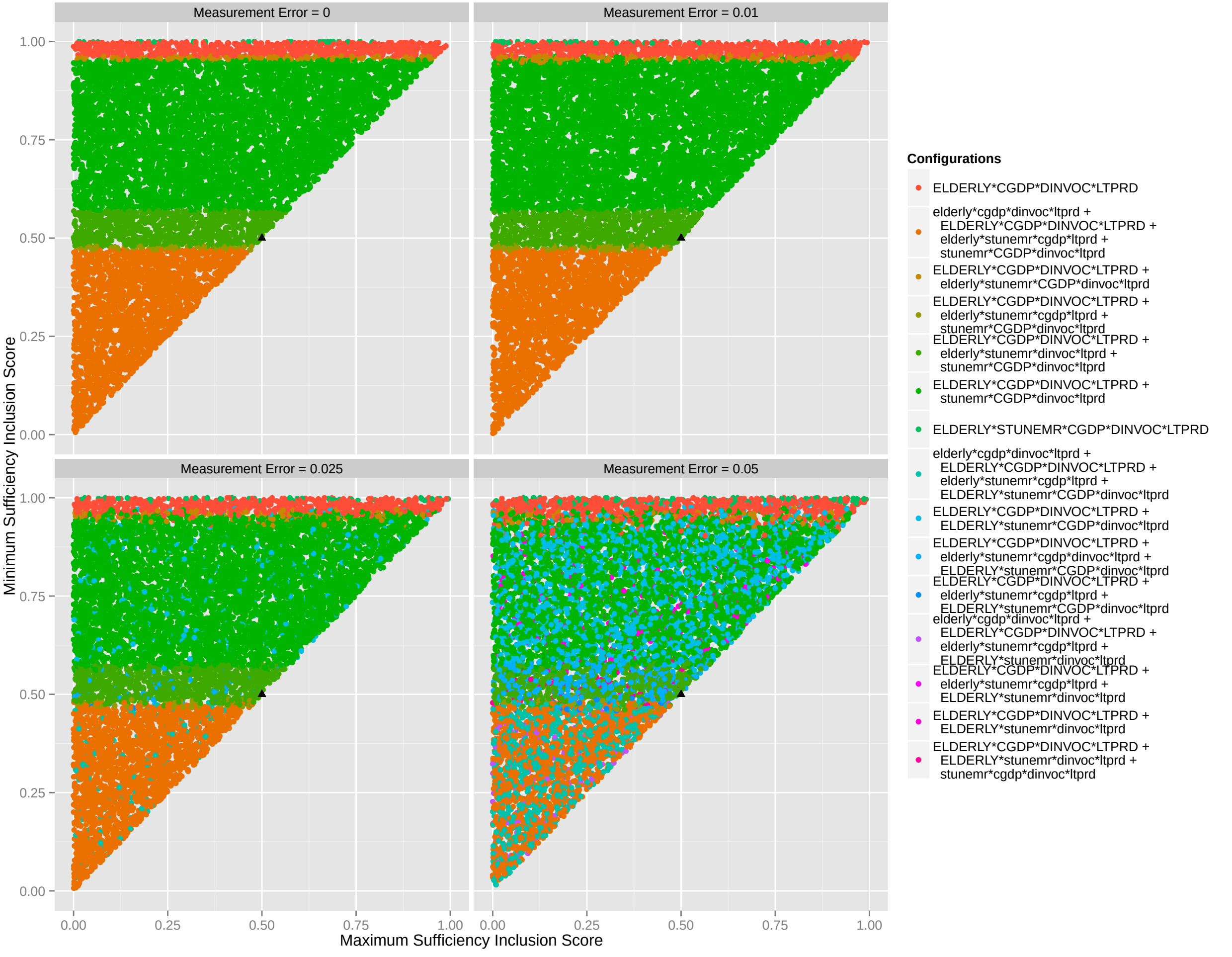
Measurement Error = 0
Measurement Error = 0.01
Measurement Error = 0.025
Measurement Error = 0.05
Minimum Sufficiency Inclusion Score
Maximum Sufficiency Inclusion Score
0.00
0.25
0.50
0.75
1.00
Configurations
ELDERLY*CGDP*DINVOC*LTPRD
elderly*cgdp*dinvoc*ltprd + ELDERLY*CGDP*DINVOC*LTPRD + elderly*stunemr*cgdp*ltprd + stunemr*CGDP*dinvoc*ltprd
ELDERLY*CGDP*DINVOC*LTPRD + elderly*stunemr*CGDP*dinvoc*ltprd
ELDERLY*CGDP*DINVOC*LTPRD + elderly*stunemr*cgdp*ltprd + stunemr*CGDP*dinvoc*ltprd
ELDERLY*CGDP*DINVOC*LTPRD + elderly*stunemr*dinvoc*ltprd + stunemr*CGDP*dinvoc*ltprd
ELDERLY*CGDP*DINVOC*LTPRD + stunemr*CGDP*dinvoc*ltprd
ELDERLY*STUNEMR*CGDP*DINVOC*LTPRD
elderly*cgdp*dinvoc*ltprd + ELDERLY*CGDP*DINVOC*LTPRD + elderly*stunemr*cgdp*ltprd + ELDERLY*stunemr*CGDP*dinvoc*ltprd
ELDERLY*CGDP*DINVOC*LTPRD + ELDERLY*stunemr*CGDP*dinvoc*ltprd
ELDERLY*CGDP*DINVOC*LTPRD + elderly*stunemr*cgdp*dinvoc*ltprd + ELDERLY*stunemr*CGDP*dinvoc*ltprd
ELDERLY*CGDP*DINVOC*LTPRD + elderly*stunemr*cgdp*ltprd + ELDERLY*stunemr*CGDP*dinvoc*ltprd
elderly*cgdp*dinvoc*ltprd + ELDERLY*CGDP*DINVOC*LTPRD + elderly*stunemr*cgdp*ltprd + ELDERLY*stunemr*dinvoc*ltprd
ELDERLY*CGDP*DINVOC*LTPRD + elderly*stunemr*cgdp*ltprd + ELDERLY*stunemr*dinvoc*ltprd
ELDERLY*CGDP*DINVOC*LTPRD + ELDERLY*stunemr*dinvoc*ltprd
ELDERLY*CGDP*DINVOC*LTPRD + ELDERLY*stunemr*dinvoc*ltprd + stunemr*cgdp*dinvoc*ltprd