Measurement Error = 0

Measurement Error = 0.01

Measurement Error = 0.025

Measurement Error = 0.05

Minimum Sufficiency Inclusion Score

Maximum Sufficiency Inclusion Score

1.00
0.75
0.50
0.25
0.00

0.00
0.25
0.50
0.75
1.00

Configurations

- CONF*mat + CONF*REG + conf*reg*MAT + pubid*conf*reg + CONF*mat + CONF*REG + conf*reg*MAT + pubid*reg*mat
- CONF*mat + CONF*REG + pubid*reg*mat + PUBID*conf*reg*MAT
- CONF*REG
- CONF*REG + PUBID*CONF*mat + pubid*conf*reg*mat
- CONF*REG + PUBID*CONF*mat + pubid*conf*reg*mat + PUBID*conf*reg*MAT
- CONF*mat + CONF*REG + conf*reg*MAT
- CONF*mat + CONF*REG + PUBID*conf*reg*MAT
- CONF*REG + PUBID*CONF*mat + PUBID*conf*reg*MAT