Bias in CLxy (LGCMSR Data) by Dominance Condition, Slope Covariance and Slope Variances

High Slope Variance (x) / High Slope Variance (y)
High Slope Variance (x) / Low Slope Variance (y)
Low Slope Variance (x) / High Slope Variance (y)
Low Slope Variance (x) / Low Slope Variance (y)

High Slope Covariance
Low Slope Covariance

Mean Relative Bias

1.50
1.20
0.90
0.60
0.30
0.00
−0.30
−0.60
−0.90
−1.20
−1.50

dominance
non−dominance

Dominance Condition

model
clpm
lgcmsr
riclpm

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