Bias
Logistic
Id Binomial
Linear
Standardisn.
0.2
0.1
0.0
−0.1
−0.2
DGM
MNAR−3, B1_o = log(1), IMP(T=0) =0.1:, IMP(T=1) =0
MNAR−3, B1_o = log(1), IMP(T=0) =0.1:, IMP(T=1) =−0.1
MNAR−3, B1_o = log(1), IMP(T=0) =0:, IMP(T=1) =0.1
MNAR−3, B1_o = log(1), IMP(T=0) =0:, IMP(T=1) =−0.1
MNAR−3, B1_o = log(1), IMP(T=0) =−0.1:, IMP(T=1) =0.1
MNAR−3, B1_o = log(1), IMP(T=0) =−0.1:, IMP(T=1) =0
MNAR−3, B1_o = log(1.5), IMP(T=0) =0.1:, IMP(T=1) =−0.1
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MNAR−3, B1_o = log(1.5), IMP(T=0) =0:, IMP(T=1) =−0.1
MNAR−3, B1_o = log(1.5), IMP(T=0) =−0.1:, IMP(T=1) =0.1
MNAR−3, B1_o = log(1.5), IMP(T=0) =−0.1:, IMP(T=1) =0
MNAR−3, B1_o = log(0.67), IMP(T=0) =0.1:, IMP(T=1) =−0.1
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MNAR−2, B1_o = log(1), IMP(T=0) =0.1:, IMP(T=1) =−0.1
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MNAR−2, B1_o = log(1), IMP(T=0) =−0.1:, IMP(T=1) =0
MNAR−2, B1_o = log(1.5), IMP(T=0) =0.1:, IMP(T=1) =0.1
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MNAR−2, B1_o = log(0.67), IMP(T=0) =−0.1:, IMP(T=1) =0.1
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MNAR−1, B1_o = log(1), IMP(T=0) =0.1:, IMP(T=1) =0.1
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MCAR, B1_o = log(1), IMP(T=0) =0.1:, IMP(T=1) =0.1
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MAR, B1_o = log(1), IMP(T=0) =0.1:, IMP(T=1) =0.1
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Method
CCA
FDA
MAR MI
RBC−MI−CIMP−RD
RBC−MI−MIMP−RD