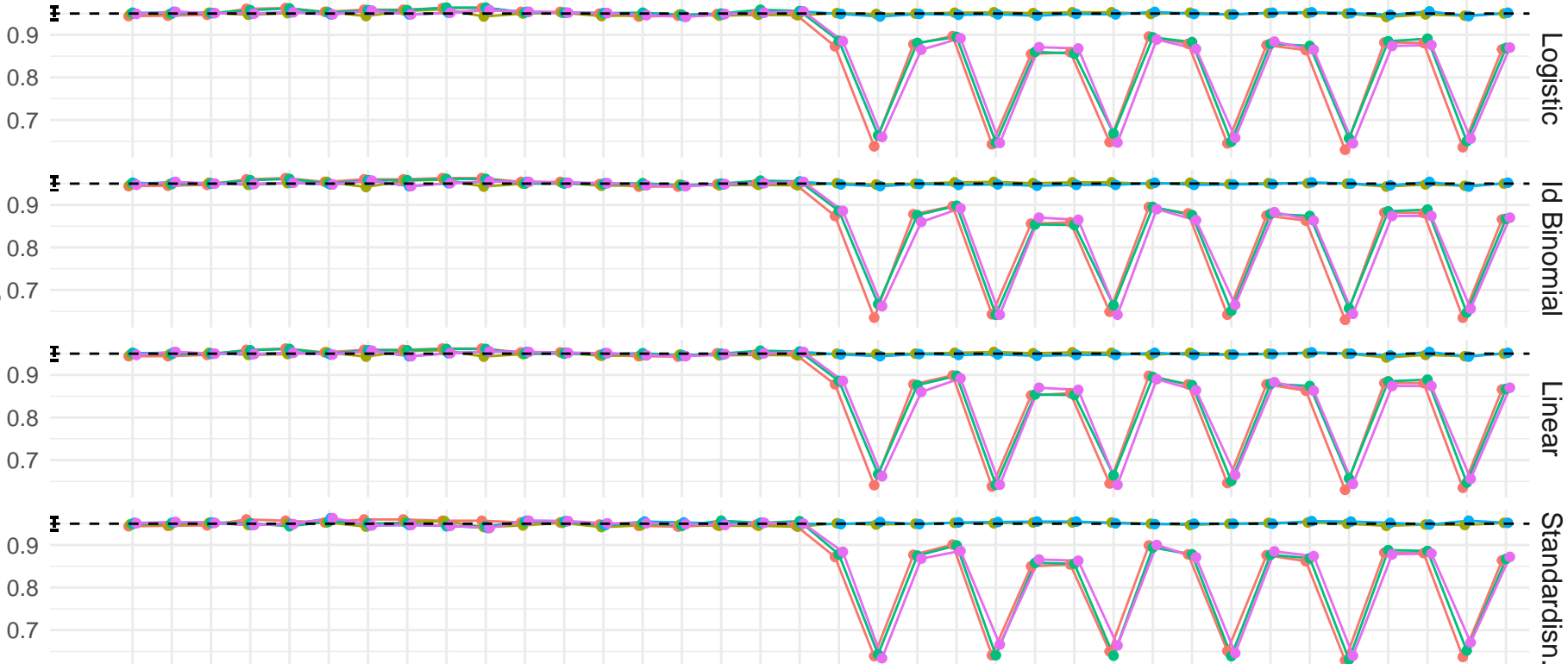


Coverage

Method

- CCA
- FDA
- MAR MI
- RBC-MI-CIMP-RD
- RBC-MI-MIMP-RD



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,  $B1_o = \log(1)$ ,  $IMP(T=0) = -0.1$ ;  $IMP(T=1) = -0.1$   
 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,  $B1_o = \log(1.5)$ ,  $IMP(T=0) = 0.1$ ;  $IMP(T=1) = -0.1$   
 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,  $B1_o = \log(1.5)$ ,  $IMP(T=0) = -0.1$ ;  $IMP(T=1) = 0.1$   
 MNAR-3,  $B1_o = \log(0.67)$ ,  $IMP(T=0) = 0.1$ ;  $IMP(T=1) = -0.1$   
 MNAR-3,  $B1_o = \log(0.67)$ ,  $IMP(T=0) = 0$ ;  $IMP(T=1) = 0$   
 MNAR-3,  $B1_o = \log(0.67)$ ,  $IMP(T=0) = 0.1$ ;  $IMP(T=1) = -0.1$   
 MNAR-3,  $B1_o = \log(0.67)$ ,  $IMP(T=0) = -0.1$ ;  $IMP(T=1) = -0.1$   
 MNAR-3,  $B1_o = \log(0.67)$ ,  $IMP(T=0) = -0.1$ ;  $IMP(T=1) = 0.1$   
 MNAR-3,  $B1_o = \log(0.67)$ ,  $IMP(T=0) = 0.1$ ;  $IMP(T=1) = 0$   
 MNAR-3,  $B1_o = \log(1)$ ,  $IMP(T=0) = 0.1$ ;  $IMP(T=1) = 0.1$   
 MNAR-2,  $B1_o = \log(1)$ ,  $IMP(T=0) = 0.1$ ;  $IMP(T=1) = -0.1$   
 MNAR-2,  $B1_o = \log(1)$ ,  $IMP(T=0) = -0.1$ ;  $IMP(T=1) = -0.1$   
 MNAR-2,  $B1_o = \log(1)$ ,  $IMP(T=0) = -0.1$ ;  $IMP(T=1) = 0.1$   
 MNAR-2,  $B1_o = \log(1.5)$ ,  $IMP(T=0) = 0.1$ ;  $IMP(T=1) = -0.1$   
 MNAR-2,  $B1_o = \log(1.5)$ ,  $IMP(T=0) = -0.1$ ;  $IMP(T=1) = -0.1$   
 MNAR-2,  $B1_o = \log(1.5)$ ,  $IMP(T=0) = -0.1$ ;  $IMP(T=1) = 0.1$   
 MNAR-2,  $B1_o = \log(0.67)$ ,  $IMP(T=0) = 0.1$ ;  $IMP(T=1) = -0.1$   
 MNAR-2,  $B1_o = \log(0.67)$ ,  $IMP(T=0) = -0.1$ ;  $IMP(T=1) = -0.1$   
 MNAR-2,  $B1_o = \log(0.67)$ ,  $IMP(T=0) = -0.1$ ;  $IMP(T=1) = 0.1$   
 MNAR-1,  $B1_o = \log(1)$ ,  $IMP(T=0) = 0.1$ ;  $IMP(T=1) = 0.1$   
 MNAR-1,  $B1_o = \log(1)$ ,  $IMP(T=0) = -0.1$ ;  $IMP(T=1) = -0.1$   
 MNAR-1,  $B1_o = \log(1)$ ,  $IMP(T=0) = -0.1$ ;  $IMP(T=1) = 0.1$   
 MNAR-1,  $B1_o = \log(1.5)$ ,  $IMP(T=0) = 0.1$ ;  $IMP(T=1) = -0.1$   
 MNAR-1,  $B1_o = \log(1.5)$ ,  $IMP(T=0) = -0.1$ ;  $IMP(T=1) = -0.1$   
 MNAR-1,  $B1_o = \log(1.5)$ ,  $IMP(T=0) = -0.1$ ;  $IMP(T=1) = 0.1$   
 MNAR-1,  $B1_o = \log(0.67)$ ,  $IMP(T=0) = 0.1$ ;  $IMP(T=1) = -0.1$   
 MNAR-1,  $B1_o = \log(0.67)$ ,  $IMP(T=0) = -0.1$ ;  $IMP(T=1) = -0.1$   
 MNAR-1,  $B1_o = \log(0.67)$ ,  $IMP(T=0) = -0.1$ ;  $IMP(T=1) = 0.1$   
 MCAR,  $B1_o = \log(1)$ ,  $IMP(T=0) = 0$ ;  $IMP(T=1) = 0$   
 MCAR,  $B1_o = \log(1.5)$ ,  $IMP(T=0) = 0$ ;  $IMP(T=1) = 0$   
 MCAR,  $B1_o = \log(0.67)$ ,  $IMP(T=0) = 0$ ;  $IMP(T=1) = 0$   
 MAR,  $B1_o = \log(1)$ ,  $IMP(T=0) = 0$ ;  $IMP(T=1) = 0$   
 MAR,  $B1_o = \log(1.5)$ ,  $IMP(T=0) = 0$ ;  $IMP(T=1) = 0$   
 MAR,  $B1_o = \log(0.67)$ ,  $IMP(T=0) = 0$ ;  $IMP(T=1) = 0$

DGM