Method	β_0		β_1		β_2		β_3	
	Bias	Cov	Bias	Cov	Bias	Cov	Bias	Cov
CCA	-0.161	60.4	-0.034	42.4	-0.017	70.6	0.087	97.6
SI ~ X*A*Y	0.021	90.8	-0.016	92.2	-0.028	79.4	0.016	82.0
MI ~ X*A*Y	0.022	94.6	-0.017	96.0	-0.028	93.2	0.017	93.8
MMI ~ X+A+Y	0.063	93.8	-0.190	89.2	-0.091	90.4	0.291	69.8
MMI ~ X+A*Y	-0.004	95.6	-0.046	96.2	0.012	94.6	0.066	93.8
MMI ~ X*A+Y	0.064	93.6	-0.190	89.4	-0.091	91.0	0.287	71.2
MMI ~ X*A + Y*A	-0.002	95.6	-0.051	96.2	0.010	94.8	0.071	94.2
MMI ~ X*A*Y	-0.001	95.2	-0.001	96.8	0.009	93.8	-0.009	93.2
Logit Gibbs	0.002	95.2	-0.005	96.6	0.004	94.8	-0.004	94.8
Probit Gibbs	0.220	74.0	-0.192	88.2	-0.336	23.0	0.289	73.4