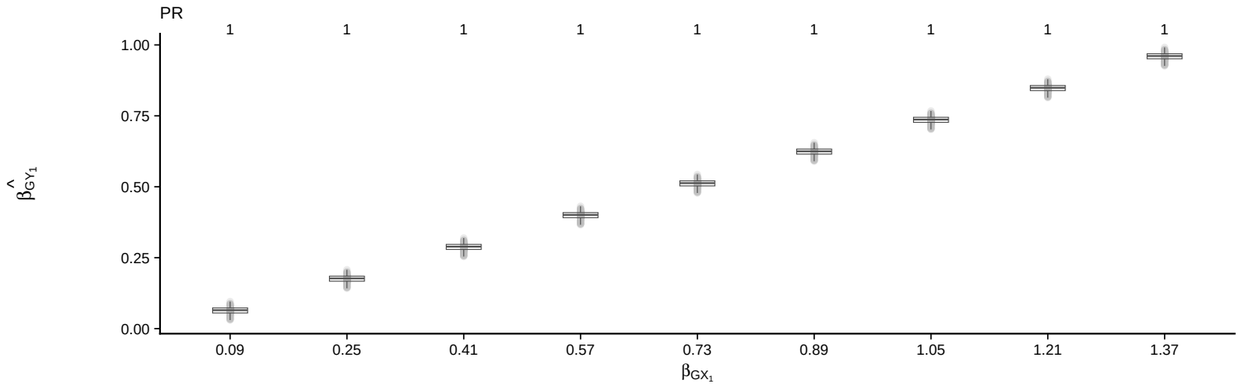
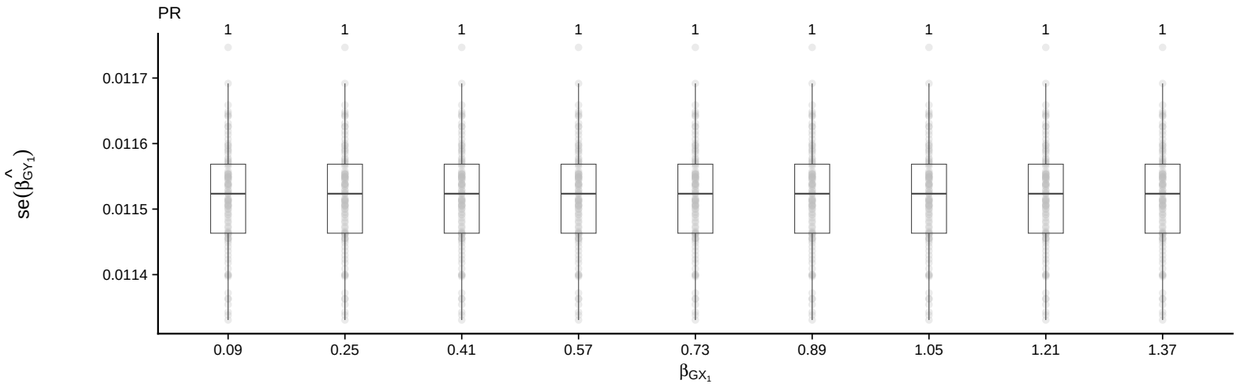
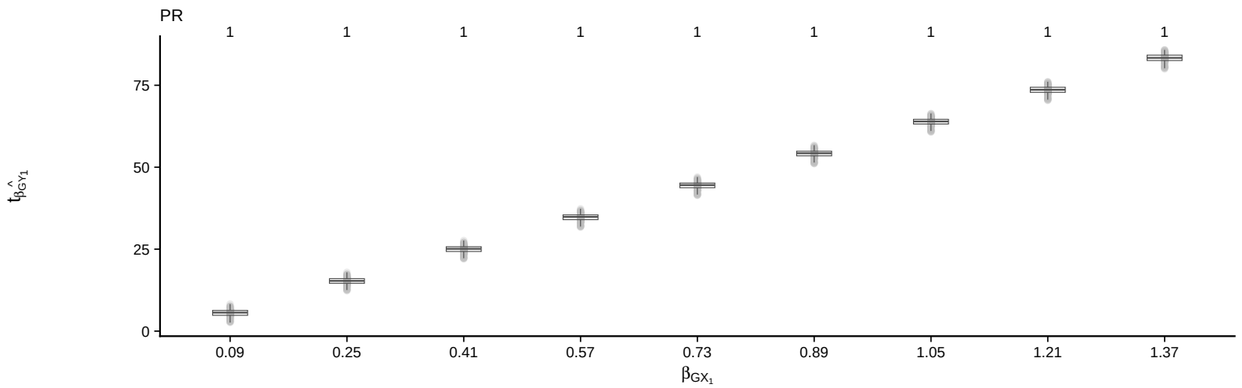
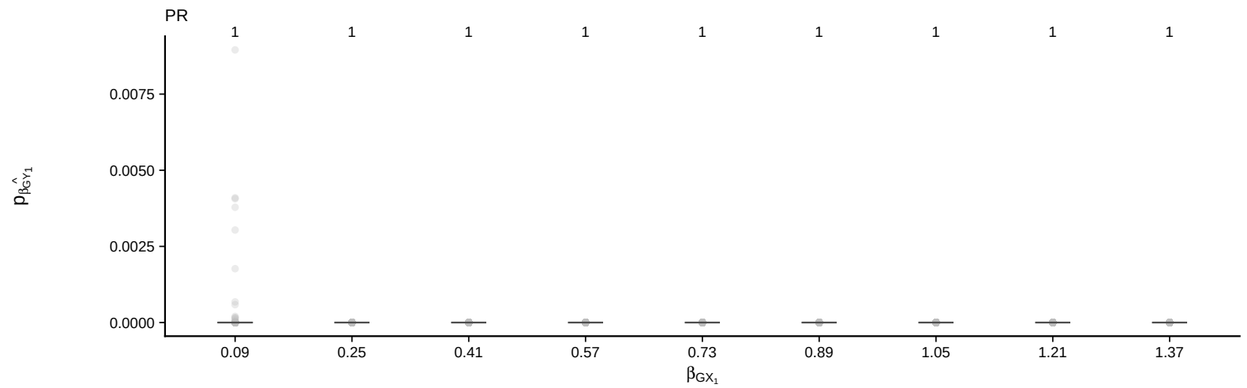
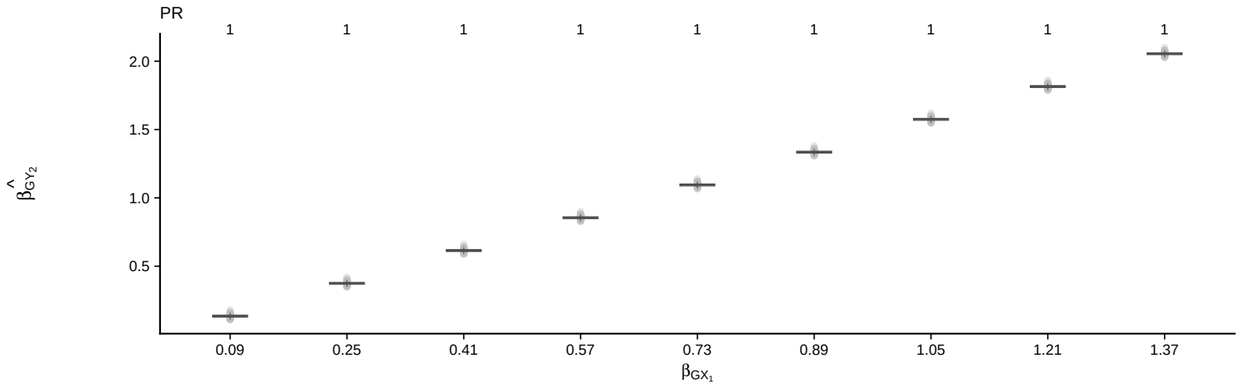
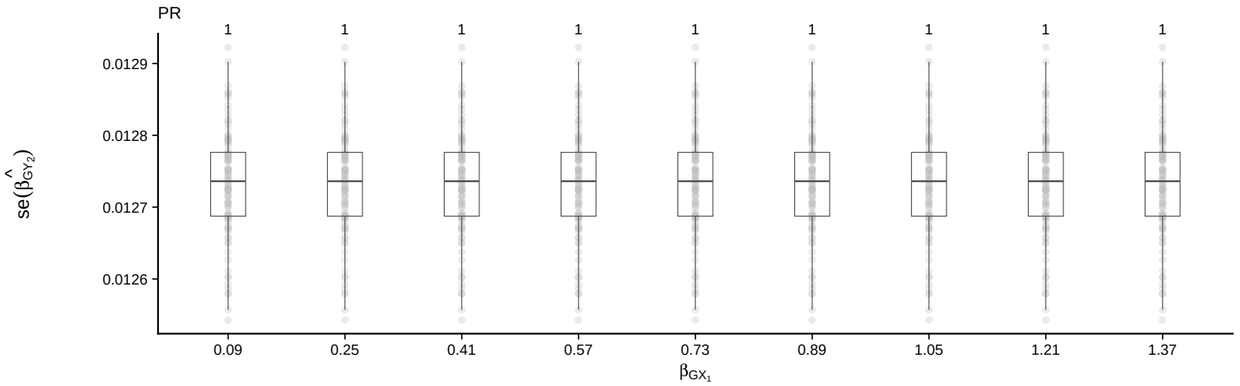

PR
1 1 1 1 1 1 1 1 1
1.00
0.75
0.50
0.25
0.00
$\hat{\beta}_{GY_1}$
0.09 0.25 0.41 0.57 0.73 0.89 1.05 1.21 1.37
β_{GX_1}

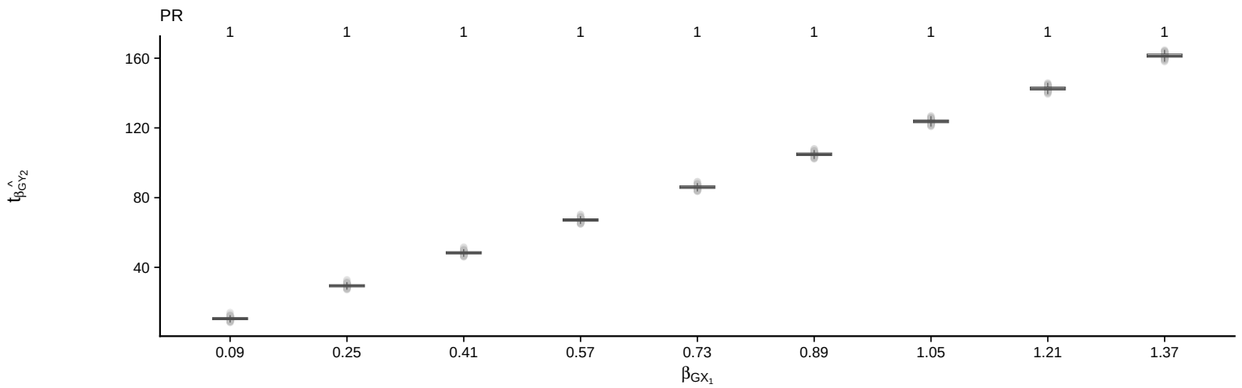

PR
1 1 1 1 1 1 1 1 1
0.0117
0.0116
0.0115
0.0114
$se(\hat{\beta}_{GY_1})$
0.09 0.25 0.41 0.57 0.73 0.89 1.05 1.21 1.37
β_{GX_1}

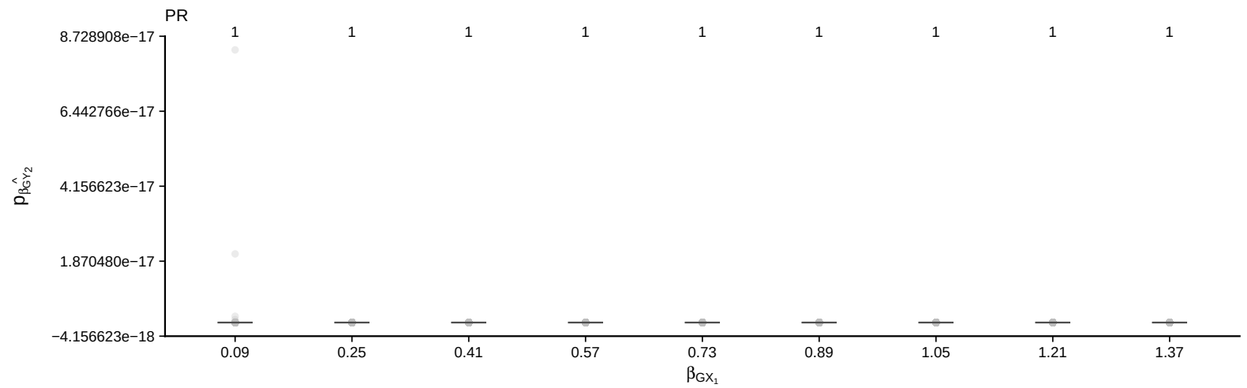

PR
1 1 1 1 1 1 1 1 1
75
50
25
0
$t_{\hat{\beta}_{GY_1}}$
0.09 0.25 0.41 0.57 0.73 0.89 1.05 1.21 1.37
β_{GX_1}


PR
1 1 1 1 1 1 1 1 1
0.0075
0.0050
0.0025
0.0000
$p_{\hat{\beta}_{GY_1}}$
0.09 0.25 0.41 0.57 0.73 0.89 1.05 1.21 1.37
β_{GX_1}


PR
1 1 1 1 1 1 1 1 1
2.0
1.5
1.0
0.5
$\hat{\beta}_{GY_2}$
0.09 0.25 0.41 0.57 0.73 0.89 1.05 1.21 1.37
β_{GX_1}


PR
1 1 1 1 1 1 1 1 1
0.0129
0.0128
0.0127
0.0126
$se(\hat{\beta}_{GY_2})$
0.09 0.25 0.41 0.57 0.73 0.89 1.05 1.21 1.37
β_{GX_1}


PR
1 1 1 1 1 1 1 1 1
160
120
80
40
$t_{\hat{\beta}_{GY_2}}$
0.09 0.25 0.41 0.57 0.73 0.89 1.05 1.21 1.37
β_{GX_1}


PR
1 1 1 1 1 1 1 1 1
8.728908e−17
6.442766e−17
4.156623e−17
1.870480e−17
−4.156623e−18
$p_{\hat{\beta}_{GY_2}}$
0.09 0.25 0.41 0.57 0.73 0.89 1.05 1.21 1.37
β_{GX_1}