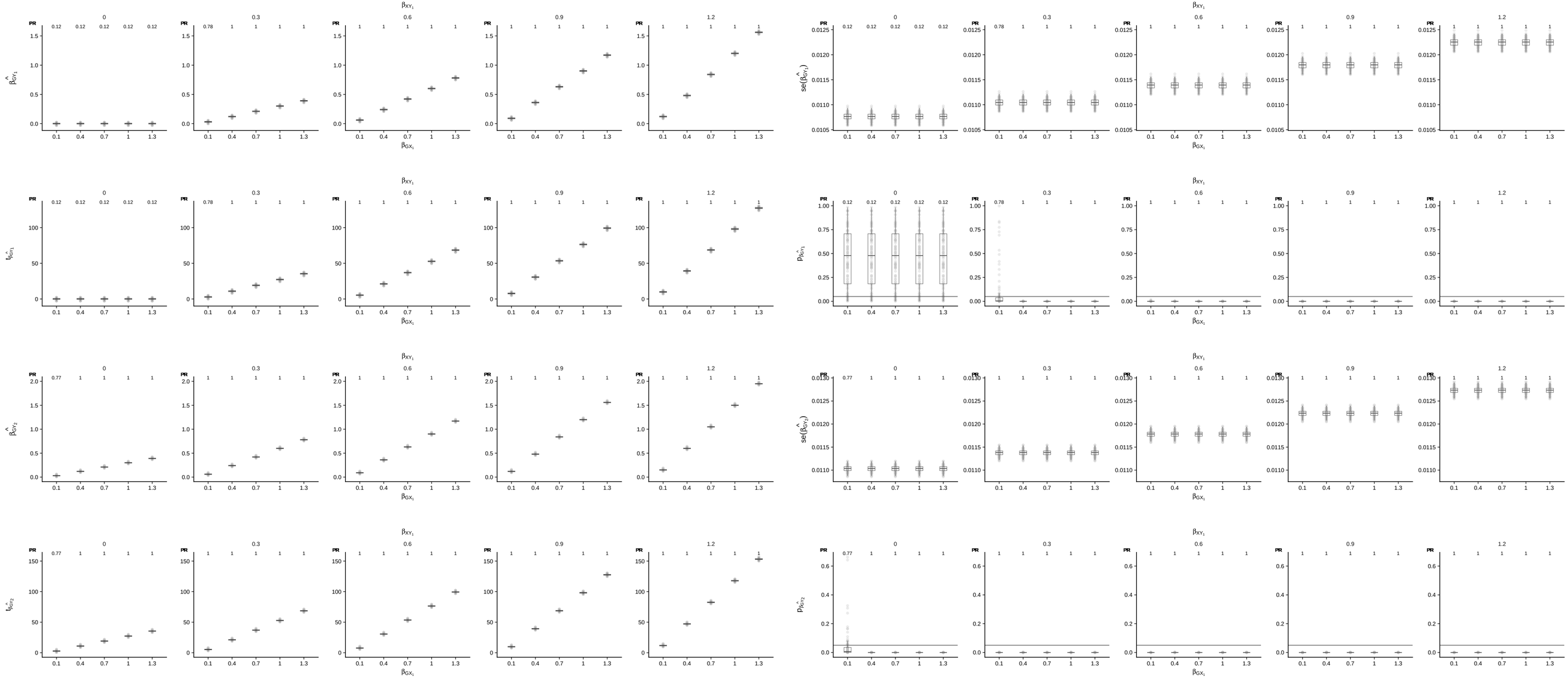
β_{XY_1}
0
0.3
0.6
0.9
1.2
PR
$\hat{\beta}_{GY_1}$
$\hat{se}(\hat{\beta}_{GY_1})$
$t_{\hat{\beta}_{GY_1}}$
$p_{\hat{\beta}_{GY_1}}$
$\hat{\beta}_{GY_2}$
$\hat{se}(\hat{\beta}_{GY_2})$
$t_{\hat{\beta}_{GY_2}}$
$p_{\hat{\beta}_{GY_2}}$
β_{GX_1}
0.1
0.4
0.7
1
1.3