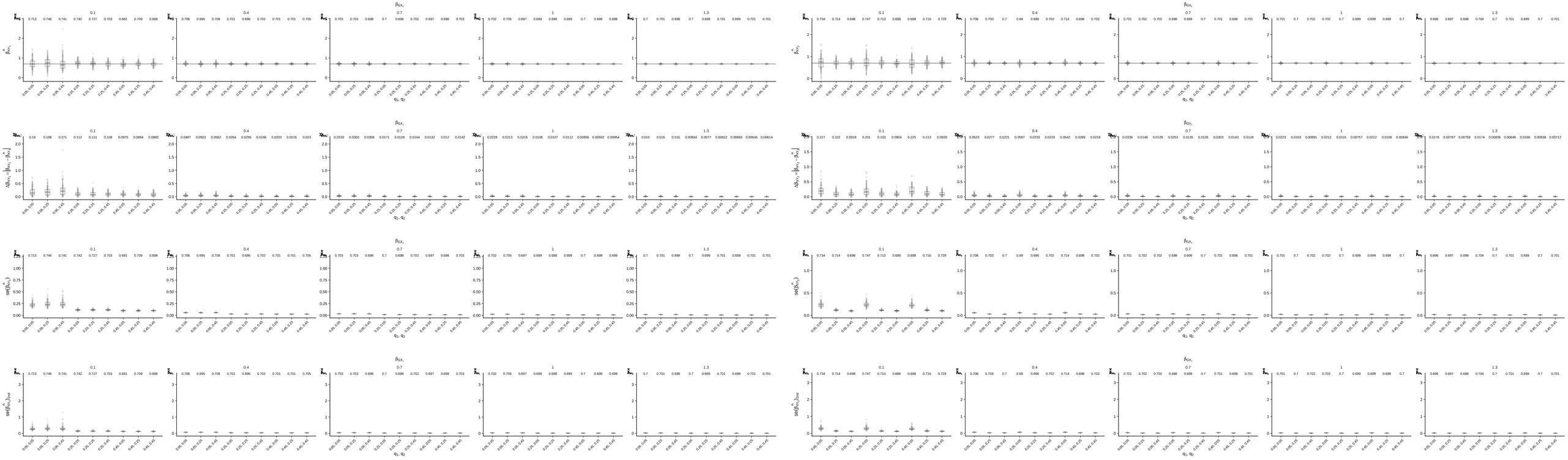
β_{0X_t}
0.1
0.4
0.7
1
1.3
$\hat{\beta}_{Y_t}$
$\Delta\beta_{Y_t} = |\beta_{Y_t} - \beta_{Y_t}^*|$
$se(\hat{\beta}_{Y_t})$
$se(\hat{\beta}_{Y_t})_{boot}$
q_1, q_2