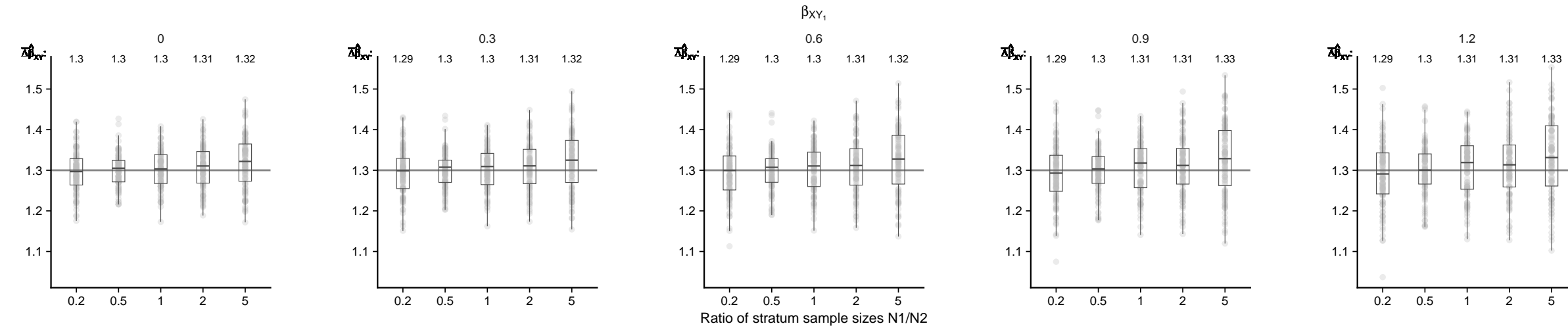
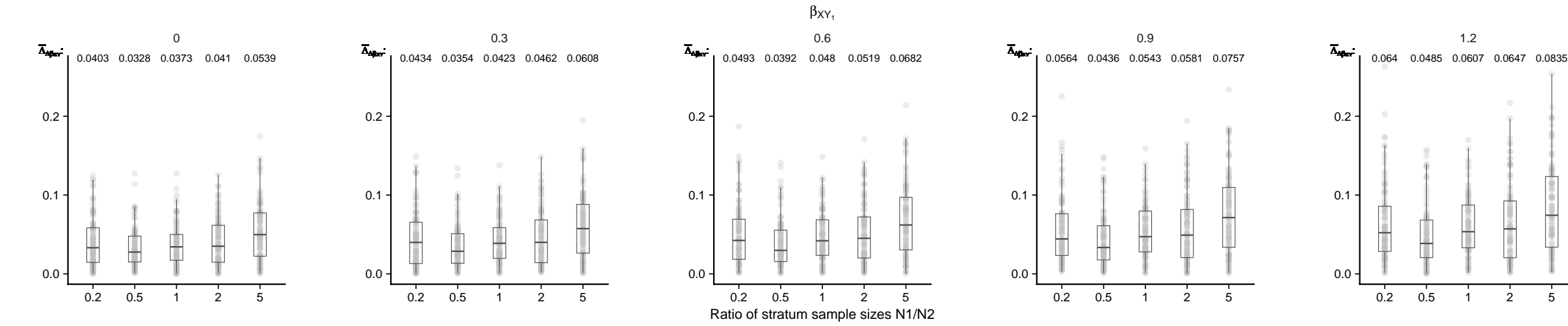


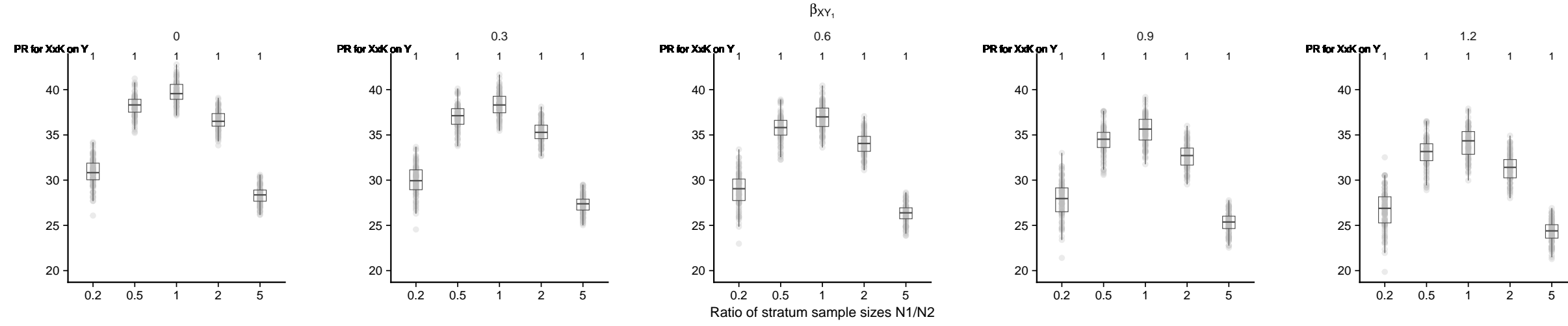
$$\Delta \hat{\beta}_{XY} = \hat{\beta}_{XY_2} - \hat{\beta}_{XY_1}$$



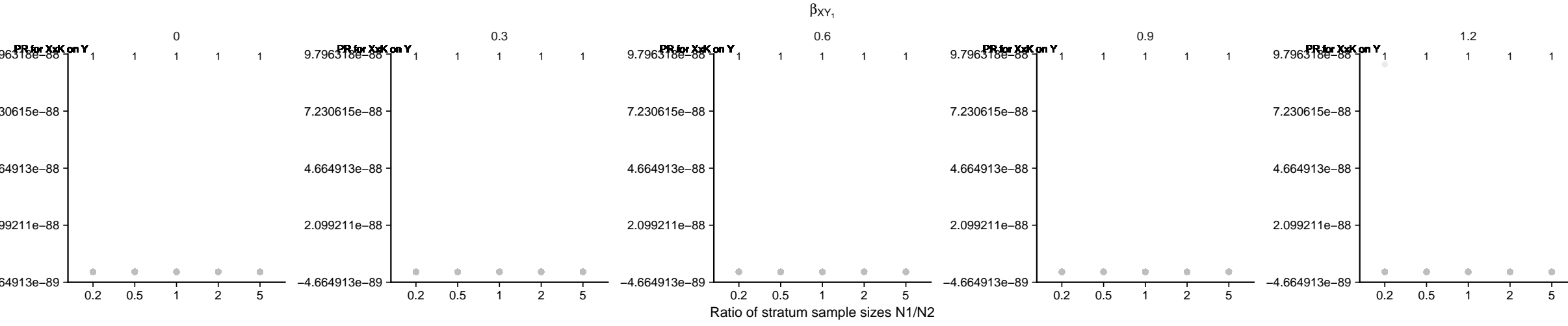
$$\Delta \hat{\beta}_{XY} = |\Delta \hat{\beta}_{XY} - \Delta \hat{\beta}'_{XY}|$$



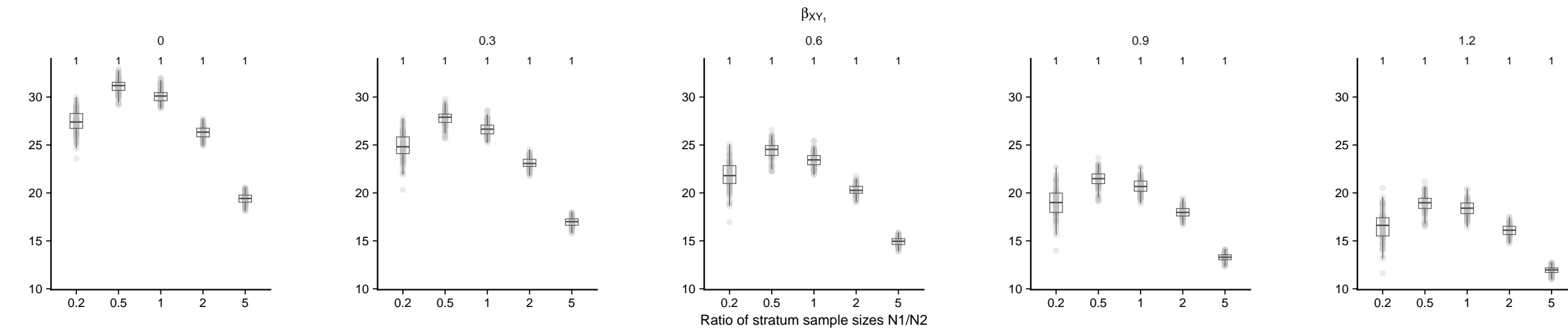
$$Z_{\Delta \hat{\beta}_{XY}}$$



$$p_{Z_{\Delta \hat{\beta}_{XY}}}$$



$$Z_{\Delta \hat{\beta}_{XY,2nd}}$$



$$p_{Z_{\Delta \hat{\beta}_{XY,2nd}}}$$

