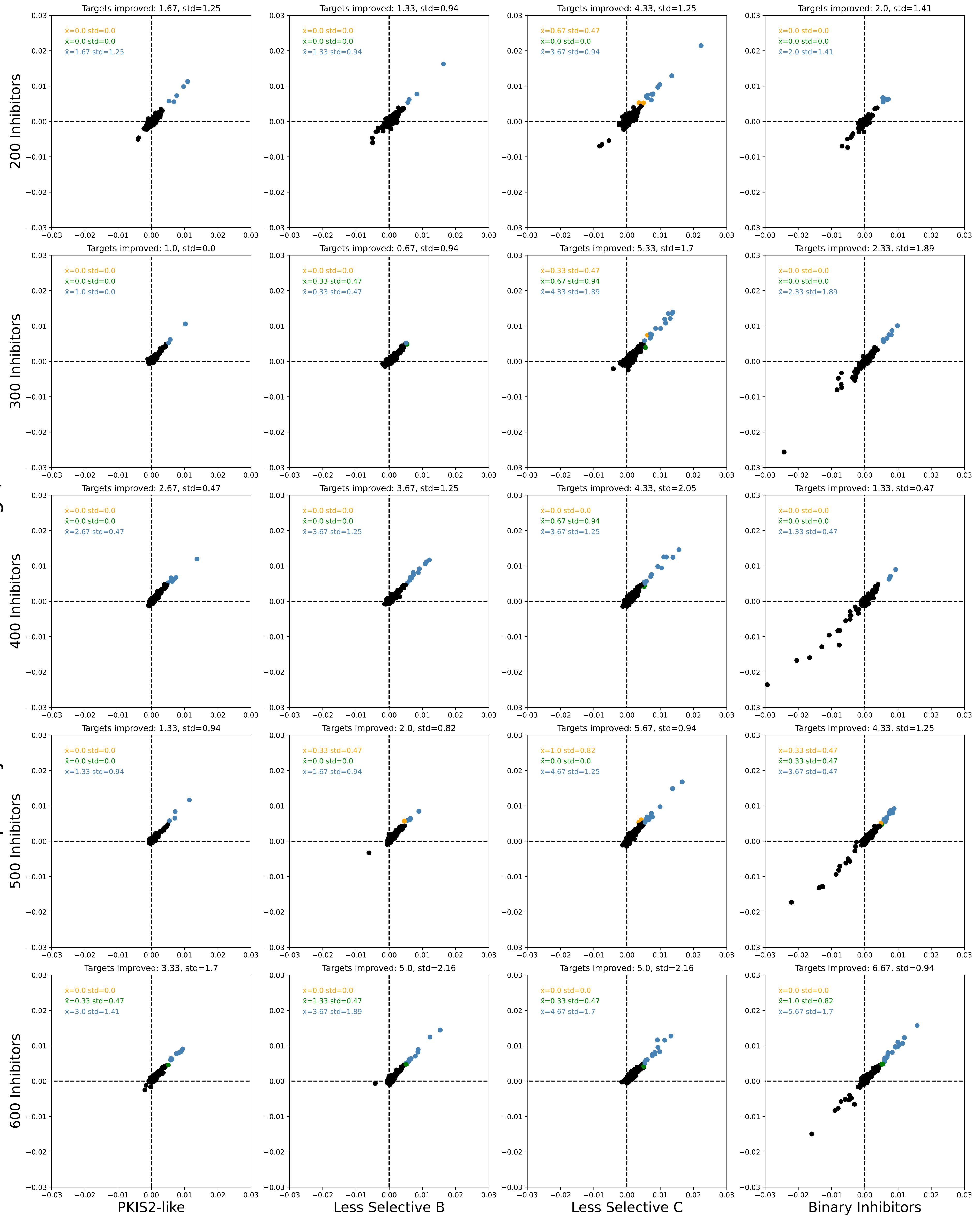


Medium penalty distribution score change, $i>1$ versus $i=1$



Significance criteria
 $\Delta\text{score} > 0.005$, and $p < 0.05$ ($n=5$)

- Significant for Medium Penalty Distribution
- Significant for Tight Penalty Distribution
- Significant for both

Tight penalty distribution score change, $i>1$ versus $i=1$