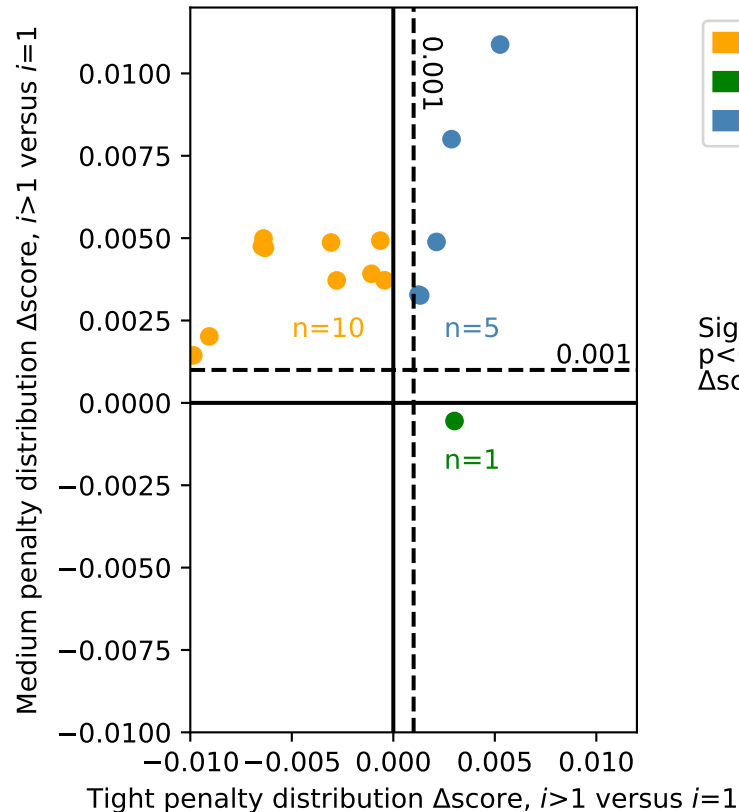Kinases targets with significant improvement (n=16)

- Significant for medium penalty distribution
- Significant for tight penalty distribution
- Significant for both

n=10

n=5

n=1

0.001

0.001

Significance criteria
p<0.05 (n=5)
Δscore > 0.001

X-axis: Tight penalty distribution Δscore, $i>1$ versus $i=1$

Y-axis: Medium penalty distribution Δscore, $i>1$ versus $i=1$