Kinases targets with significant improvement (n=17)Medium penalty distribution Δ score, i > 1 versus i = 1Significant for medium penalty distribution <u>.0.001</u> 0.0100 -Significant for tight penalty distribution Significant for both 0.0075 0.0050 n=4n=40.0025 Significance criteria p<0.05 (n=5) Δscore > 0.001 0.001 0.0000 n=9-0.0025-0.0050-0.0075-0.0100-0.010-0.005 0.000 0.005 0.010 Tight penalty distribution \triangle score, i>1 versus i=1