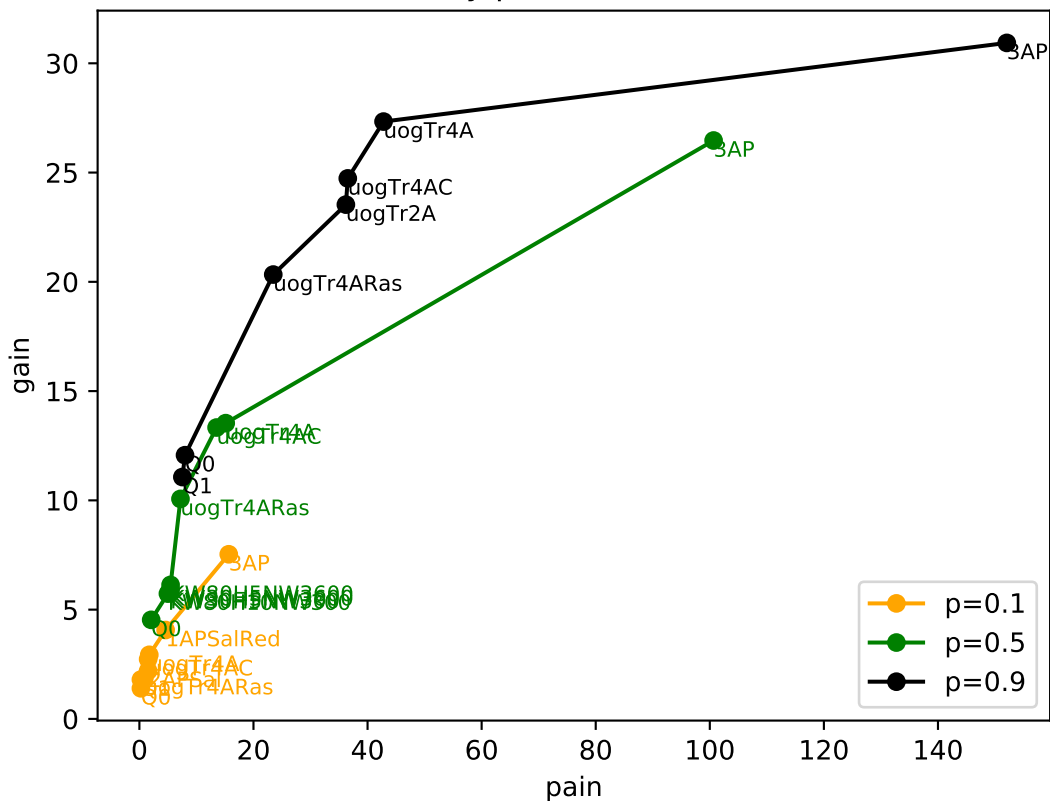
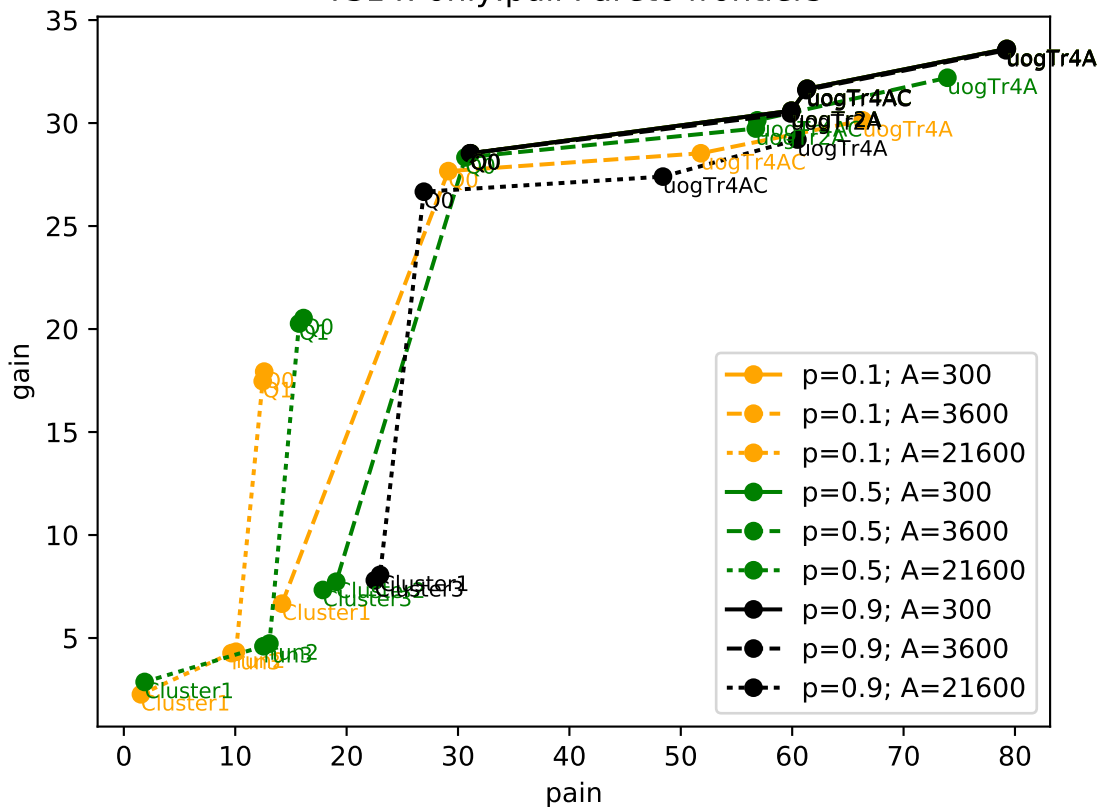


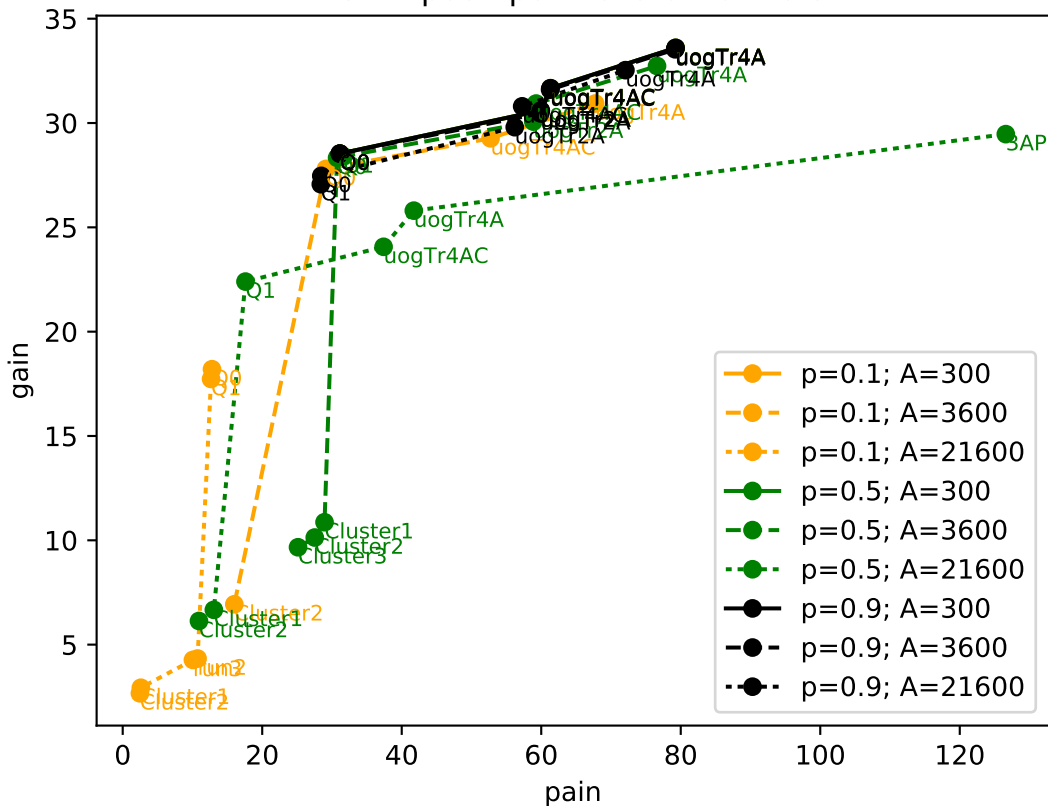
TS14: only.push Pareto frontiers



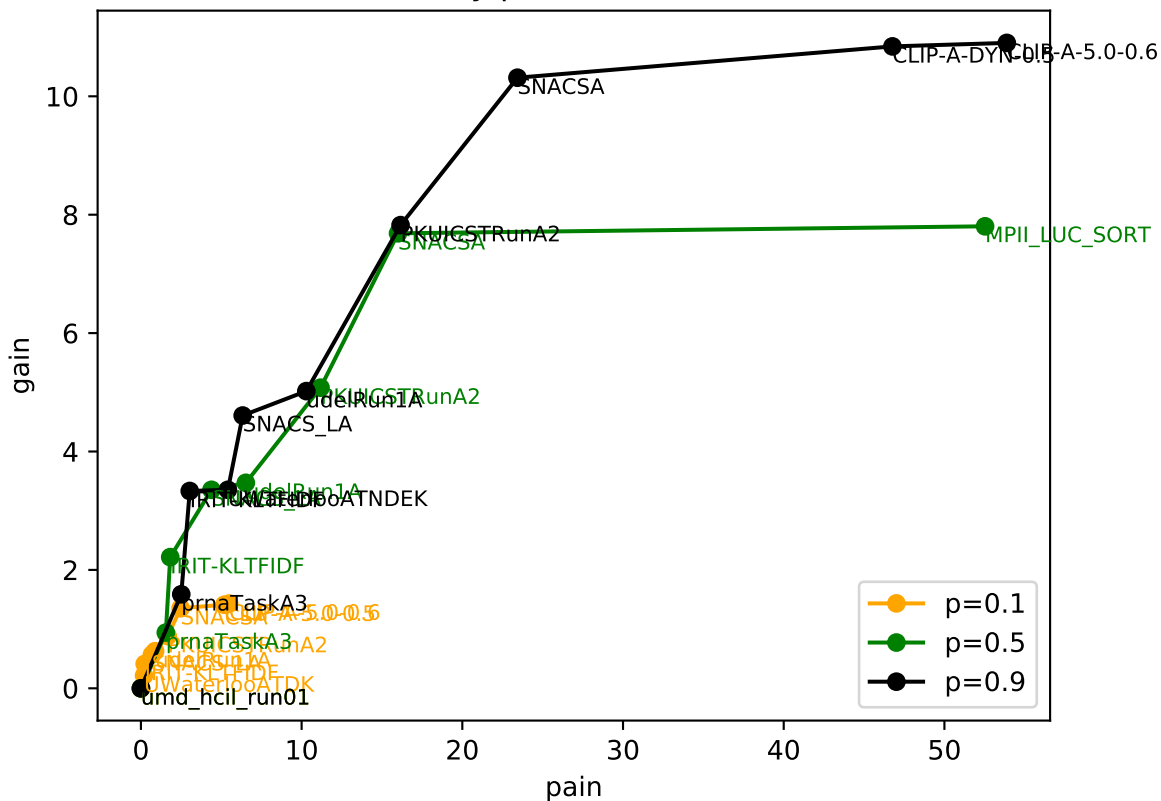
TS14: only.pull Pareto frontiers



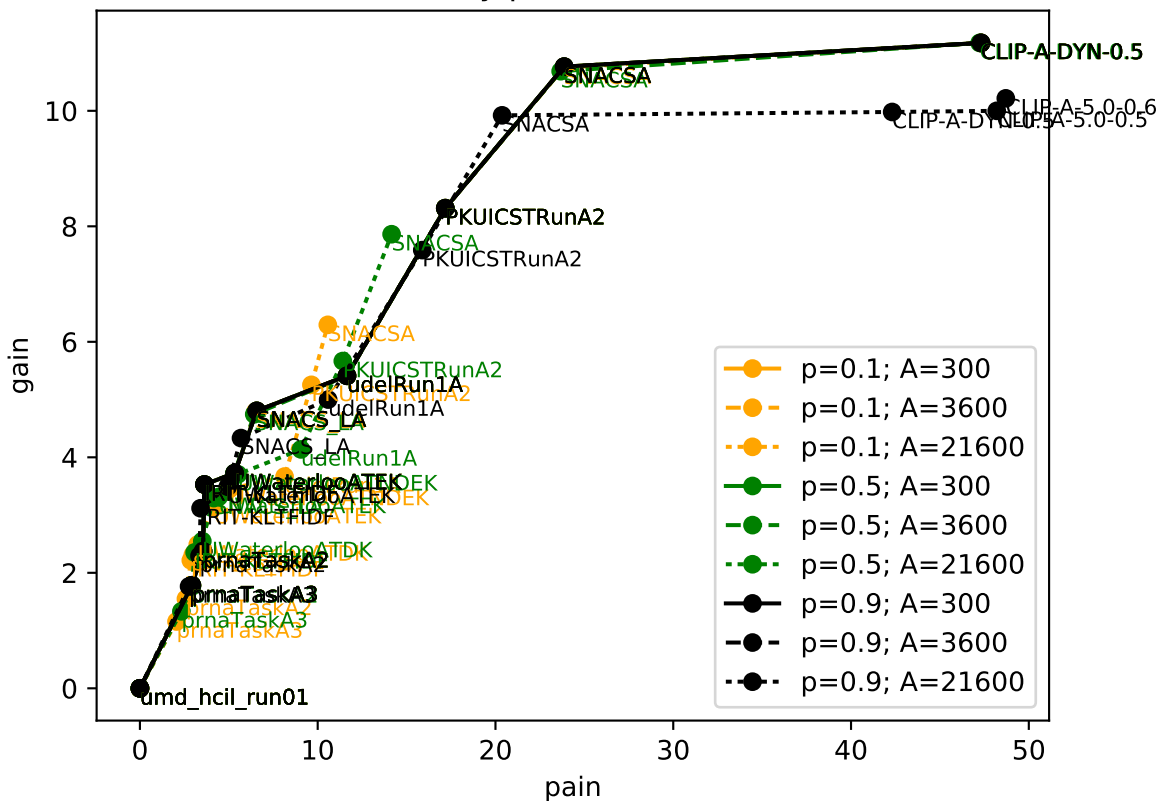
TS14: push.pull Pareto frontiers



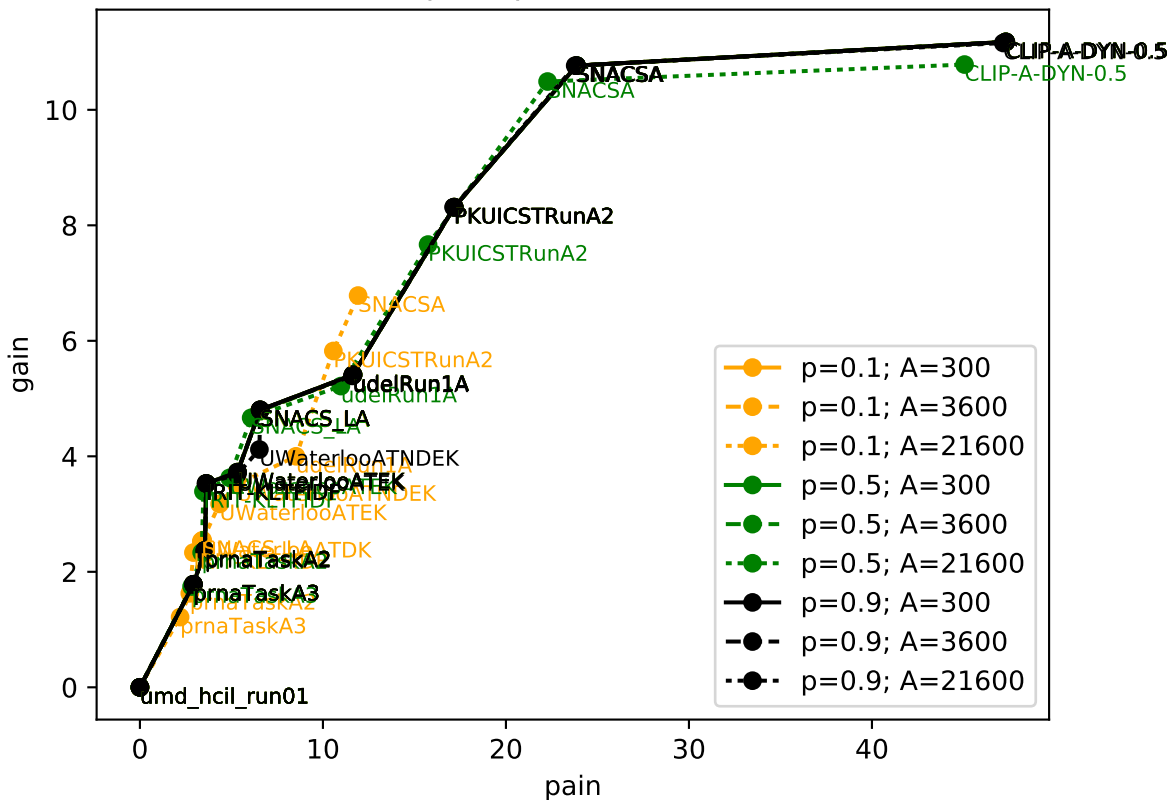
MB15: only.push Pareto frontiers



MB15: only.pull Pareto frontiers



MB15: push.pull Pareto frontiers



RTS16: only.push Pareto frontiers

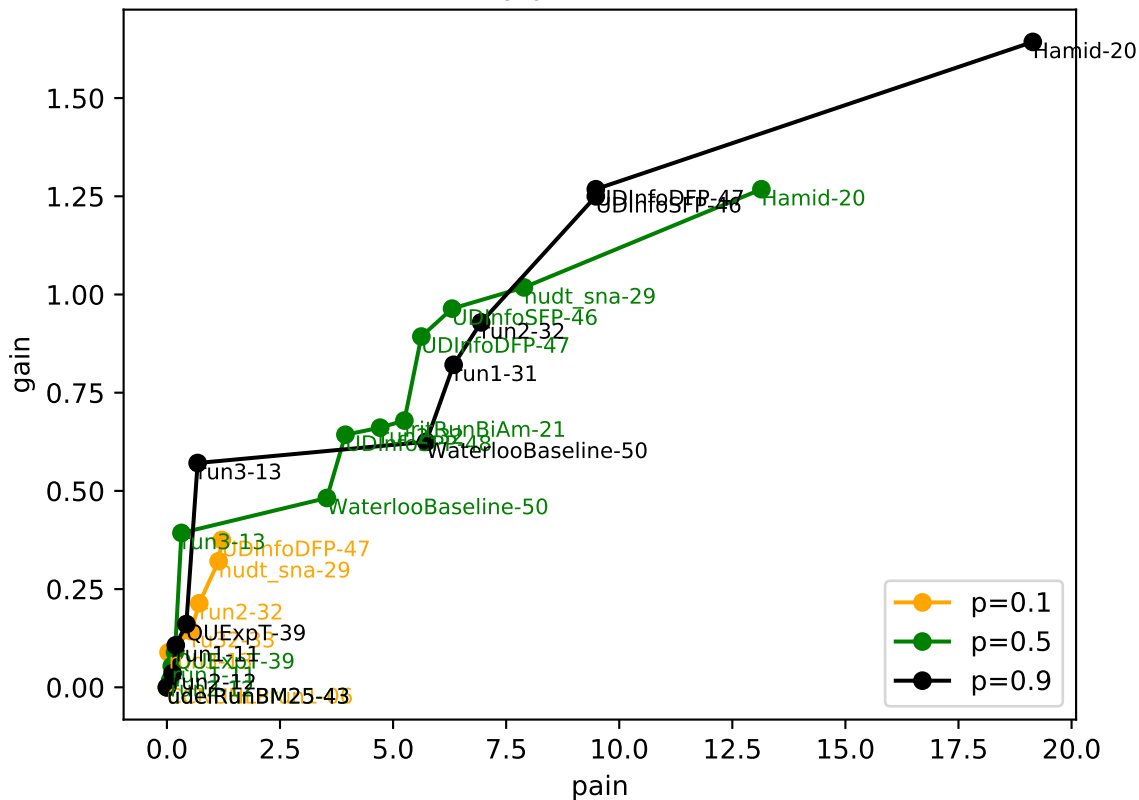
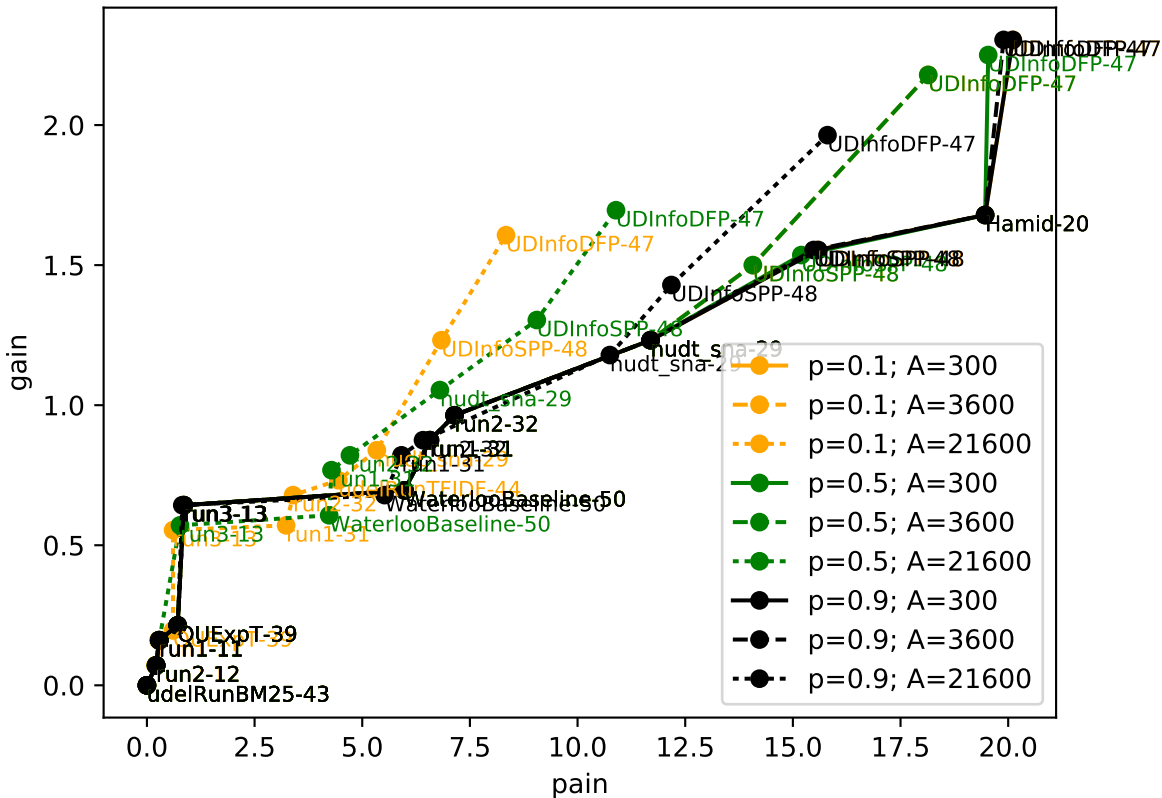
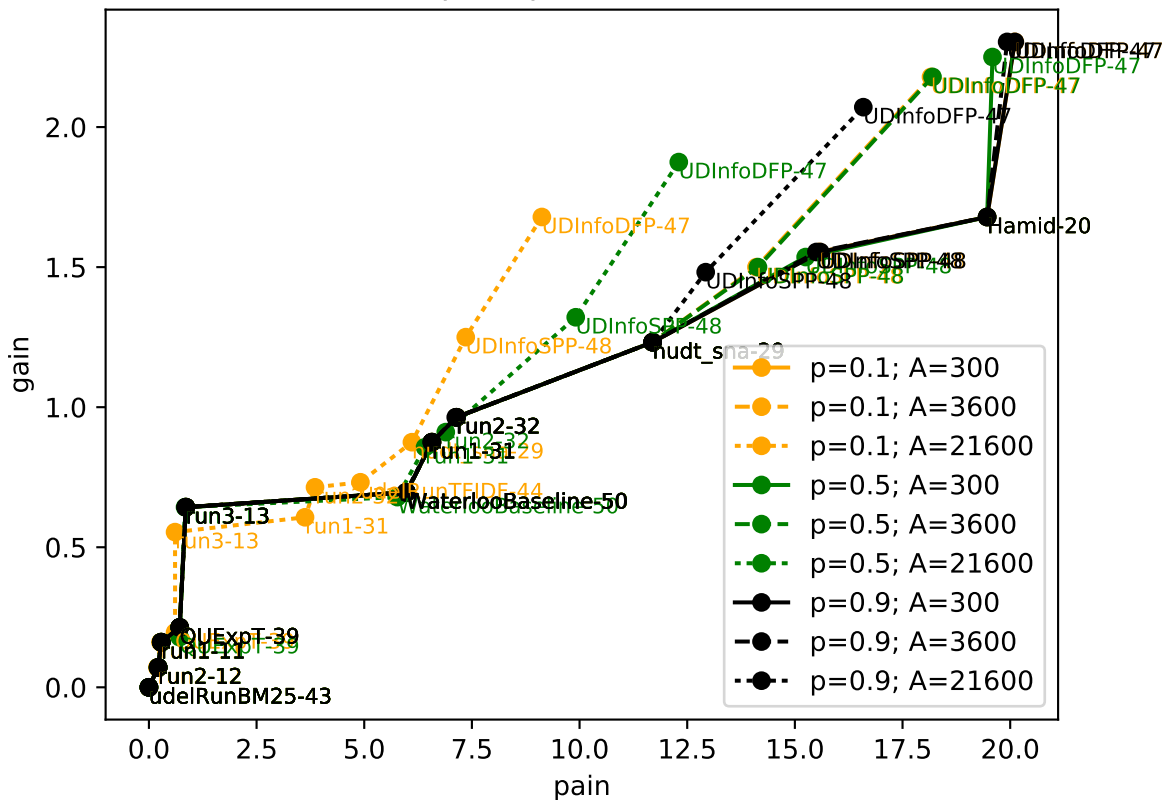


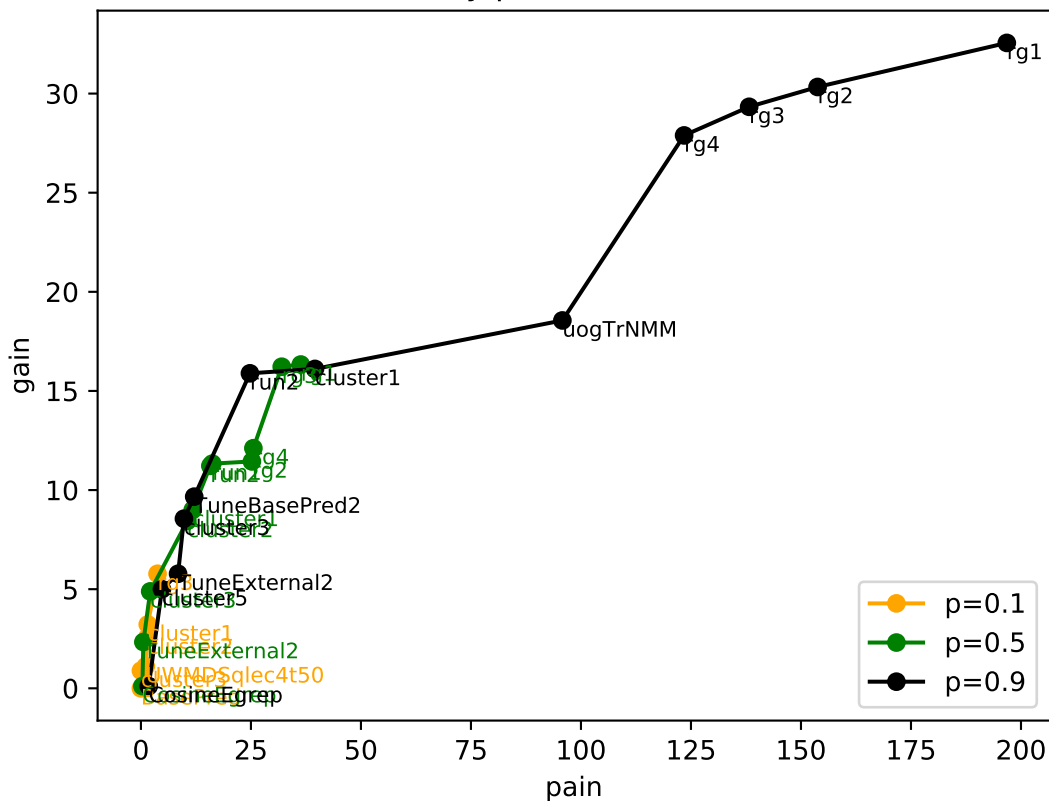
Figure 1 is a line plot showing the relationship between 'pain' (x-axis, 0.0 to 20.0) and 'loss' (y-axis, 0.0 to 1.0). The plot compares nine different methods, grouped by three parameters: p (0.1, 0.5, 0.9) and A (300, 3600, 21600). The methods are represented by different colors and line styles: orange for $p=0.1$, green for $p=0.5$, and black for $p=0.9$. Solid lines represent $A=300$, dashed lines represent $A=3600$, and dotted lines represent $A=21600$. The plot shows that loss generally increases with pain, and the methods with higher p and A values tend to have higher loss for the same pain level. The legend is located in the bottom right corner.



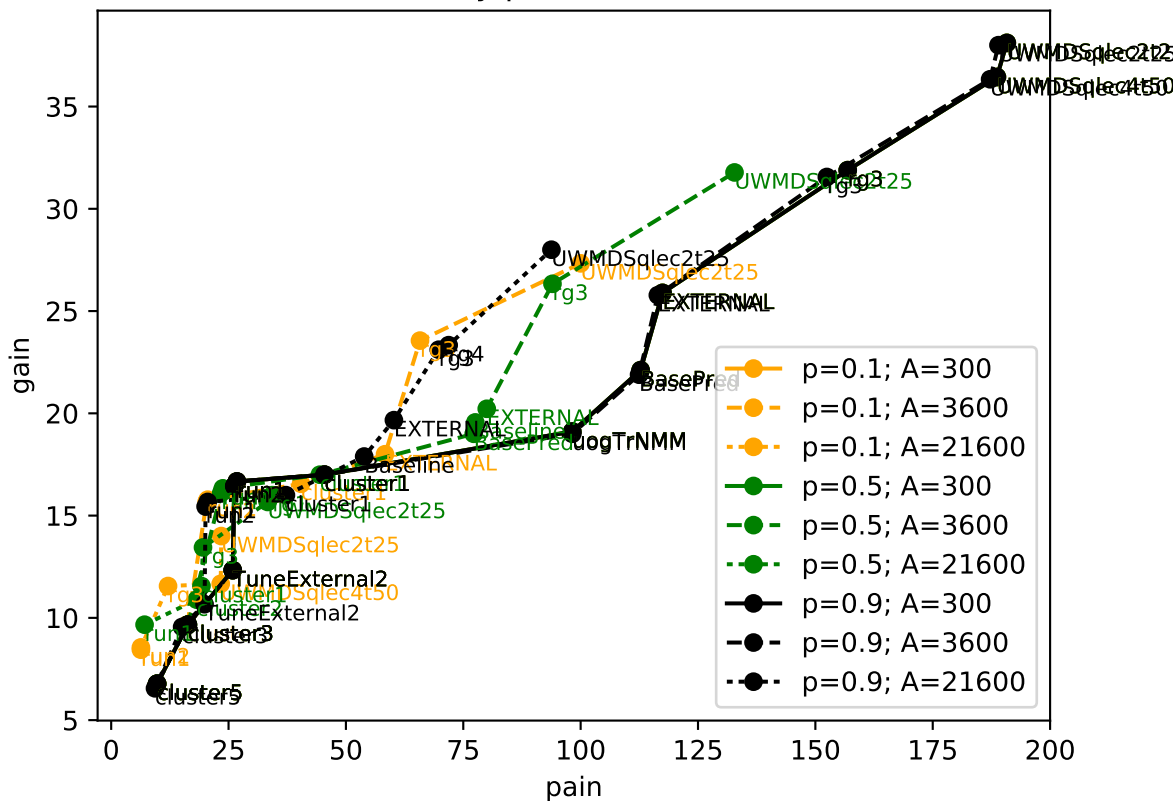
RTS16: push.pull Pareto frontiers



TS13: only.push Pareto frontiers



TS13: only.pull Pareto frontiers



TS13: push.pull Pareto frontiers

