

The graph displays the performance of eight different models, categorized by their best parameter value (v) or best property (prop). The x-axis represents a performance metric, and the y-axis represents another performance metric. The models are plotted as lines, with their performance generally increasing as the x-axis value increases. The models are:

- best v 0 (blue line)
- best prop 0 (orange line)
- best v 1 (green line)
- best prop 1 (red line)
- best v 2 (purple line)
- best prop 2 (brown line)
- best v 3 (pink line)
- best prop 3 (grey line)

The lines are closely grouped, indicating that the performance of the models is similar across the range of parameters. The 'best prop 3' model (grey line) shows the highest performance, while the 'best v 0' model (blue line) shows the lowest performance.

