

Figure 1: A line graph showing the number of instances (Y-axis) versus the number of absolute targets (X-axis) for various models. The X-axis is logarithmic, with values 2, 3, 5, 10, 20, and 40. The Y-axis ranges from 0 to 1. The graph compares several models: a baseline (black line with circles), a model with a single target (red line with diamonds), a model with multiple targets (cyan line with triangles), and a model with a single target and a single instance (blue line with squares). The baseline model shows a sharp increase in instances as the number of absolute targets increases, while the other models show a more gradual increase. The model with a single target and a single instance (blue line) shows the highest number of instances for a given number of absolute targets.

absolute targets

1.2.1.2