

Figure 1 is a log-linear plot showing the relationship between the number of instances (y-axis) and the number of absolute targets (x-axis). The x-axis is logarithmic, with major ticks at 2, 3, 5, 10, 20, and 40. The y-axis is linear, with major ticks at 1, 2, 3, 4, and 5. The plot displays five horizontal dotted lines representing different instance counts. A thick red line with downward-pointing triangle markers shows the number of instances for a specific target set. The line starts at 4 instances for 2 targets and decreases to 1 instance for 5 targets. Red 'X' markers are placed on the horizontal lines at 2, 10, and 20 targets, indicating that the number of instances is 1 for these target counts.

2      3      5      10      20      40