

Figure 1: A plot showing the evolution of the number of instances of each target type over time. The x-axis is 'Time' (0 to 40) and the y-axis is 'Number of instances' (0 to 5). Five target types are shown: 'absolute targets' (green circle), 'relative targets' (red circle), 'relative targets with absolute information' (blue circle), 'relative targets with absolute information and relative information' (cyan circle), and 'relative targets with absolute information and relative information and absolute information' (magenta circle). The plot shows that the number of instances of each target type increases over time, with 'absolute targets' having the highest number of instances and 'relative targets with absolute information and relative information and absolute information' having the lowest. A red 'X' marks the point (5, 1.2) on the 'absolute targets' line.

absolute targets

1.2