

Figure 1: A line plot showing the number of targets in 100 instances versus the number of features. The x-axis is 'log10 of (# features)' ranging from 0 to 8. The y-axis is 'Number of targets' ranging from 0 to 8. Six data series are plotted: 1-D (black circles), 2-D (red squares), 3-D (green inverted triangles), 4-D (purple diamonds), 5-D (blue stars), and 10-D (cyan plus signs). All series show an increase in the number of targets as the number of features increases, with the 10-D series showing the steepest increase.