

Figure 1 is a Precision-Recall curve plot for the 1000-Sentence Task. The x-axis represents the Decision Threshold, ranging from 0.0 to 1.0. The y-axis represents the metric value, ranging from 0.0 to 1.0. The plot displays four sets of curves corresponding to different noise levels: 0% (blue), 10% (orange), 20% (green), and 30% (purple). Each set includes a solid line for Precision and a dashed line for Recall. The curves show that as the decision threshold increases, recall generally increases while precision decreases. Higher noise levels result in lower precision for the same recall. The 0% noise curve (blue) shows the highest precision, while the 30% noise curve (purple) shows the lowest precision.

