

Figure 1: A line plot showing the performance of various methods on the CIFAR-100 dataset. The x-axis represents the number of samples (2, 3, 5, 10, 20, 40) and the y-axis represents the accuracy. The plot compares several methods: a baseline (black line with circles), a method with a red 'x' marker, a method with a blue circle marker, a method with a green circle marker, a method with a cyan circle marker, and a method with a magenta circle marker. The baseline method shows the highest accuracy, followed by the method with the red 'x' marker. The other methods show lower accuracy, with the magenta method showing the lowest accuracy. Dotted lines indicate the standard deviation of the results.

