Figure: Volume of Finetuning Data (RoBERTa). Scatter plot showing Corrected Paraphrastic Consistency ($\widetilde{P}_C$) versus Model Accuracy on Paraphrased Examples ($\widetilde{A}_{\bowtie}$) for three datasets: snli, atomic, and social. Dashed lines indicate 10% PVAP, 20% PVAP, 30% PVAP, 40% PVAP, and 50% PVAP. Data points are labeled with percentages 1%, 5%, 10%, 50%, and 100%.