## **ICL-VS-FT**

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 $\label{lem:abstract.} \textbf{Abstract.} \ \ \text{Large pretrained language models have shown surprising in-context learning (ICL)}$ 

**Keywords:** NLP · LLM · ICL · Linearization

## 1 Introduction

In recent years, large pretrained language models, especially in Transformer-based architectures [1]

## References

1. Lipton, Z., Wang, Y.X., Smola, A.: Detecting and correcting for label shift with black box predictors. In: International Conference on Machine Learning (ICML) (2018)