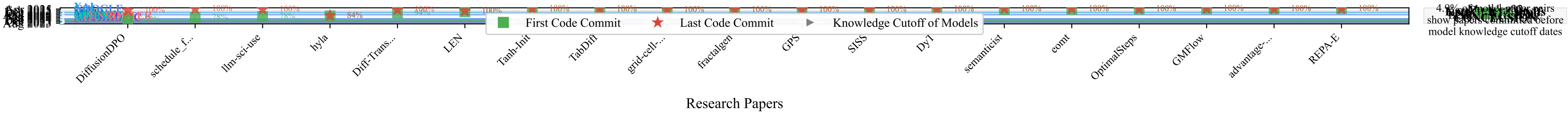


Timeline

Model Knowledge Cutoffs vs. Research Paper Implementation Dates



- 5 out of 19 papers (26.3%) have at least one commit that predates some model's cutoff date.

FINDINGS:

On average, 4.9% of model-paper pairs show paper first commits occurring before the model's knowledge cutoff date.

KEY FINDINGS & IMPLICATIONS

IMPLICATIONS:

On average, 4.9% of model-paper pairs, models potentially had access to the research concepts during training.

- Models most frequently trained after paper commits: GROK_3_BETA (5 papers), GROK_3_MINI_BETA_HIGH (5 papers), GEMINI_2_5_PRO_PREVIEW_05_06 (4 papers)