

Figure 1: Fake rate vs. model. The chart shows the fake rate for various models. The y-axis is 'Fake rate vs.' and the x-axis lists models: DOM, mkt, fit, TT, retrain, lowpt, and a group of models (mkt, fit, TT, retrain, lowpt) with a 'w/o' suffix. The bars are color-coded: blue for DOM, red for mkt, green for fit, orange for TT, purple for retrain, and yellow for lowpt. The 'w/o' models have a grey background. The fake rate for the 'w/o' models is significantly higher than for the other models.

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gcc -c test1.c -I./lib -DLOWP
```
