Logistic regression (mushrooms.jsonl)

Legend:
- PGM (1/Lf)
- PGM (backtracking)-(xi=1.0)
- PGM (backtracking)-(xi=1.5)
- PGM (backtracking)-(xi=2.0)
- Nesterov (backtracking)
- AdaPGM (MM)
- AdaPGM (Ours)
- aGRAAL

y-axis: $F(x^k) - F_\star$

x-axis: call to $\mathcal{A}, \mathcal{A}'$