Source Comparison: Fine-Tuned Analysis (Top-30)
Context Preserved, Post-hoc Reweighting

Mean TF-IDF Score

Legend:
- PubMed
- Preprints

Categories (top to bottom): genetic testing, pre trained, intelligence ai, precision medicine, electronic health, genetic variants, attention mechanism, clinical notes, gene expression, clinical trials, genome wide, biomedical literature, real world, electronic health records, health records, breast cancer, association studies, health care, single cell, diagnostic accuracy, 95 ci, rare disease, rare diseases, alzheimer disease, f1 score, wide association, decision making, genetic counseling, generative pre, generative pre trained, open source, remains challenging, fine tuning, large scale, scientific literature, medical image, question answering, fine tuned, genotype phenotype, pre training, self supervised, genetic variant, gpt 4o, genetic biomarkers, genetic perturbations, high quality, task specific, vision language, gena lm, cross species