Round 1 results — Run Tetralogie1Fr submitted from IRIT_LSIS_FR

Run Description

Tetralogie1fr uses our Tetralogie System which was initially designed to mine textual documents such as scientific publications and patents. Here we focus on <text> parts and consider phrases. Each topic is represented by a term set and at least one should occur in the document for it to be retrieved. The document ranking is based on the term frequency and the number of the topic terms in the document.

Summary Statistics	
Run ID	Tetralogie1Fr
Topic type	manual
Contributed to judgment sets?	yes

Overall measures	
Number of topics	30
Total number retrieved	8754
Total relevant	2352
Total relevant retrieved	156
MAP	0.0216
Mean Bpref	0.0571
Mean NDCG@10	0.1505

Document Level Averages	Precision
At 5 docs	0.2067
At 10 docs	0.1733
At 15 docs	0.1311
At 20 docs	0.1050
At 30 docs	0.0778
R-Precision	
Exact	0.0431

Document Counts at Rank 50
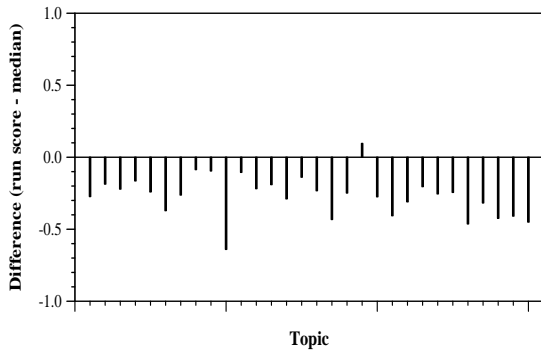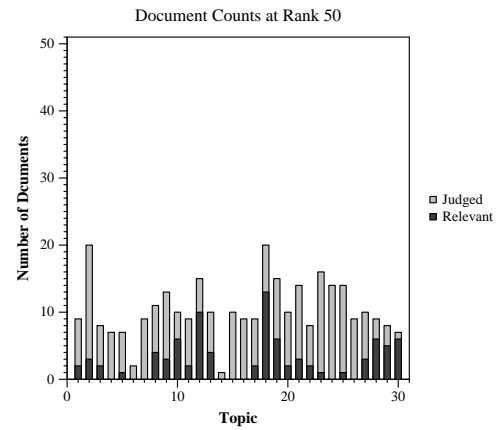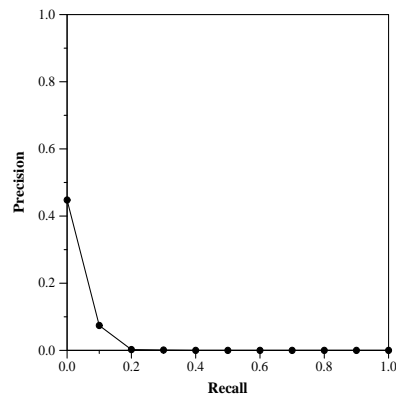
Per-topic difference from median bpref for all Round 1 runs
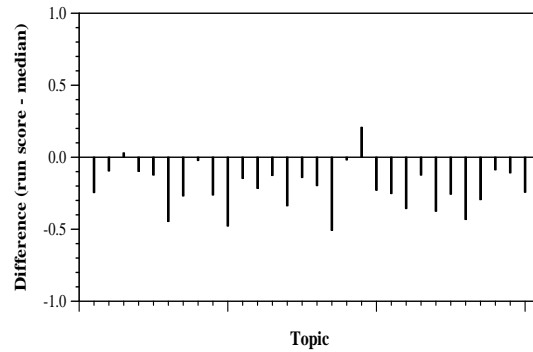
Per-topic difference from median NDCG@10 for all Round 1 runs
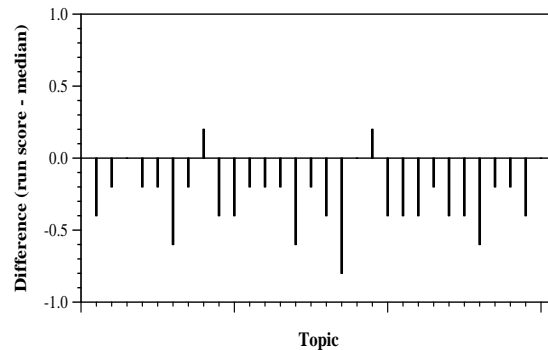
Per-topic difference from median P@5 for all Round 1 runs