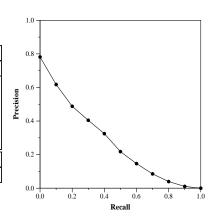
Run Description

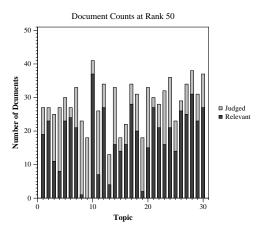
The dataset was reduced to those that had at least one occurrence of the following patterns: covid, Covid, corona, Corona, cov, CoV, CORONA, COVID, SARS, COV Also we limited the topic to the query and narrative fields ignoring the question field. We used Terrier as the retrieval system. All runs are 'automatic'. BM25-d: BM25 run with retrieval feedback based query expansion: top 10 docs top 5 terms

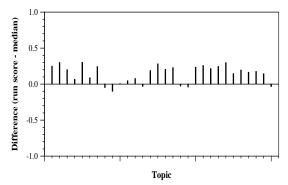
Summary Statistics	
Run ID	UIowaS_Run3
Topic type	automatic
Contributed to judgment sets?	yes

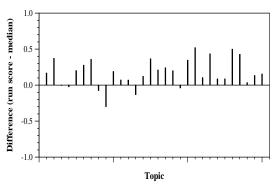
Overall measures	5
Number of topics	30
Total number retrieved	30000
Total relevant	2352
Total relevant retrieved	1472
MAP	0.2625
Mean Bpref	0.4686
Mean NDCG@10	0.5286

Document Level Averages		
	Precision	
At 5 docs	0.6467	
At 10 docs	0.5867	
At 15 docs	0.5244	
At 20 docs	0.4950	
At 30 docs	0.4400	
R-Precision	-	
Exact	0.3274	



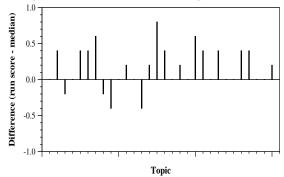






Per-topic difference from median bpref for all Round 1 runs

Per-topic difference from median NDCG@10 for all Round 1 runs



Per-topic difference from median P@5 for all Round 1 runs