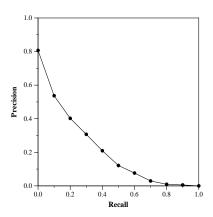
Run Description

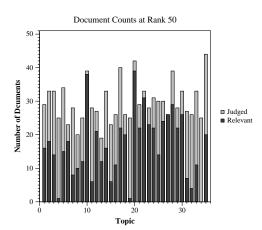
Three Pyserini queries were created per topic using the query, question, and narrative fields on full text. After search was performed using a SimpleSearcher, scores were normalized and summed for a final score. The question query was weighted slightly higher because it appeared to retrieve better results based on review of round 1 results.

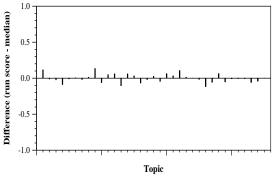
Summary Statistics	
Run ID	OHSU_BCB_round2
Topic type	manual
Contributed to judgment sets?	no

Overall measures		
Number of topics	35	
Total number retrieved	34712	
Total relevant	3002	
Total relevant retrieved	1594	
MAP	0.1998	
Mean Bpref	0.3695	
Mean NDCG@10	0.5093	
Mean RBP(p=0.5)	0.5495 + 0.0509	

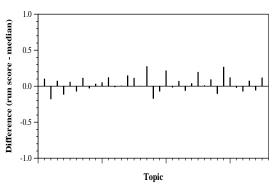
Document Level Averages		
	Precision	
At 5 docs	0.5943	
At 10 docs	0.5600	
At 15 docs	0.5143	
At 20 docs	0.4871	
At 30 docs	0.4076	
R-Precision		
Exact	0.2586	





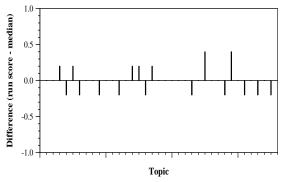




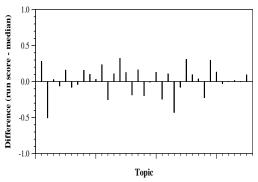


Per-topic difference from median NDCG@10 for all Round 2 runs

Round 2 results — Run OHSU_BCB_round2 submitted from OHSU



Per-topic difference from median P@5 for all Round 2 runs



Per-topic difference from median RBP(p=0.5) for all Round 2 runs