

## Round 5 results — Run r5.d2q.qqabs submitted from anserini

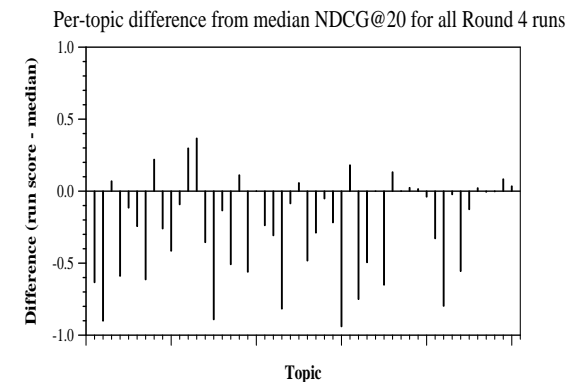
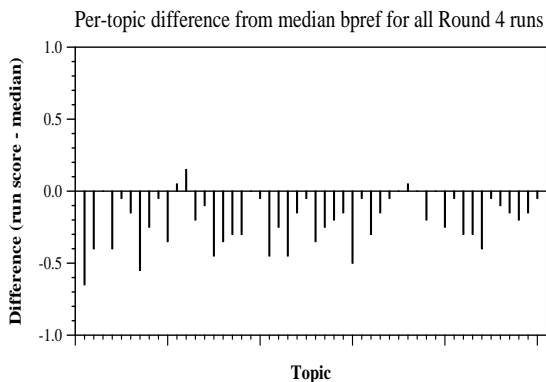
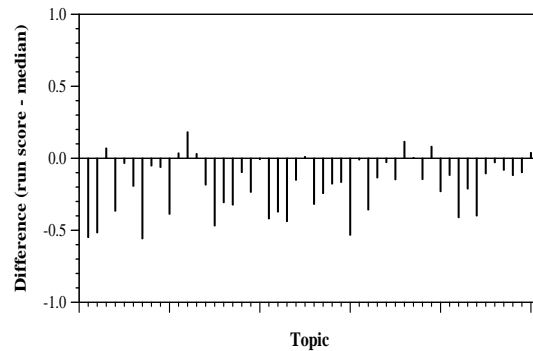
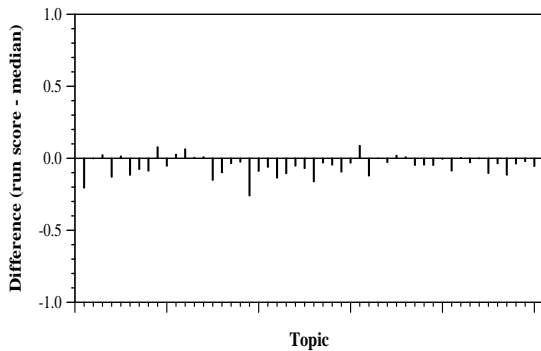
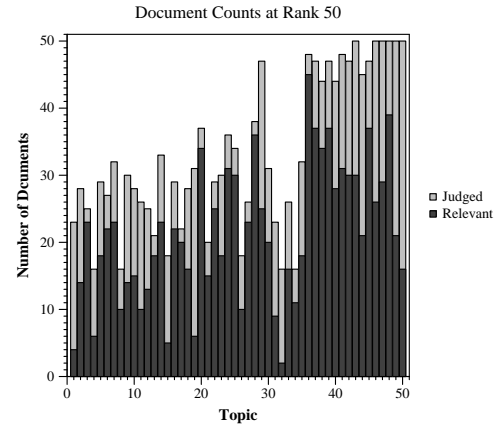
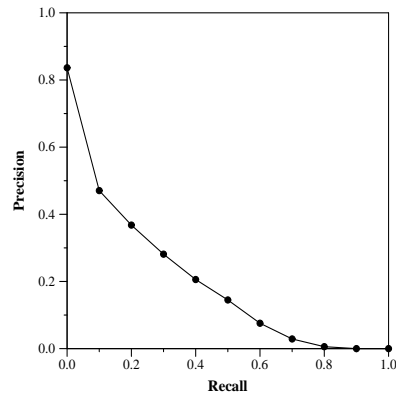
### Run Description

Anserini doc2query run corresponding to row 1 in table for Round 5 at <https://github.com/castorini/anserini/blob/master/docs/experiments-covid-doc2query.md>

Summary Statistics	
Run ID	r5.d2q.qqabs
Topic type	automatic
Contributed to judgment sets?	no

Overall measures	
Number of topics	50
Total number retrieved	49919
Total relevant	10910
Total relevant retrieved	5771
MAP	0.1888
Mean Bpref	0.4145
Mean NDCG@20	0.4917
Mean RBP(p=0.5)	0.5834 +0.0188

Document Level Averages	
	Precision
At 5 docs	0.6080
At 10 docs	0.5580
At 15 docs	0.5187
At 20 docs	0.5120
At 30 docs	0.4740
R-Precision	
Exact	0.2844



Per-topic difference from median P@20 for all Round 4 runs

Per-topic difference from median RBP(p=0.5) for all Round 4 runs