Round 2 results — Run MDA.QQN_RevW submitted from MedDUTH_AthenaRC

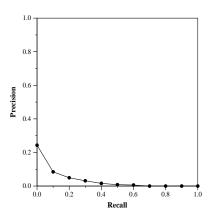
Run Description

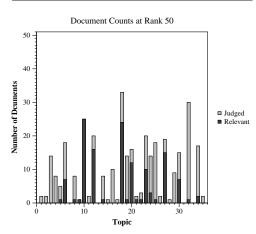
Use Query+Question+Narrative, Weighting based on reverse corpus frequencies and adjust, LDA, Cosine similarity.

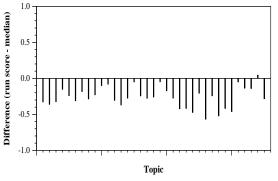
Summary Statistics		
Run ID	$MDA.QQN_RevW$	
Topic type	automatic	
Contributed to judgment sets?	no	

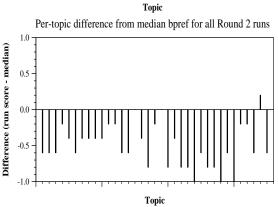
Overall measures		
Number of topics	35	
Total number retrieved	18759	
Total relevant	3002	
Total relevant retrieved	432	
MAP	0.0254	
Mean Bpref	0.1081	
Mean NDCG@10	0.0839	
Mean $RBP(p=0.5)$	0.0954 + 0.4666	

Document Level Averages		
	Precision	
At 5 docs	0.0971	
At 10 docs	0.1000	
At 15 docs	0.0933	
At 20 docs	0.0943	
At 30 docs	0.0857	
R-Precision		
Exact	0.0568	

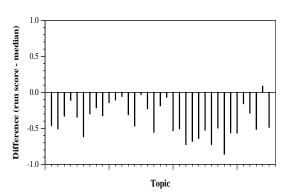








Per-topic difference from median P@5 for all Round 2 runs



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

1.0

0.5

-0.5

-1.0

Topic

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