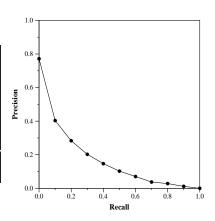
## **Run Description**

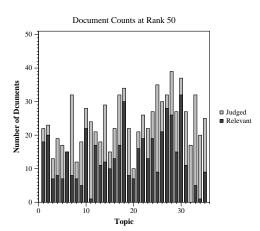
Same retrieval method as RMITBFuseM2 in Round 1. However, noting that 10% of Round 1's relevant judgments were made on documents without an associated PMC or JSON document, which we deleted from our collection, as we expected these invalid entries would not be classified as a document.

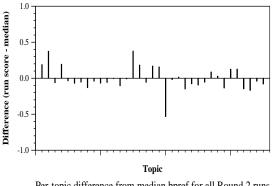
Summary Statistics	
Run ID	RMITBFuseM1
Topic type	manual
Contributed to judgment sets?	yes

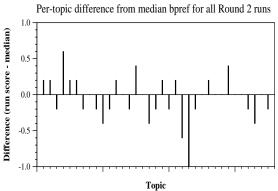
Overall measures		
Number of topics	35	
Total number retrieved	32069	
Total relevant	3002	
Total relevant retrieved	1601	
MAP	0.1572	
Mean Bpref	0.3654	
Mean NDCG@10	0.4207	
Mean RBP(p=0.5)	0.4942 + 0.0031	

Document Level Averages		
	Precision	
At 5 docs	0.5486	
At 10 docs	0.4714	
At 15 docs	0.4152	
At 20 docs	0.3943	
At 30 docs	0.3343	
R-Precision		
Exact	0.2154	









Topic

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

1.0

0.5

0.5

-0.5

-1.0

Topic

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