## Run Description

This run is inspired by our previous work (Term Selection for Query Expansion in Medical Cross-Lingual Information Retrieval), but since we did not have enough training data, we translated the queries into French (our best performing SMT system), then we took 1-best-list from the translation, and then we translated each query back to English taking 100-best-list, and created bag-of-words from these translation hypotheses and added them to the original queries (as a query expansion method employing SMT system) then we run the same system as in Run1 using these expanded queries.

Summary Statistics	
Run ID	run2
Topic type	automatic
Contributed to judgment sets?	no

Overall measures	
Number of topics	35
Total number retrieved	31627
Total relevant	3002
Total relevant retrieved	1734
MAP	0.1826
Mean Bpref	0.3844
Mean NDCG@10	0.4601
Mean RBP(p=0.5)	0.5563 +0.0453

Document Level Averages	
	Precision
At 5 docs	0.5486
At 10 docs	0.5029
At 15 docs	0.4571
At 20 docs	0.4157
At 30 docs	0.3705
R-Precision	
Exact	0.2406

Document Counts at Rank 50
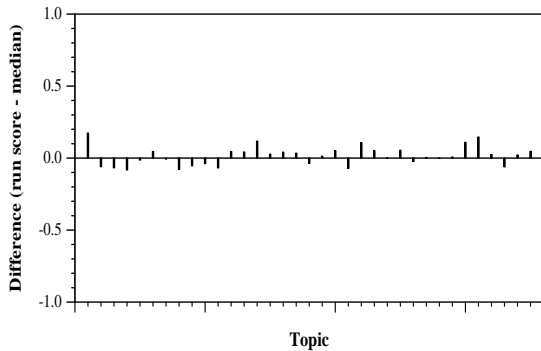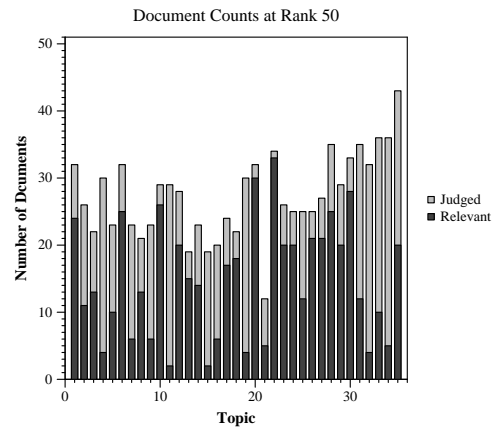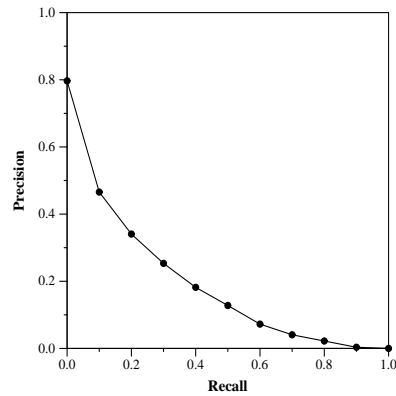
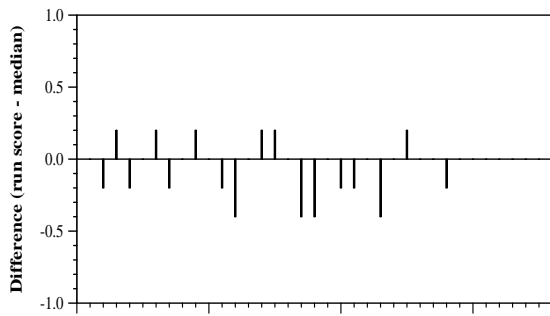

Per-topic difference from median bpref for all Round 2 runs
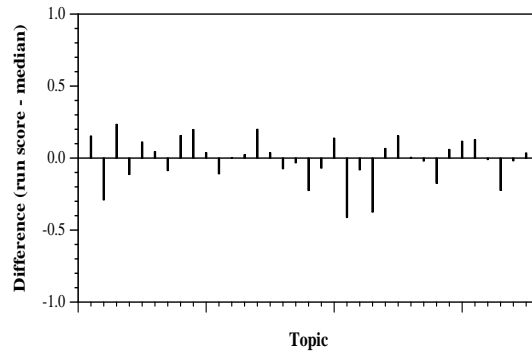
Per-topic difference from median NDCG@10 for all Round 2 runs

Per-topic difference from median P@5 for all Round 2 runs
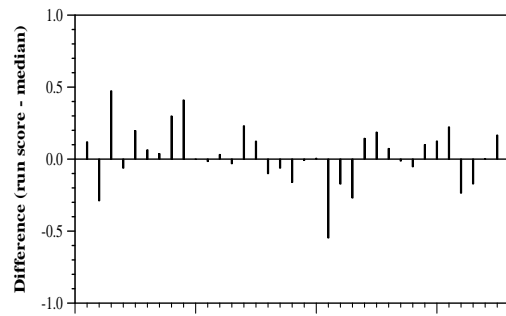
Per-topic difference from median RBP(p=0.5) for all Round 2 runs