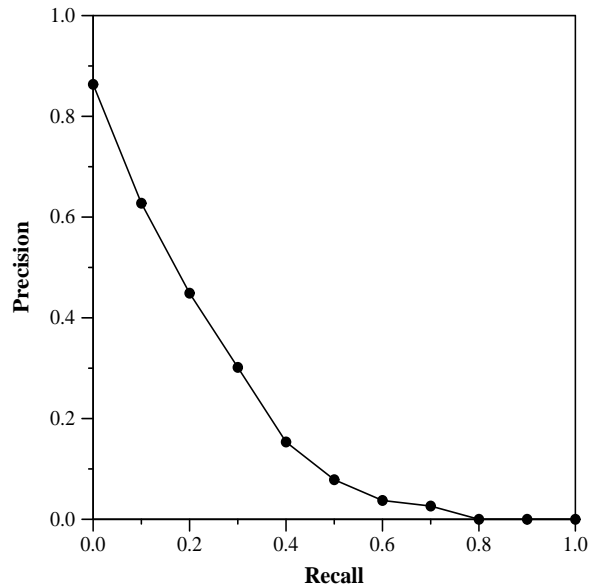


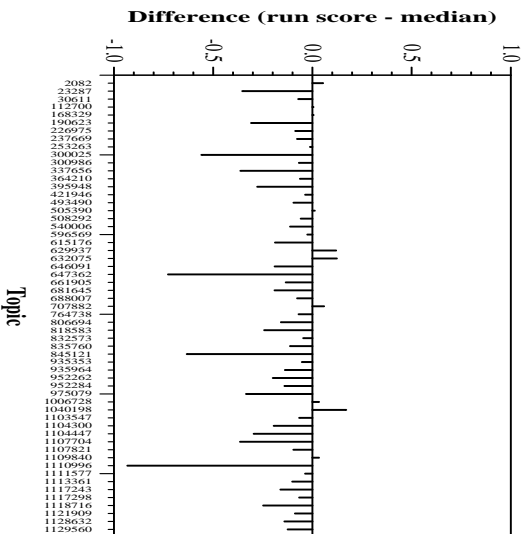
Deep Learning Track results — (BASELINES) Baseline Runs for TREC Deep Learning

Run Description	
Run ID:	uogTrBaseDDQmp
Task:	Document Ranking
Subtask:	Full ranking from the collection
Topic type:	Automatic
Single-stage retrieval?	Yes
Dense retrieval?	No
Used deep nn model?	No neural representation learning
Type of training:	None specified
Pre-processing/indexing cost:	Indexing took ~24 hours using 1 machine.
Query processing cost:	1x CPU, j 10 minutes

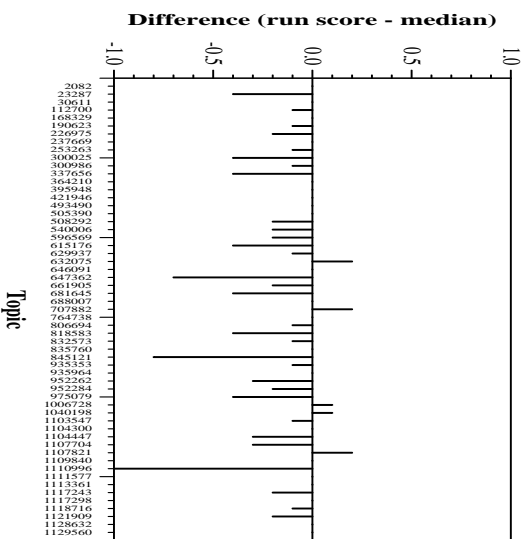
Overall measures		Document Level Averages	
Number of topics	57		Precision
Total number retrieved	5700	At 5 docs	0.7404
Total relevant	8203	At 10 docs	0.6895
Total relevant retrieved	1979	At 15 docs	0.6234
MAP	0.2029	At 20 docs	0.5939
Mean NDCG@10	0.5105	At 30 docs	0.5462
Mean Reciprocal Rank	0.8316	R-Precision	
		Exact	0.2713



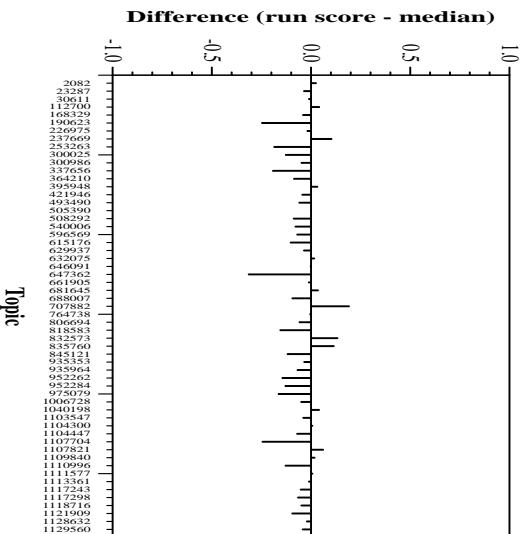
Deep Learning Track results — (BASELINES) Baseline Runs for TRFC Deep Learning



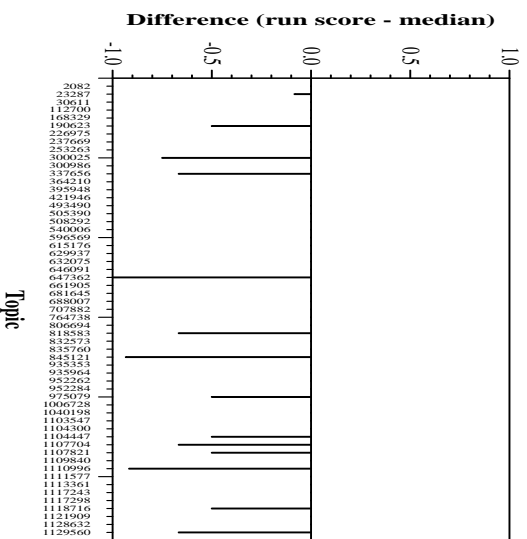
Per-topic difference from median for NDCG@10 for Document Ranking runs



Per-topic difference from median for Precision@10 for Document Ranking runs



Per-topic difference from median for Average Precision for Document Ranking runs



Per-topic difference from median for Reciprocal Rank for Document Ranking runs