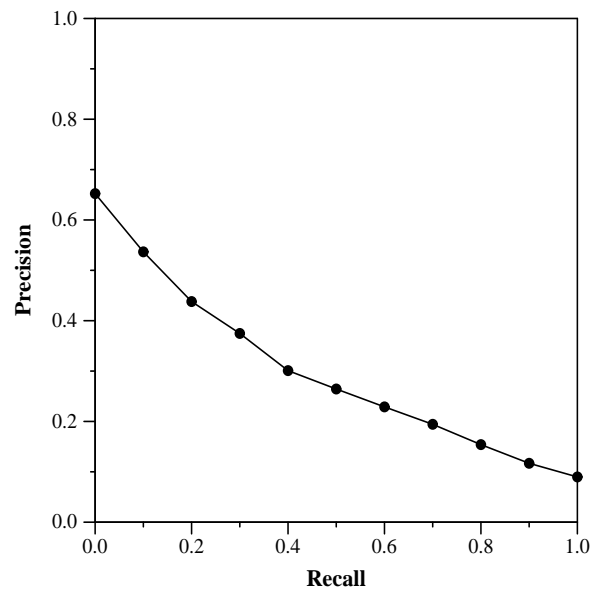
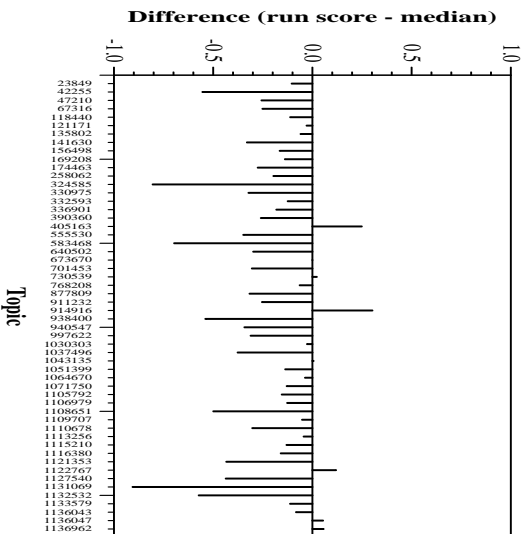


Deep Learning Track results — (bl_rmit) Baselines from RMIT University

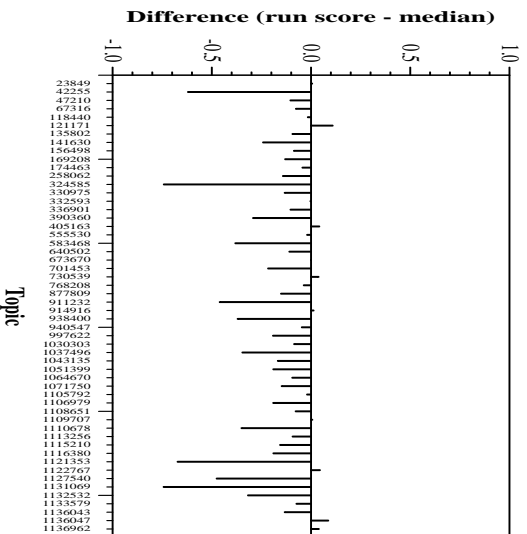
Run Description	
Run ID	terrier-DPH
Task	Passage Ranking
Subtask	Full ranking
Topic type	Automatic
Used deep nn model?	No
Type of training	Unsupervised data/model
ORCAS data used for something other than training?	No
Training cost?	N/A

Overall measures		Document Level Averages	
Number of topics	54		Precision
Total number retrieved	50700	At 5 docs	0.4037
Total relevant	1666	At 10 docs	0.3537
Total relevant retrieved	1042	At 15 docs	0.3123
MAP	0.2758	At 20 docs	0.2861
Mean NDCG@10	0.4671	At 30 docs	0.2377
Mean NDCG@1000	0.5699	R-Precision	
Mean Reciprocal Rank	0.5667	Exact	0.2984

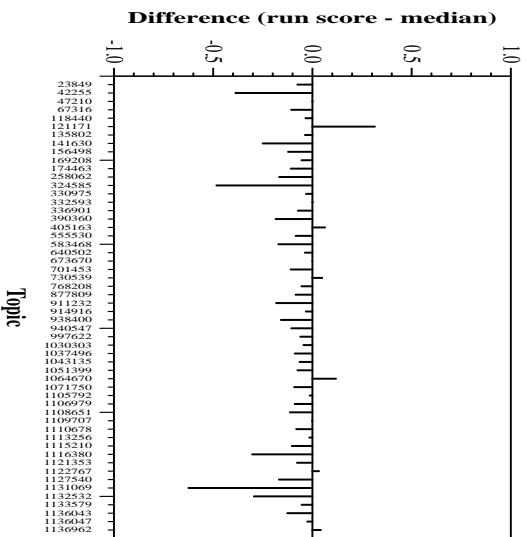




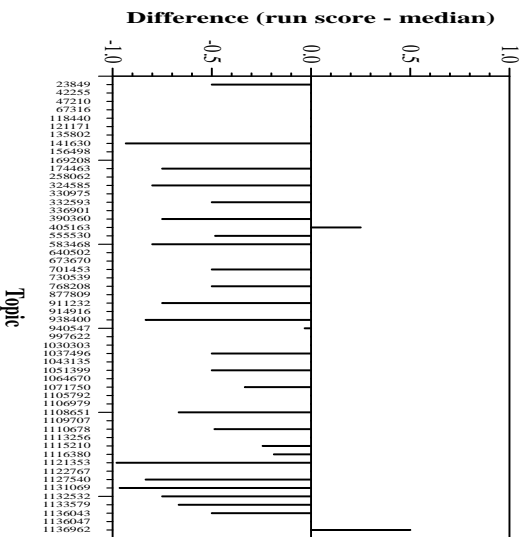
Per-topic difference from median for NDCG@10 for Passage Ranking runs



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



Per-topic difference from median for NDCG@1000 for Passage Ranking runs



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