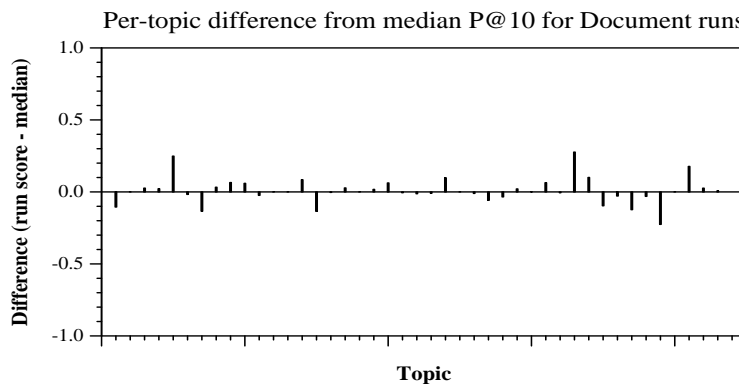
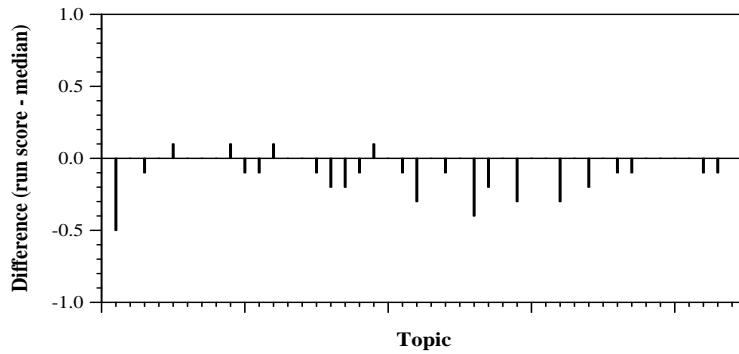
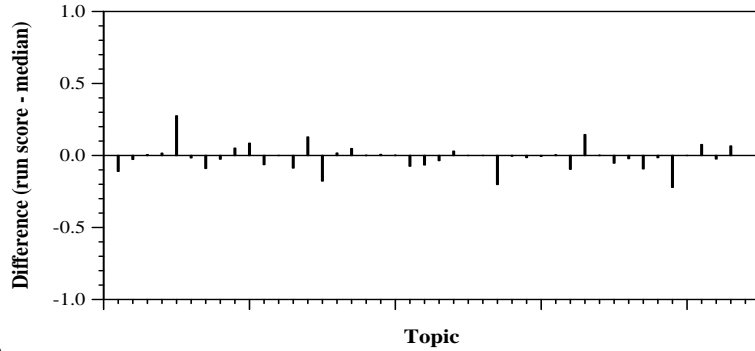
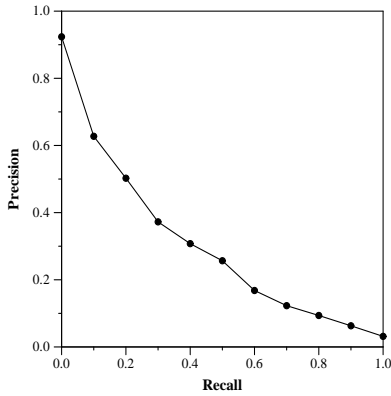


Deep Learning Track results — (CMU) Carnegie Mellon University (Callan)

Run Description		Overall measures	
Run ID	dct_qp_bm25e	Number of topics	43
Task	Document Ranking	Total number retrieved	43000
Subtask	Full ranking	Total relevant	6597
Topic type	Automatic	Total relevant retrieved	3054
Used deep nn model?	Yes	MAP	0.2858
Type of training	Unsupervised; Used Document training	Mean NDCG	0.5477

Document Level Averages	
	Precision
At 5 docs	0.6884
At 10 docs	0.6140
At 15 docs	0.5597
At 20 docs	0.5163
At 30 docs	0.4643
R-Precision	
Exact	0.3379



Per-topic difference from median NDCG for Document runs