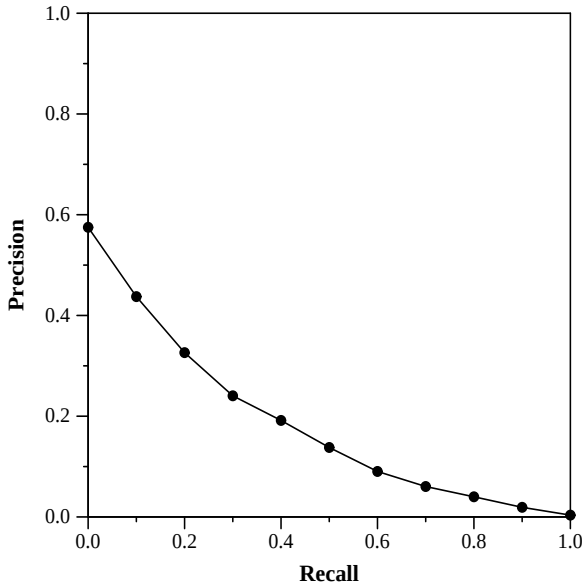
Conversational Assistance Track results — (nova-search) Universidade NOVA de Lisboa

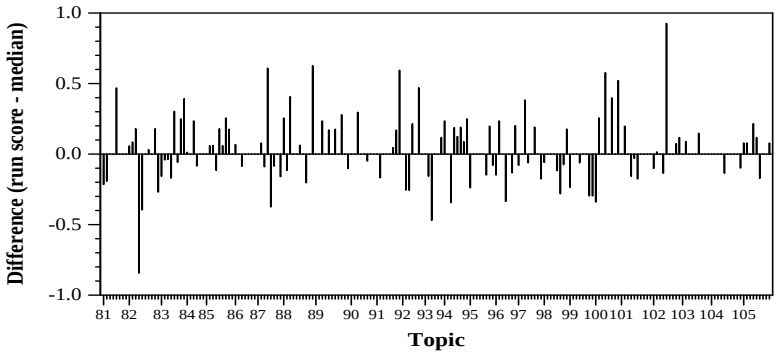
Run Description	
Run ID	T5_BERT100
Submission Category	Raw utterance only
Query Method Features	method uses coreference resolution; method performs generative query rewriting
Query Data Features	method uses other external data
Passage Ranking Method Features	method uses a pre-trained neural language model
Passage Ranking Data Features	method is trained with TREC Deep Learning Track and/or MS MARCO dataset
Conversational Context Features	method uses previous raw utterances (queries) in the topic

Overall measures	
Number of topics	208
Total number retrieved	208000
Total relevant	6670
Total relevant retrieved	3815
Mean NDCG @ 3	0.3014
Mean NDCG @ 5	0.2979
Mean NDCG @ 1000	0.3533
MAP	0.1766

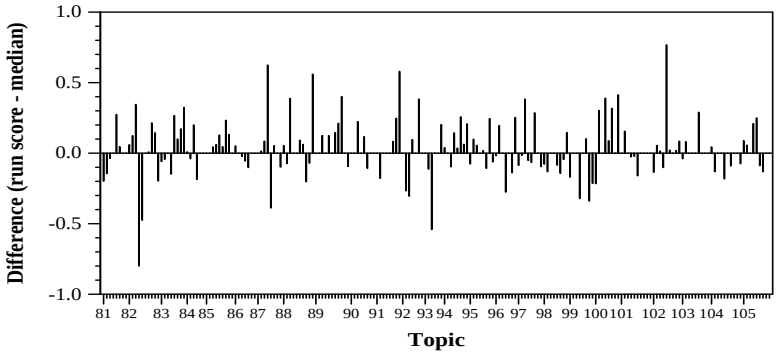
Document Level Averages	
	Precision
At 5 docs	0.3952
At 10 docs	0.3404
At 15 docs	0.2981
At 20 docs	0.2712
At 30 docs	0.2234



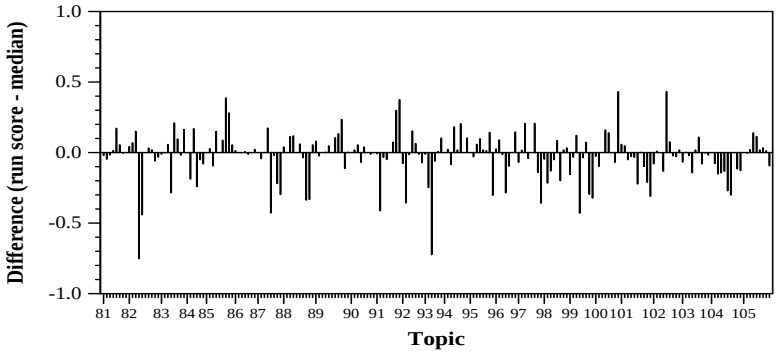
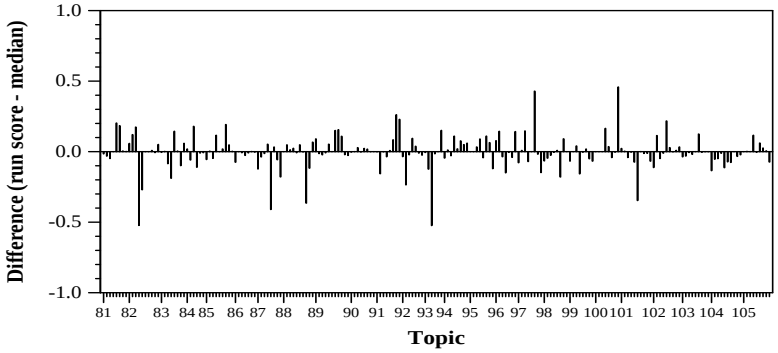
Per-topic difference from median NDCG@3 of Raw runs



Per-topic difference from median NDCG@5 of Raw runs



Per-topic difference from median NDCG@1000 of Raw runs



Per-topic difference from median Average Precision of Raw runs