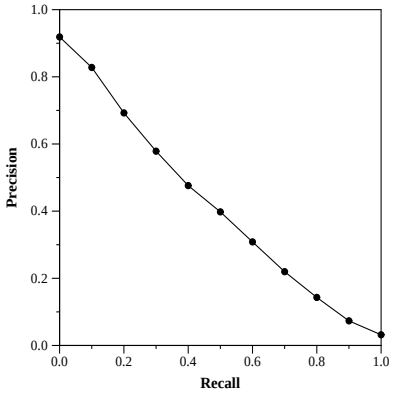
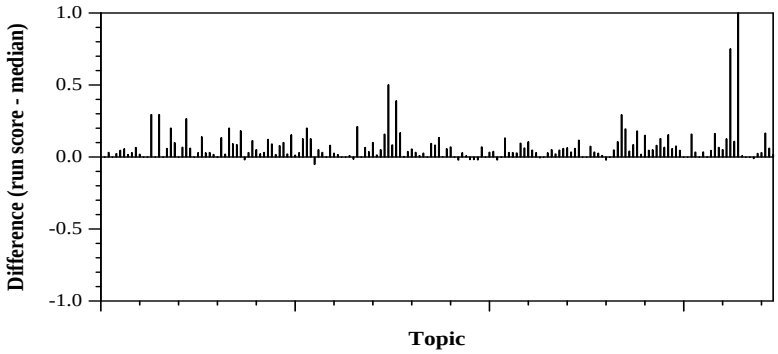
Conversational Assistance Track results — (ATeam) TU Wien

Run Description	
Run ID	humanbert
Topic type	Automatic
Conversation Understanding	CAsT Y1 annotated evaluation dataset
Ranking Features	learning-to-rank; deep learning; trained on external MS MARCO dataset; trained on other datasets
Context Features	used no context

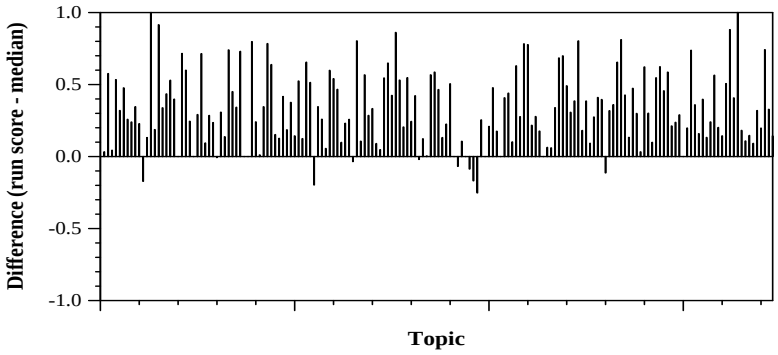
Overall measures	
Number of topics	173
Total number retrieved	172996
Total relevant	8120
Total relevant retrieved	6462
MAP @ 5	0.1046
Mean NDCG @ 5	0.5921
Mean NDCG @ 1000	0.6588

Document Level Averages	
	Precision
At 5 docs	0.7480
At 10 docs	0.7243
At 15 docs	0.6412
At 20 docs	0.5775
At 30 docs	0.4742

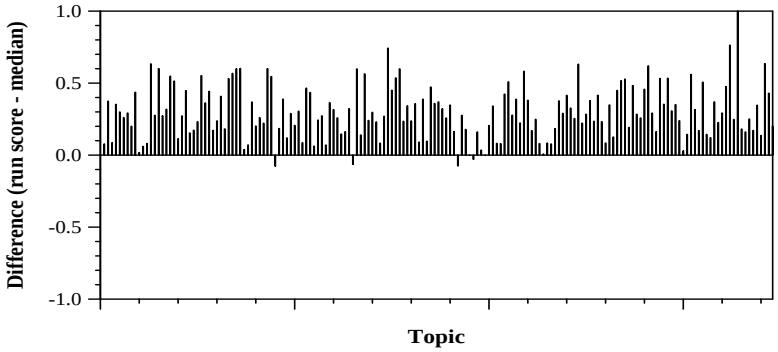




Per-topic difference from median AP@5



Per-topic difference from median NDCG@5



Per-topic difference from median NDCG@1000