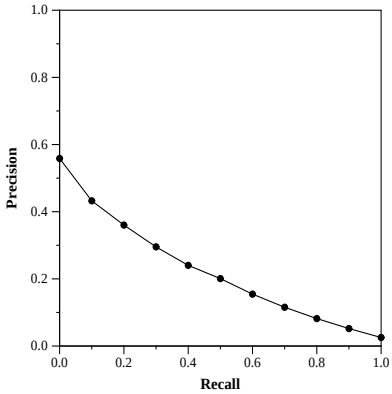
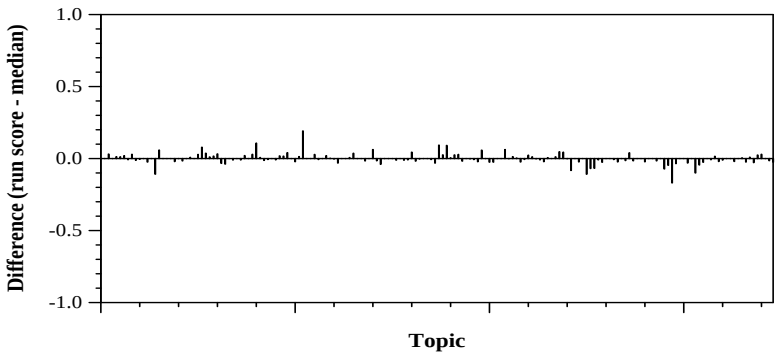
Conversational Assistance Track results — (CMU) Carnegie Mellon University (Callan)

Run Description	
Run ID	coref_cshift
Topic type	Automatic
Conversation Understanding	NLP toolkit; coreference resolution; deep learning; data provided in the CAsT Y1 training dataset
Ranking Features	unsupervised
Context Features	previous turns

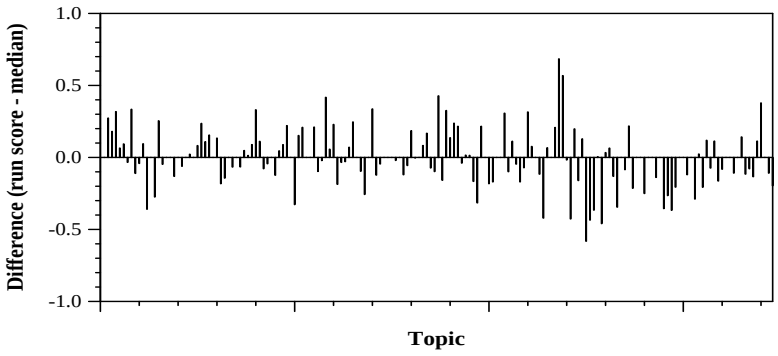
Overall measures	
Number of topics	173
Total number retrieved	155916
Total relevant	8120
Total relevant retrieved	5896
MAP @ 5	0.0328
Mean NDCG @ 5	0.2618
Mean NDCG @ 1000	0.4183

Document Level Averages	
	Precision
At 5 docs	0.3977
At 10 docs	0.3890
At 15 docs	0.3672
At 20 docs	0.3460
At 30 docs	0.3056

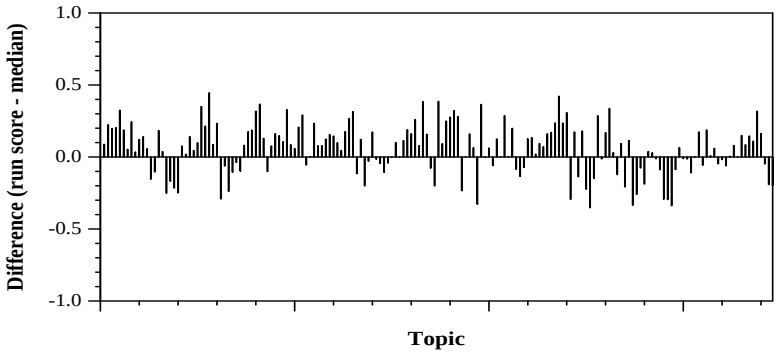




Per-topic difference from median AP@5



Per-topic difference from median NDCG@5



Per-topic difference from median NDCG@1000