

Conversational Assistance Track results — (grill) University of Glasgow Representation and Information Learning

Run Description	
Run ID	grill_bmDuo
Submission Category	Manually rewritten utterances
Query Method Features	no method is used (raw utterances are used)
Query Data Features	
Passage Ranking Method Features	method uses a deep learning (neural) model; 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	

Overall measures		Document Level Averages	
Number of topics	208		
Total number retrieved	208000		
Total relevant	6670		
Total relevant retrieved	5030		
Mean NDCG @ 3	0.5298	At 5 docs	0.6394
Mean NDCG @ 5	0.5113	At 10 docs	0.5409
Mean NDCG @ 1000	0.5711	At 15 docs	0.4817
MAP	0.3241	At 20 docs	0.4274
		At 30 docs	0.3516



