

Deep Learning Track results — (QU) Qatar University

Run Description	
Run ID	bigIR-DTH-T5-F
Task	Document Ranking
Subtask	Full ranking
Topic type	Automatic
Used deep nn model?	Yes
Type of training	Used passage task training labels
ORCAS data used for something other than training?	No
Training cost?	We used an already pre-trained T5 base model with the MS-Marco passages training data.

Overall measures		Document Level Averages	
Number of topics	45		Precision
Total number retrieved	4500	At 5 docs	0.7111
Total relevant	1767	At 10 docs	0.6067
Total relevant retrieved	893	At 15 docs	0.5363
MAP	0.4259	At 20 docs	0.4767
Mean NDCG@10	0.5907	At 30 docs	0.3963
Mean NDCG@100	0.6104	R-Precision	
Mean Reciprocal Rank	0.8916	Exact	0.4437



