

Run ok9trf2po	
Sub task	routing
Query construction	automatic
.M field used?	no
TREC data used in training?	no
non-TREC data used ?	no
Optimized for	Average Precision
Topic set	OHSU
Total retrieved:	63000
Total relevant:	3205
Total rels retrieved:	2807
Interpolated Recall-Precision Averages	
Recall	Precision
0.00	0.8269
0.10	0.5962
0.20	0.5209
0.30	0.4258
0.40	0.3700
0.50	0.3176
0.60	0.2691
0.70	0.2094
0.80	0.1555
0.90	0.0996
1.00	0.0268
Non-interpolated average precision	0.3259
Document Level Averages	
	Precision
At 5 docs	0.5651
At 10 docs	0.5000
At 15 docs	0.4656
At 20 docs	0.4397
At 30 docs	0.4016
At 50 docs	0.3359
At 100 docs	0.2451
At 200 docs	0.1582
At 500 docs	0.0790
At 1000 docs	0.0446
R-precision	0.3513

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Query construction	automatic
.M field used?	no
TREC data used in training?	no
non-TREC data used ?	no
Optimized for	Average Precision
Topic set	OHSU
Total retrieved:	63000
Total relevant:	3205
Total rels retrieved:	2761
Interpolated Recall-Precision Averages	
Recall	Precision
0.00	0.7839
0.10	0.6017
0.20	0.5134
0.30	0.4040
0.40	0.3468
0.50	0.2979
0.60	0.2519
0.70	0.2018
0.80	0.1585
0.90	0.1049
1.00	0.0269
Non-interpolated average precision	0.3174
Document Level Averages	
	Precision
At 5 docs	0.5429
At 10 docs	0.4921
At 15 docs	0.4656
At 20 docs	0.4317
At 30 docs	0.3915
At 50 docs	0.3235
At 100 docs	0.2429
At 200 docs	0.1581
At 500 docs	0.0788
At 1000 docs	0.0438
R-precision	0.3392

Run ok9rfr2ps	
Sub task	routing automatic
Query construction	no
.M field used?	no
TREC data used in training?	no
non-TREC data used ?	no
Optimized for	Average Precision
Topic set	MESH-SAMPLE
Total retrieved:	500000
Total relevant:	124553
Total rels retrieved:	57498
Interpolated Recall-Precision Averages	
Recall	Precision
0.00	0.8095
0.10	0.5438
0.20	0.4448
0.30	0.3703
0.40	0.3061
0.50	0.2355
0.60	0.1717
0.70	0.1088
0.80	0.0432
0.90	0.0087
1.00	0.0002
Non-interpolated average precision	0.2530
Document Level Averages	
	Precision
At 5 docs	0.6132
At 10 docs	0.5878
At 15 docs	0.5555
At 20 docs	0.5392
At 30 docs	0.5053
At 50 docs	0.4545
At 100 docs	0.3695
At 200 docs	0.2802
At 500 docs	0.1752
At 1000 docs	0.1150
R-precision	0.3264