

Run S2RRn1	
Sub task	routing automatic
Query construction	no
.M field used?	yes
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:	2837
Interpolated Recall-Precision Averages	
Recall	Precision
0.00	0.7948
0.10	0.6667
0.20	0.5272
0.30	0.4529
0.40	0.3845
0.50	0.3185
0.60	0.2737
0.70	0.2338
0.80	0.1704
0.90	0.1049
1.00	0.0251
Non-interpolated average precision	0.3432
Document Level Averages	
	Precision
At 5 docs	0.5810
At 10 docs	0.5302
At 15 docs	0.4995
At 20 docs	0.4770
At 30 docs	0.4185
At 50 docs	0.3498
At 100 docs	0.2632
At 200 docs	0.1690
At 500 docs	0.0835
At 1000 docs	0.0450
R-precision	0.3652

Run S2RRn2	
Sub task	routing automatic
Query construction	yes
.M field used?	yes
TREC data used in training?	yes
non-TREC data used ?	no
Optimized for	Average Precision
Topic set	OHSU
Total retrieved:	63000
Total relevant:	3205
Total rels retrieved:	3016
Interpolated Recall-Precision Averages	
Recall	Precision
0.00	0.8489
0.10	0.6724
0.20	0.5605
0.30	0.4931
0.40	0.4277
0.50	0.3713
0.60	0.3201
0.70	0.2779
0.80	0.2406
0.90	0.1737
1.00	0.0567
Non-interpolated average precision	0.3851
Document Level Averages	
	Precision
At 5 docs	0.6159
At 10 docs	0.5651
At 15 docs	0.5164
At 20 docs	0.4770
At 30 docs	0.4291
At 50 docs	0.3702
At 100 docs	0.2746
At 200 docs	0.1813
At 500 docs	0.0909
At 1000 docs	0.0479
R-precision	0.3947

Run S2RNsamp	
Sub task	routing automatic
Query construction	no
.M field used?	yes
TREC data used in training?	no
non-TREC data used ?	Average Precision
Optimized for	MESH-SAMPLE
Topic set	
Total retrieved:	500000
Total relevant:	124553
Total rels retrieved:	67484
Interpolated Recall-Precision Averages	
Recall	Precision
0.00	0.8525
0.10	0.6257
0.20	0.5481
0.30	0.4892
0.40	0.4268
0.50	0.3624
0.60	0.2867
0.70	0.1931
0.80	0.1052
0.90	0.0242
1.00	0.0005
Non-interpolated average precision	0.3348
Document Level Averages	
	Precision
At 5 docs	0.6612
At 10 docs	0.6328
At 15 docs	0.6173
At 20 docs	0.6035
At 30 docs	0.5793
At 50 docs	0.5369
At 100 docs	0.4479
At 200 docs	0.3393
At 500 docs	0.2123
At 1000 docs	0.1350
R-precision	0.4097