

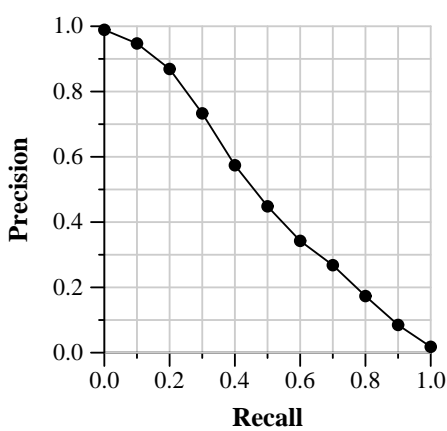
TRECVID 2011: instance.search results

Run ID: NII.Caizhi.HISim  
 Processing type: automatic  
 System training type: X (not specified)  
 Condition: N (No IACC.1 \*\_meta.xml used)  
 Priority: 3

Across 25 test topics (9023-9047)

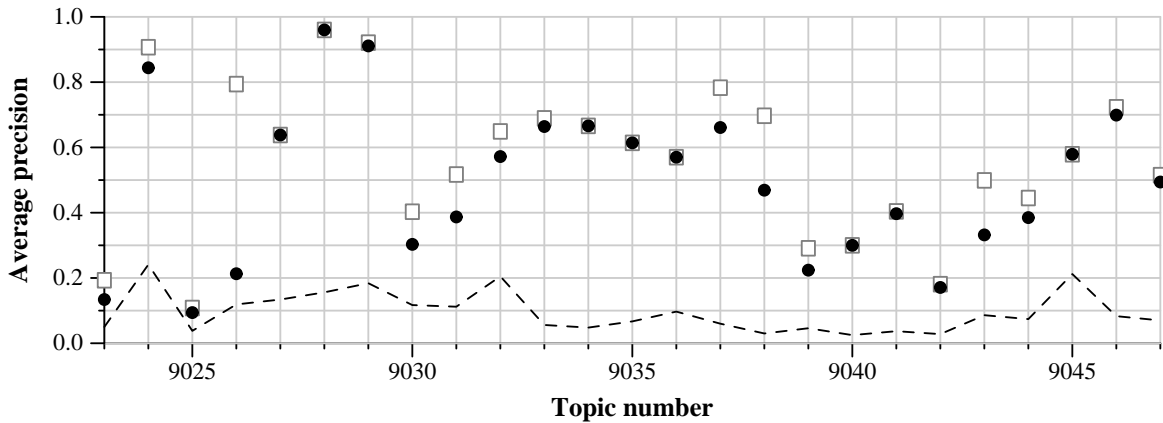
Total relevant shots: 1830  
 Total relevant shots returned: 1124

Mean(prec. @ total relevant shots): 0.488  
 Mean(average precision): 0.491

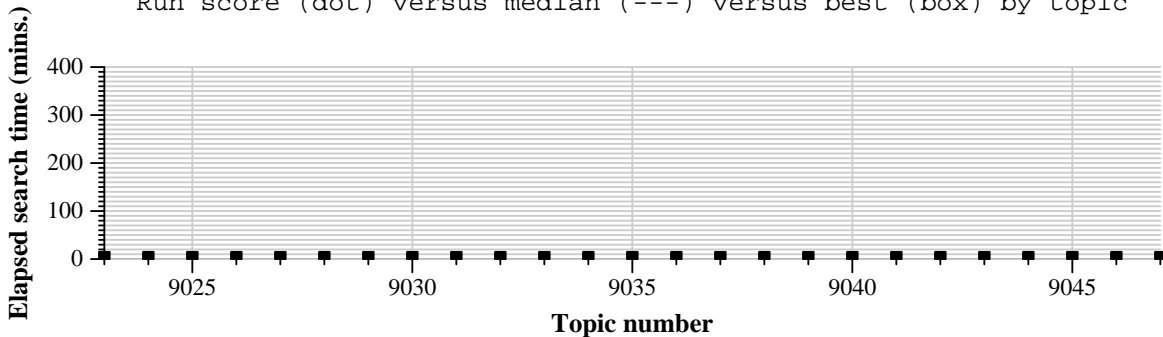


Interpolated recall	precision
0.0	0.9891
0.1	0.9473
0.2	0.8691
0.3	0.7331
0.4	0.5741
0.5	0.4483
0.6	0.3425
0.7	0.2680
0.8	0.1734
0.9	0.0849
1.0	0.0179

Precision at n shots	
5	0.9600
10	0.9160
15	0.8240
20	0.7480
30	0.6640
100	0.3616
200	0.1948
500	0.0840
1000	0.0450



Run score (dot) versus median (---) versus best (box) by topic



Elapsed search time by topic