

TRECVID 2012: Semantic indexing (lite subset) results

Run ID: L\_F\_VIREO.Semantic\_Pooling\_1

Processing type: Automatic

Class: L - light subset

Training type: F (No annotation: dev data from man. query[concept name/desc])

Priority: 1

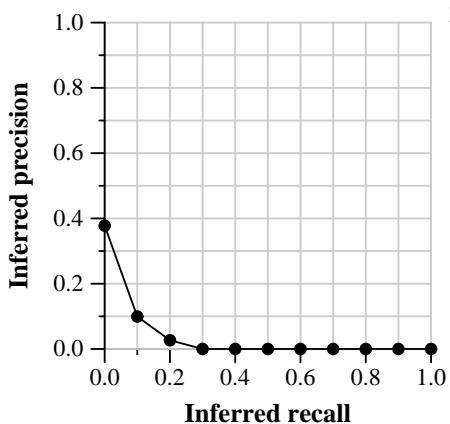
PLEASE NOTE: All of the measures below are based on assessment of a 2-tiered random sampling (1-200@100%, 201-2000@10%) of the full submission pools and use of sample\_eval.pl to infer the measures

Across 15 test concepts

Inferred total true shots: 52464

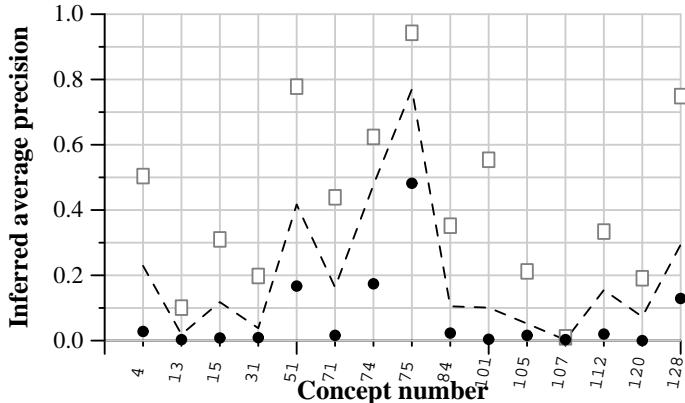
Inferred true shots returned: 4697

Mean(inferred average precision): 0.072



Inferred interpolated recall precision	
0.0	0.378
0.1	0.099
0.2	0.027
0.3	0.000
0.4	0.000
0.5	0.000
0.6	0.000
0.7	0.000
0.8	0.000
0.9	0.000
1.0	0.000

Inferred precision at depth n shots	
10	0.233
100	0.224
1000	0.170
2000	0.157



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