

TRECVID 2014: Semantic indexing (main set, single concepts) results

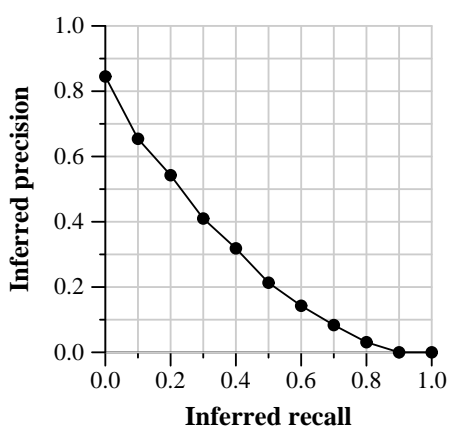
Run ID: 2B_M_D_TokyoTech-Waseda.14_1
 Processing type: Automatic
 Class: M - main, single concepts
 Training type: D (IACC & non-IACC non-TRECVID data)
 Priority: 1

PLEASE NOTE: All of the measures below are based on assessment of a 2-tiered random sampling (1-200@100%, 201-2000@11.1%) of the full submission pools and use of sample_eval.pl to infer the measures

Across 30 test concepts

Inferred total true shots: 24005
 Inferred true shots returned: 11499

Mean(inferred average precision): 0.281



| Inferred interpolated recall precision | |
|--|-------|
| 0.0 | 0.845 |
| 0.1 | 0.654 |
| 0.2 | 0.543 |
| 0.3 | 0.410 |
| 0.4 | 0.319 |
| 0.5 | 0.213 |
| 0.6 | 0.143 |
| 0.7 | 0.084 |
| 0.8 | 0.031 |
| 0.9 | 0.000 |
| 1.0 | 0.000 |

| Inferred precision at depth n shots | |
|-------------------------------------|-------|
| 10 | 0.737 |
| 100 | 0.615 |
| 1000 | 0.281 |
| 2000 | 0.192 |

