QA track, main task results — Massachusetts Institute of Technology (MIT)

Run ID: csail3
Average per-series score: 0.197
Factoid accuracy: 0.260
Average F for list questions: 0.100
Average F(β = 3) score: 0.160

Factoid Counts
# right: 94
# wrong: 245
# inexact: 14
# unsupported: 9
NIL precision: 5 / 49 = 0.102
NIL recall: 5 / 17 = 0.294

Difference from median for per-series combined score

Document Ranking Scores
- Total number retrieved: 27337
- Total relevant: 1575
- Total relevant retrieved: 1256
- R-Prec: 0.2667
- MAP: 0.2692

Document Level Averages
- At 5 docs: 0.3080
- At 10 docs: 0.2600
- At 15 docs: 0.2373
- At 20 docs: 0.2130
- At 30 docs: 0.1820
- At 100 docs: 0.1100

Recall-precision graph for document ranking task