## Run Description

Based on ReQ-ReC framework. Li, Cheng et al. "ReQ-ReC: high recall retrieval with query pooling and interactive classific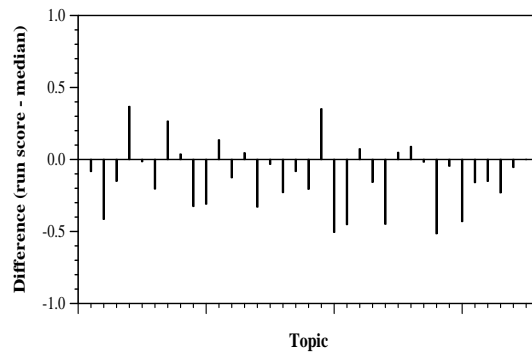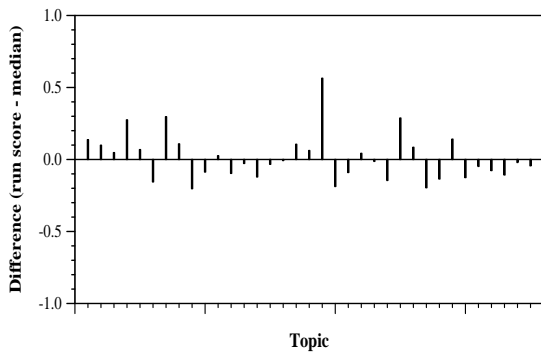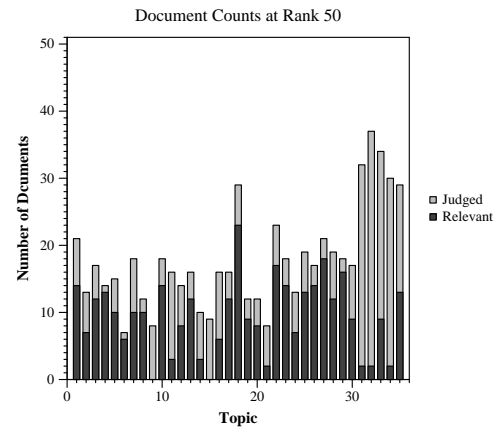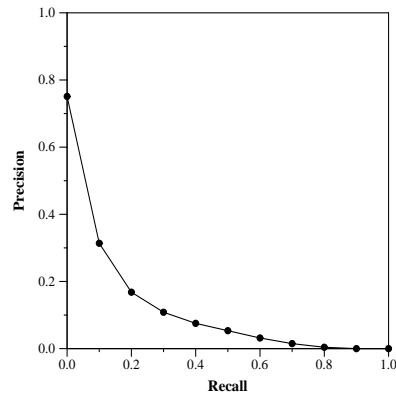ation." Proceedings of the 37th international ACM SIGIR conference on Research & development in information retrieval (2014): n. pag.

| Summary Statistics | |
|---|---|
| Run ID | req_rec_run3 |
| Topic type | feedback |
| Contributed to judgment sets? | no |

| Overall measures | |
|---|---|
| Number of topics | 35 |
| Total number retrieved | 35000 |
| Total relevant | 3002 |
| Total relevant retrieved | 1502 |
| MAP | 0.1075 |
| Mean Bpref | 0.3824 |
| Mean NDCG@10 | 0.3502 |
| Mean RBP(p=0.5) | 0.4127 +0.0043 |

| Document Level Averages | |
|---|---|
| | Precision |
| At 5 docs | 0.5143 |
| At 10 docs | 0.4143 |
| At 15 docs | 0.3410 |
| At 20 docs | 0.2900 |
| At 30 docs | 0.2476 |
| R-Precision | |
| Exact | 0.1562 |





Document Counts at Rank 50



Per-topic difference from median bpref for all Round 2 runs



Per-topic difference from median NDCG@10 for all Round 2 runs
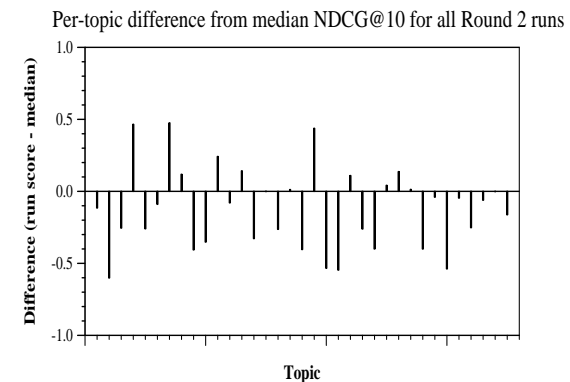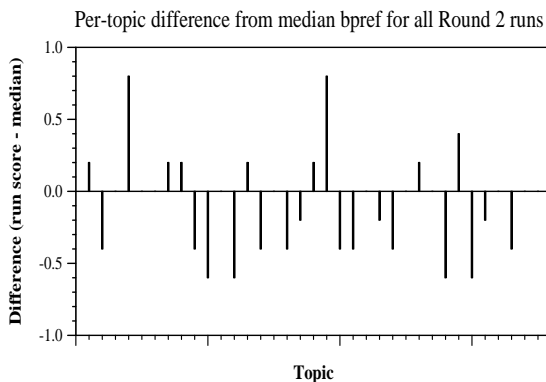


Per-topic difference from median P@5 for all Round 2 runs



Per-topic difference from median RBP(p=0.5) for all Round 2 runs