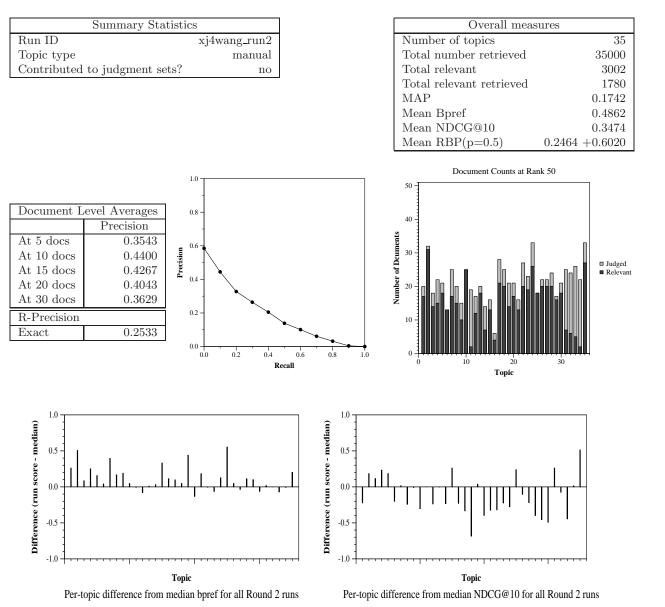
Run Description

The retrieval model used is BMI (Baseline Model Implementation), provided as a starter by Gordon Cormack for the TREC 2015/2016 Total Recall Track, with human assessors in place of the server (manual processing). [1] In more detail: It uses the CAL (Continuous Active Learning) method, starting with 1 synthetic file created using the given topics, word for word. This method is described by Grossman and Cormack in [4]. Feature vectors are created using the BMI tools. [1] SofiaML is used as the learner. The weighting scheme were chosen heavily based on the work of Cormack and Grossman in [2]. Stopping conditions for manual labeling were chosen heavily based on the work of Grossman et al. in [3]. References: [1] https://cormack.uwaterloo.ca/trecvm/[2] file:///C:/Users/Jean/Downloads/2600428.2609601.pdf [3] https://trec.nist.gov/pubs/trec25/papers/Overview-TR.pdf [4] https://cormack.uwaterloo.ca/caldemo/AprMay16_Edisco



Round 2 results — Run xj4wang_run2 submitted from xj4wang

