LavalIVA
ul_lda_roc.10
automatic
Task: main
This run uses Solr as a baseline for the search engine. We use LDA to search different subtopics in top documents returned by Solr. And we process the feedback by using a NER algorithm to expand the queries. If there is no feedback we use an inverse rocchio algorithm to search in a different area. We used 10 pages max of results to explore more documents..

Measure	Mean	Median
ct@10	0.028261	0.019524
average_err_arithmetic	0.177841	0.102445
modified_precision_at_recall	0.028573	0.000000
average_err_harmonic	0.153426	0.074472
precision_at_recall	0.092373	0.000000
reciprocal_rank_at_recall	0.839831	1.000000
avg_ct@10	0.126921	0.053046

Difference from median

Difference from median