Summary statistics	
Run ID	`StanfordEIG10`
Task	resource selection
Resources used	Used result documents only
External resources	<none>
Description	This run represents the 200 queries executed over a Cassandra database containing meta information about the >150 search engines. The overall dataset was partitioned into >150 Solr indexes, Vectors were then calculated on a TF-IDF basis which was loaded into a dictionary map. Thresholds for term frequency were established at >=10, >=50 and >=100 respectively. The document map's along with other metadata was then loaded into Cassandra and incoming queries were tokenized before being executed over keys and fields in the Cassandra Keyspace Cassandra. The scoring metric/algorithm is not stable. Additionally only the top result is presented for each query... this is unfortunately due to the unstable scoring algorithm as rank could not be verified.
Number of topics	50

Metric	Average	Median	Min	Max
nDCG@20	0.018	0.000	0.000	0.448
nP@1	0.069	0.000	0.000	1.000
nP@5	0.016	0.000	0.000	0.209

Change in comparison to mean over all submitted runs