Common Core Track results — (UvA.ILPS) Informatics Institute, University of Amsterdam

Summary Statistics	
Run ID	IlpsUvAQlmNvsm
Topic type	automatic
Round submitted	one
Used existing judgments?	no
Contributed to NIST judgment sets?	yes
Open Run URL	http://github.com/cvangysel/cuNVSM

Overall measures	
Number of topics	50
Total number retrieved	50000
Total relevant	9002
Total relevant retrieved	3831
MAP	0.1715
Mean NDCG	0.4122

Document Level Averages	
	Precision
At 5 docs	0.4480
At 10 docs	0.4180
At 15 docs	0.3973
At 20 docs	0.3820
At 30 docs	0.3567
R-Precision	
Exact	0.2369

Per-topic difference from median AP for Automatic runs

Per-topic difference from median P@10 for Automatic runs
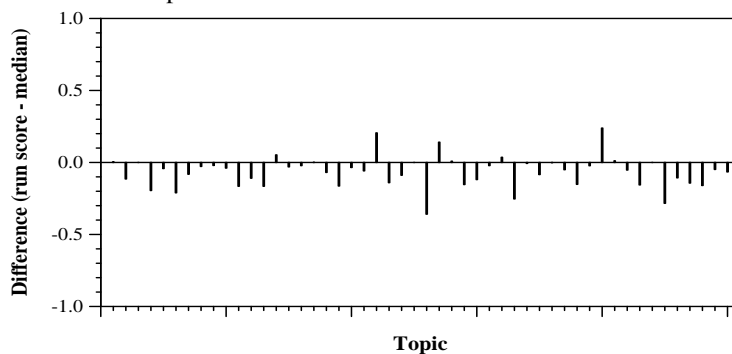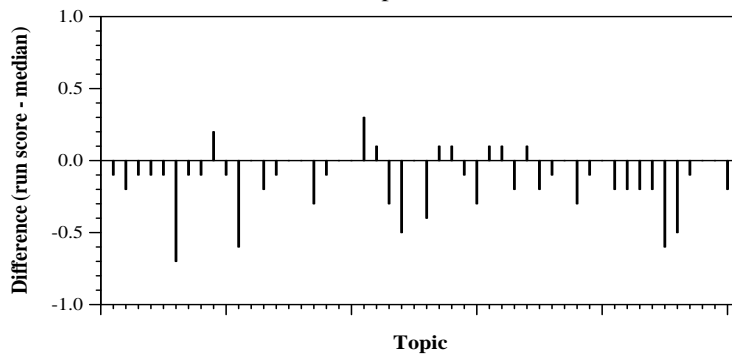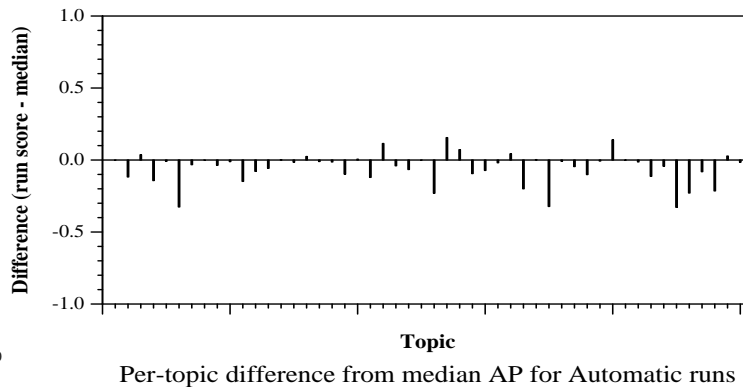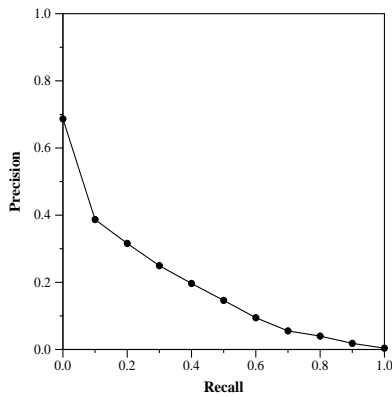
Per-topic difference from median NDCG for Automatic runs