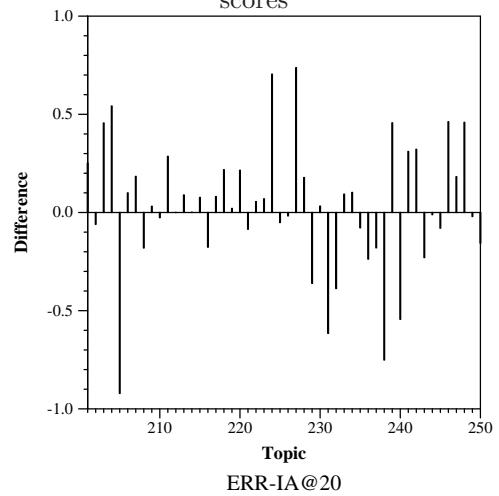


Web Track results — Institute of Computing Technology, Chinese Academy of Sciences

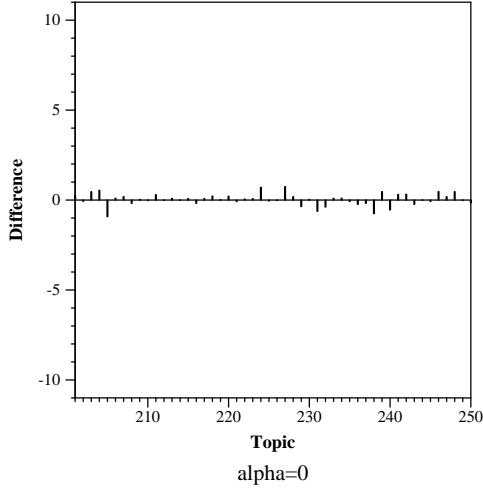
Run Description	
Run ID:	ICTNET13RSR2
Task:	Risk-sensitive
Run type:	automatic
Doc collection:	Category A
External resources:	generally available resources
Metric optimized for:	not specially optimized
α used to optimize:	5.0
Risk-sensitive approach:	no special risk-sensitive processing

Means over 50 topics				
Measure	Score	Difference from Baseline Run		
		$\alpha = 0$	$\alpha = 1$	$\alpha = 5$
NDCG@20	0.2358	0.0677	0.0112	-0.2146
ERR@20	0.1580	0.0617	0.0291	-0.1012
α -NDCG@20	0.5924	0.1412	0.0547	-0.2910
ERR-IA@20	0.4985	0.1462	0.0450	-0.3598
P-IA@20	0.3020	0.0414	-0.0289	-0.3098
MAP-IA	0.0995	-0.0022	-0.0411	-0.1965

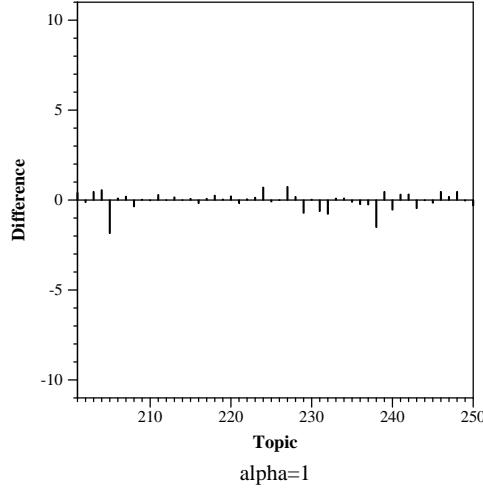
Difference from median for ERR-IA@20 scores



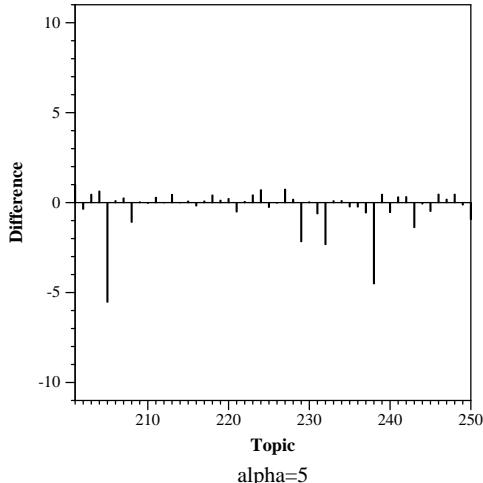
Difference from median for difference-over-baseline ERR-IA@20



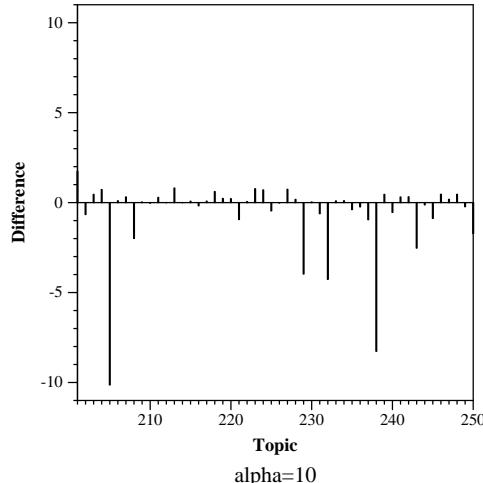
alpha=0



alpha=1



alpha=5



alpha=10