Run Description	
Run ID:	udemQlml1FbR
Task:	Risk-sensitive
Run type:	automatic
Doc collection:	Category A
External resources:	no additional resources
Metric optimized for:	not specially optimized
α used to optimize:	10.0
Risk-sensitive approach:	query expansion

Difference from median for ERR-IA@20 scores

ERR-IA@20

Means over 50 topics					
Measure	Score	Difference from Baseline Run			
		$\alpha = 0$	$\alpha = 1$	$\alpha = 5$	$\alpha = 10$
NDCG@20	0.1891	0.0209	-0.0076	-0.1216	-0.2641
ERR@20	0.1150	0.0187	0.0008	-0.0706	-0.1599
α-NDCG@20	0.5462	0.0950	0.0524	-0.1181	-0.3312
ERR-IA@20	0.4715	0.1191	0.0843	-0.0549	-0.2290
P-IA@20	0.3079	0.0473	0.0259	-0.0599	-0.1671
MAP-IA	0.1127	0.0109	-0.0008	-0.0476	-0.1060
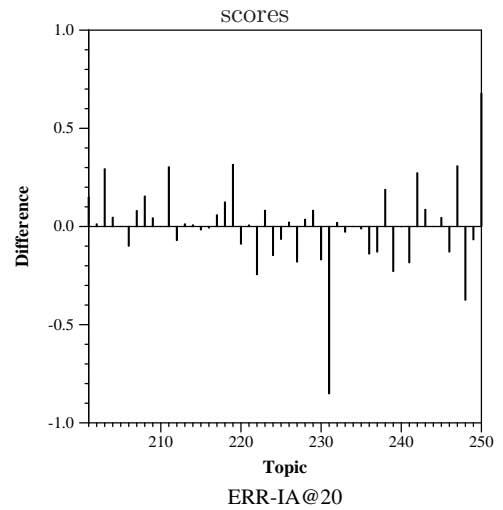
Difference from median for difference-over-baseline ERR-IA@20

alpha=0

alpha=1

alpha=5

alpha=10