Web Track, Risk-sensitive Task results — (ICTNET) Institute of Computing Technology, Chinese Academy of

Run Description	
Run ID:	ICTNET14RSR1
Run type:	automatic
Doc collection:	Category A
External resources:	generally available resources
Metric optimized for:	risk-sensitive ERR-IA
Baseline:	Indri
Risk-sensitive approach:	fusion

| Means over 50 topics					
		Difference from baseline			
Measure	Score	terrier		rm	
		$\alpha = 0$	$\alpha = 5$	$\alpha = 0$	$\alpha = 5$
NDCG@20	0.2799	0.0201	-0.1698	0.0370	-0.0435
ERR@20	0.1825	-0.0063	-0.2564	0.0295	-0.0170
α-NDCG@20	0.6505	0.0234	-0.2303	0.0659	-0.0001
ERR-IA@20	0.5662	0.0239	-0.2520	0.0532	-0.0079
P-IA@20	0.4352	0.0324	-0.1575	0.0418	-0.0745
MAP-IA	0.1620	0.0341	-0.0163	0.0322	0.0199

Difference from median for ERR-IA@20 scores
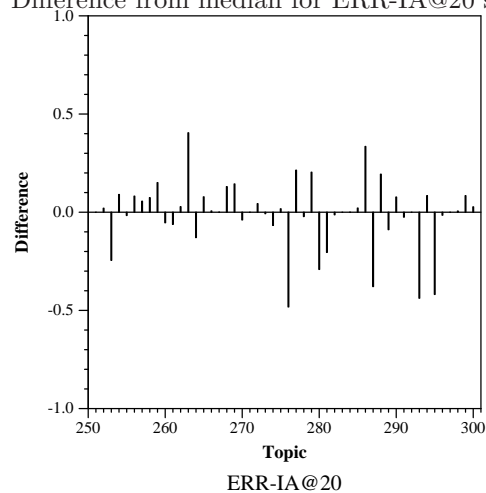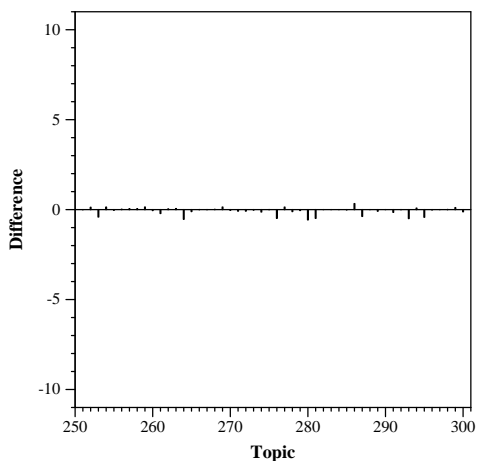

ERR-IA@20

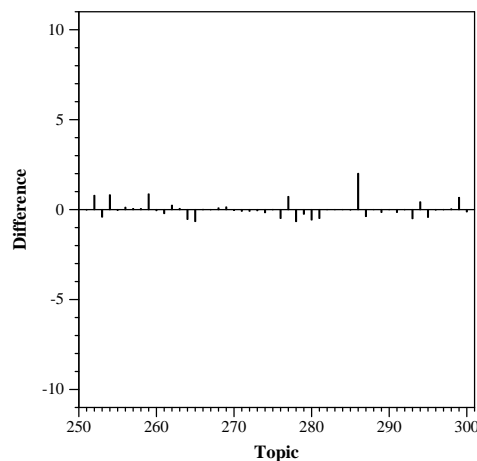Difference from median for difference-over-baseline ERR-IA@20
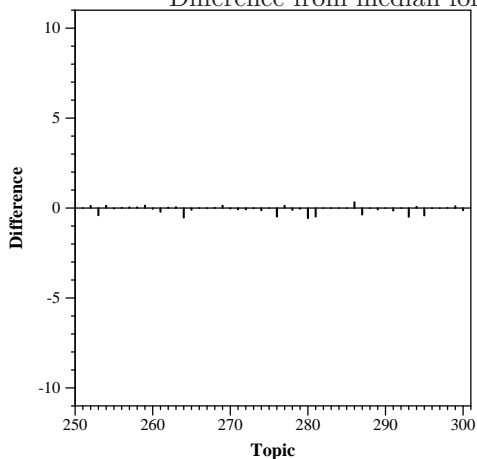
alpha=0,baseline=terrier
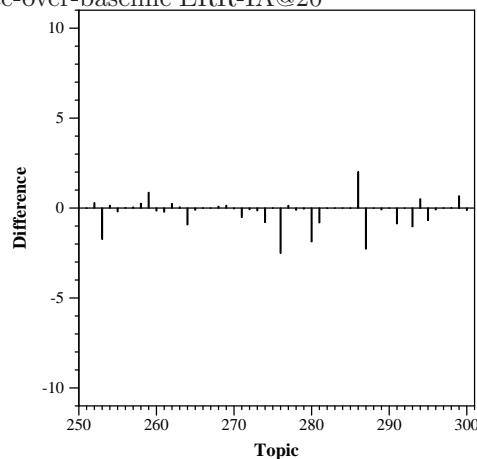
alpha=5,baseline=terrier

alpha=0,baseline=rm

alpha=5,baseline=rm