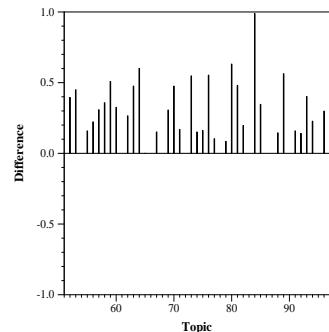


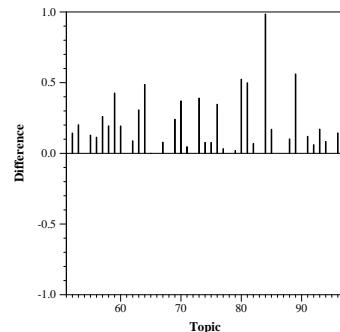
## Web Track adhoc and diversity results — University of Amsterdam (Kamps)

Summary Statistics	
Run ID:	UAMSA10d2a8
Task :	adhoc
Category:	B
External resources used:	(A) no additional resources
Number of Topics:	36

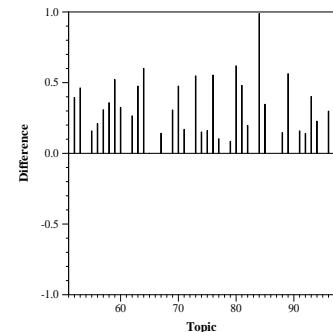
Adhoc measures	Diversity measures
Retrieved	36000
Relevant	4289
Relevant retrieved	1037
Prec@10	0.2639
Prec@20	0.2583
MAP	0.0486
NDCG@20	0.1590
ERR@20	0.1162
$\alpha$ -nDCG@10	0.2721
$\alpha$ -nDCG@20	0.3190
ERR-IA@10	0.2031
P-IA@10	0.1107
P-IA@20	0.1022
MAP-IA	0.0289
NRBP	0.1792
ERR-IA@20	0.2160



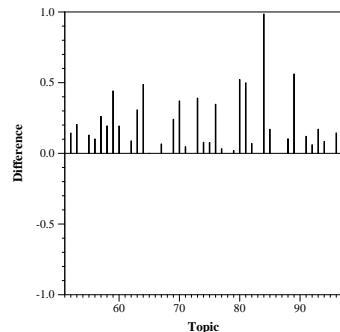
Difference from median  $\alpha$ -nDCG@20 per topic



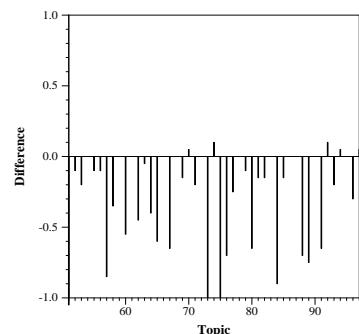
Difference from median ERR-IA@20 per topic



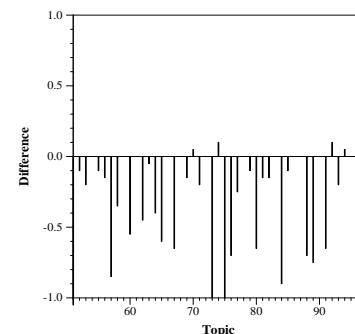
Difference from median  $\alpha$ -nDCG@20 per topic



Difference from median ERR-IA@20 per topic



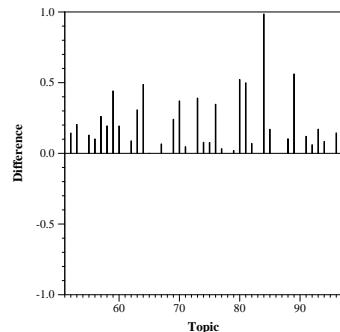
Difference from median P@20 per topic



Difference from median P@20 per topic

Summary Statistics	
Run ID:	UAMSD10ancB
Task :	diversity
Category:	B
External resources used:	(A) no additional resources
Number of Topics:	36

Adhoc measures	Diversity measures
Retrieved	35035
Relevant	4289
Relevant retrieved	931
Prec@10	0.2639
Prec@20	0.2583
MAP	0.0465
NDCG@20	0.1585
ERR@20	0.1164
$\alpha$ -nDCG@10	0.2719
$\alpha$ -nDCG@20	0.3188
ERR-IA@10	0.2029
P-IA@10	0.1107
P-IA@20	0.1018
MAP-IA	0.0280
NRBP	0.1791
ERR-IA@20	0.2157

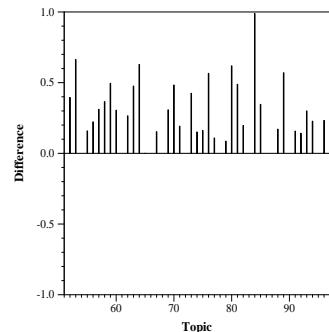


Difference from median  $\alpha$ -nDCG@20 per topic

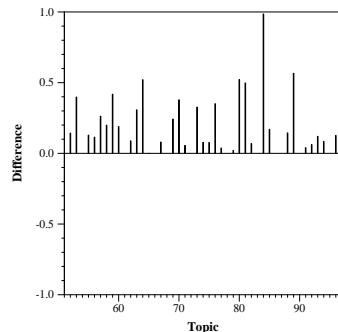
## Web Track adhoc and diversity results — University of Amsterdam (Kamps)

Summary Statistics	
Run ID:	UAMSA10mSF30
Task :	adhoc
Category:	B
External resources used:	(A) no additional resources
Number of Topics:	36

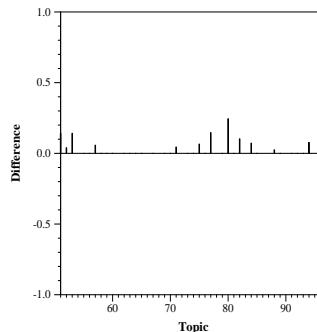
Adhoc measures	Diversity measures
Retrieved	36000
Relevant	4289
Relevant retrieved	985
Prec@10	0.2722
Prec@20	0.2708
MAP	0.0473
NDCG@20	0.1599
ERR@20	0.1186
$\alpha$ -nDCG@10	0.2722
$\alpha$ -nDCG@20	0.3196
ERR-IA@10	0.2054
P-IA@10	0.1090
P-IA@20	0.1029
MAP-IA	0.0278
NRBP	0.1822
ERR-IA@20	0.2189



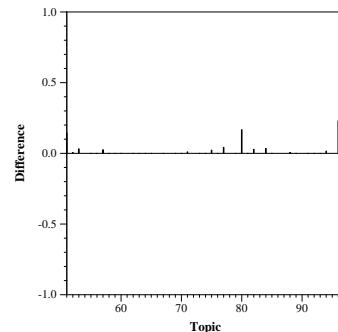
Difference from median  $\alpha$ -nDCG@20 per topic



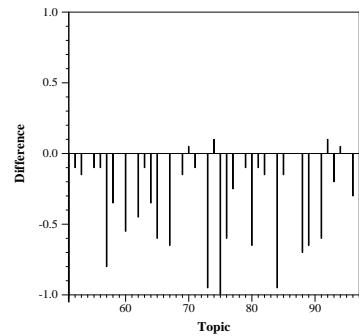
Difference from median ERR-IA@20 per topic



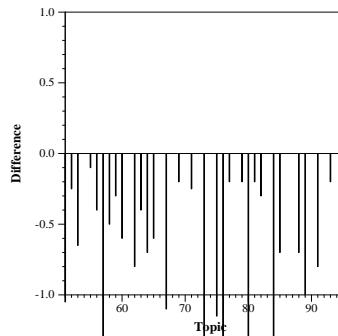
Difference from median nDCG@20 per topic



Difference from median nDCG@20 per topic



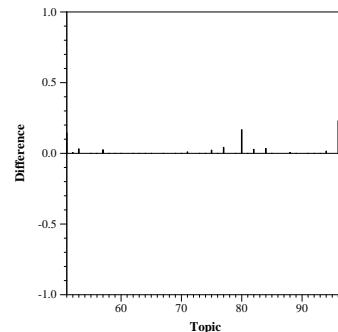
Difference from median P@20 per topic



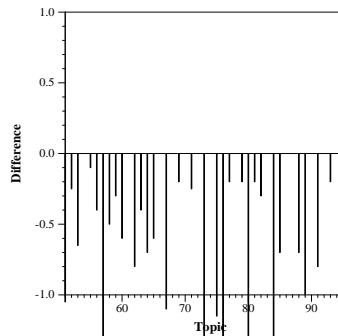
Difference from median P@20 per topic

Summary Statistics	
Run ID:	UAMSA10mSFPR
Task :	adhoc
Category:	B
External resources used:	(A) no additional resources
Number of Topics:	36

Adhoc measures	Diversity measures
Retrieved	36000
Relevant	4289
Relevant retrieved	247
Prec@10	0.0250
Prec@20	0.0333
MAP	0.0029
NDCG@20	0.0106
ERR@20	0.0043
$\alpha$ -nDCG@10	0.0301
$\alpha$ -nDCG@20	0.0456
ERR-IA@10	0.0185
P-IA@10	0.0090
P-IA@20	0.0113
MAP-IA	0.0022
NRBP	0.0135
ERR-IA@20	0.0226



Difference from median  $\alpha$ -nDCG@20 per topic

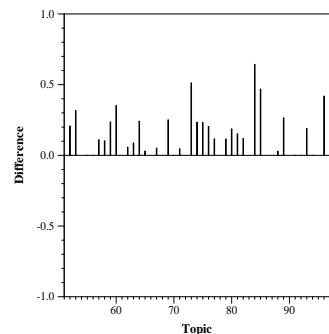


Difference from median  $\alpha$ -nDCG@20 per topic

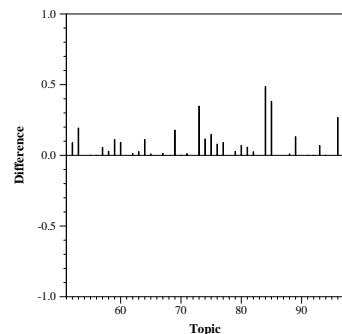
## Web Track adhoc and diversity results — University of Amsterdam (Kamps)

Summary Statistics	
Run ID:	UAMSD10ancPR
Task :	diversity
Category:	B
External resources used:	(A) no additional resources
Number of Topics:	36

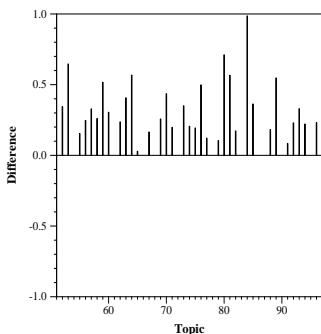
Adhoc measures	Diversity measures
Retrieved	35019
Relevant	4289
Relevant retrieved	886
Prec@10	0.1250
Prec@20	0.1236
MAP	0.0250
NDCG@20	0.0562
ERR@20	0.0368
$\alpha$ -nDCG@10	0.1277
$\alpha$ -nDCG@20	0.1715
ERR-IA@10	0.0799
P-IA@10	0.0461
P-IA@20	0.0544
MAP-IA	0.0154
NRBP	0.0620
ERR@20	0.0917



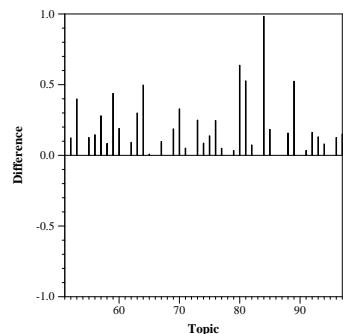
Difference from median  $\alpha$ -nDCG@20 per topic



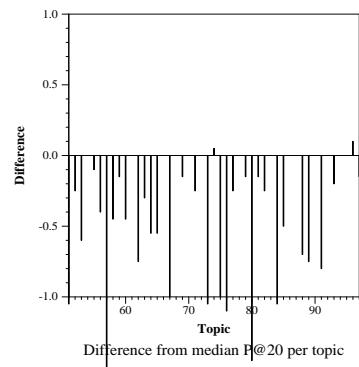
Difference from median ERR-IA@20 per topic



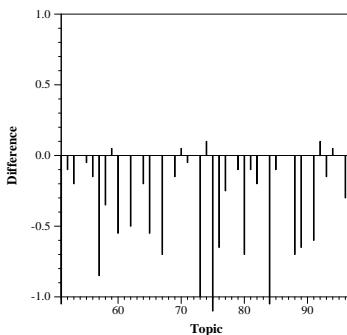
Difference from median nDCG@20 per topic



Difference from median ERR-IA@20 per topic



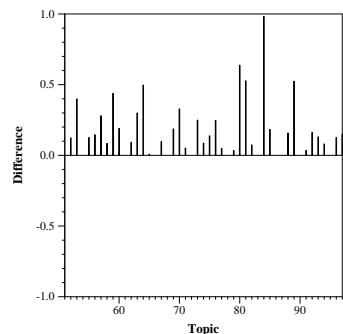
Difference from median P@20 per topic



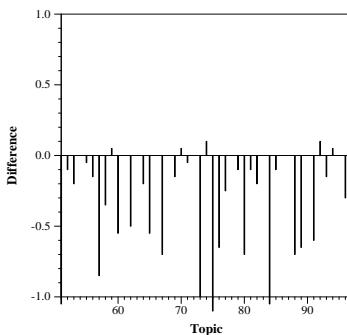
Difference from median P@20 per topic

Summary Statistics	
Run ID:	UAMSD10aSRfu
Task :	diversity
Category:	B
External resources used:	(A) no additional resources
Number of Topics:	36

Adhoc measures	Diversity measures
Retrieved	35035
Relevant	4289
Relevant retrieved	901
Prec@10	0.2750
Prec@20	0.2708
MAP	0.0455
NDCG@20	0.1676
ERR@20	0.1254
$\alpha$ -nDCG@10	0.2748
$\alpha$ -nDCG@20	0.3179
ERR-IA@10	0.2078
P-IA@10	0.1091
P-IA@20	0.1025
MAP-IA	0.0256
NRBP	0.1835
ERR@20	0.2200



Difference from median  $\alpha$ -nDCG@20 per topic



Difference from median P@20 per topic