

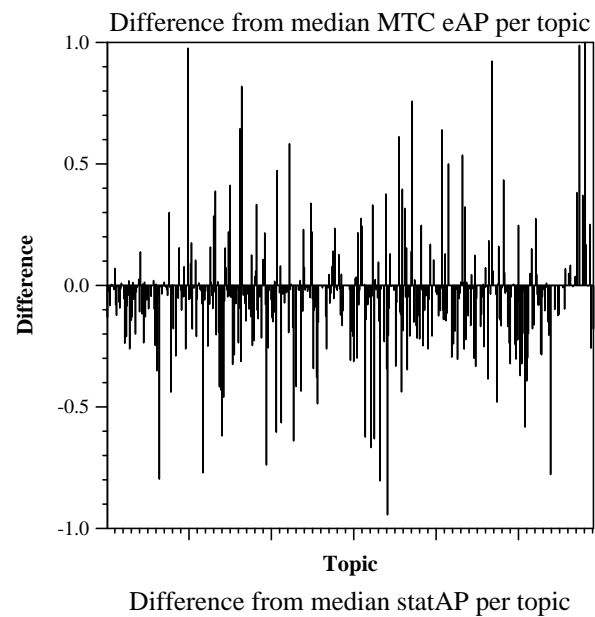
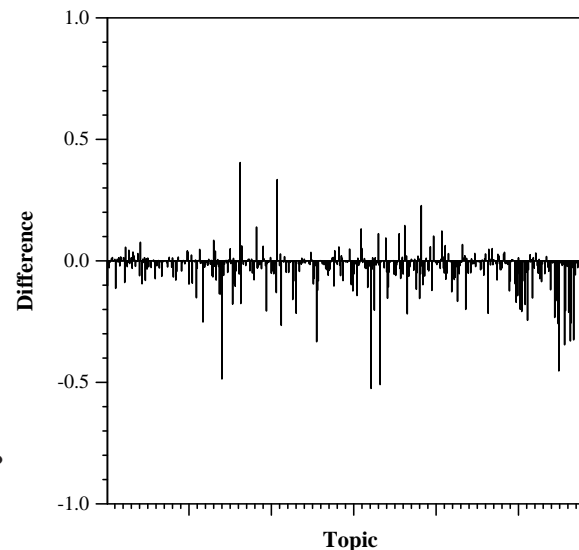
Million Query Track results — Sabir Research

Run ID:	Sab9mqBase4
Document fields used	text

MTC measures	
eMAP	0.0534
Rprec	0.1080
P5	0.2750
P10	0.2612
P15	0.2446
P20	0.2378
P30	0.2249
P100	0.1964

StatAP measures	
MAP	0.1572
Rprec	0.2216
P10	0.3441
P30	0.2941
P50	0.2449
P100	0.1887
NDCG10	0.2286
NDCG30	0.2465
NDCG50	0.2591
NDCG100	0.2764

The following plots show the difference from the median estimated MTC eAP or statAP score for individual topics.



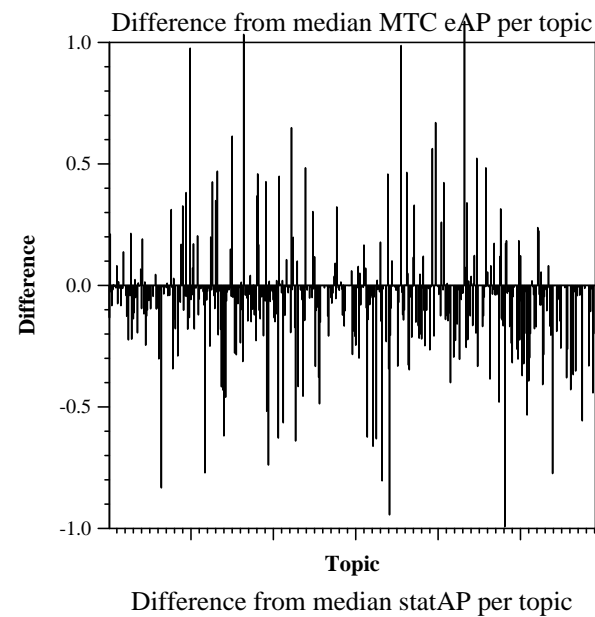
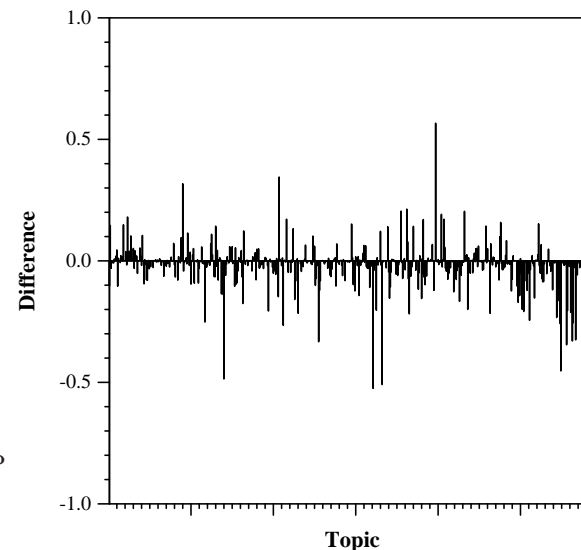
Million Query Track results — Sabir Research

Run ID:	Sab9mq1bfl
Document fields used	text

MTC measures	
eMAP	0.0659
Rprec	0.1169
P5	0.3097
P10	0.2859
P15	0.2695
P20	0.2581
P30	0.2463
P100	0.2200

StatAP measures	
MAP	0.1558
Rprec	0.2144
P10	0.3644
P30	0.2831
P50	0.2640
P100	0.2230
NDCG10	0.1989
NDCG30	0.2126
NDCG50	0.2244
NDCG100	0.2431

The following plots show the difference from the median estimated MTC eAP or statAP score for individual topics.



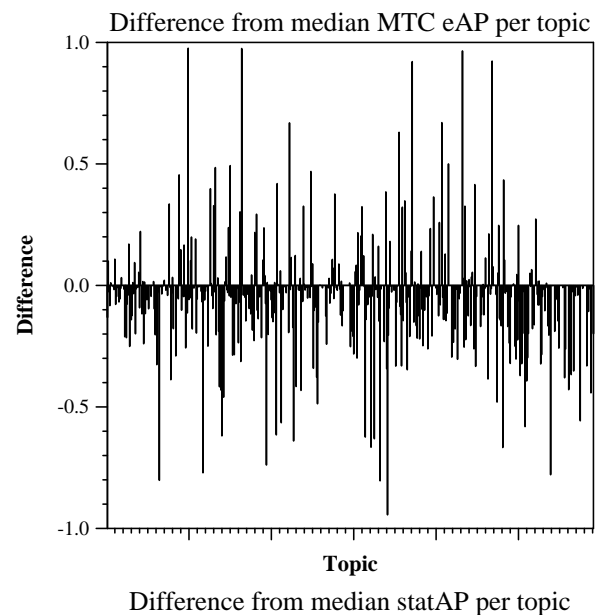
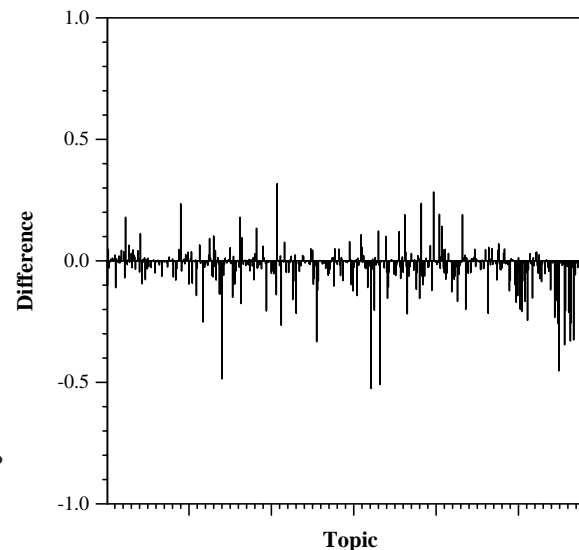
Million Query Track results — Sabir Research

Run ID:	Sab9mq2bfl
Document fields used	text

MTC measures	
eMAP	0.0593
Rprec	0.1121
P5	0.3008
P10	0.2793
P15	0.2617
P20	0.2494
P30	0.2352
P100	0.2074

StatAP measures	
MAP	0.1634
Rprec	0.2325
P10	0.3252
P30	0.2968
P50	0.2743
P100	0.2241
NDCG10	0.2304
NDCG30	0.2420
NDCG50	0.2551
NDCG100	0.2754

The following plots show the difference from the median estimated MTC eAP or statAP score for individual topics.



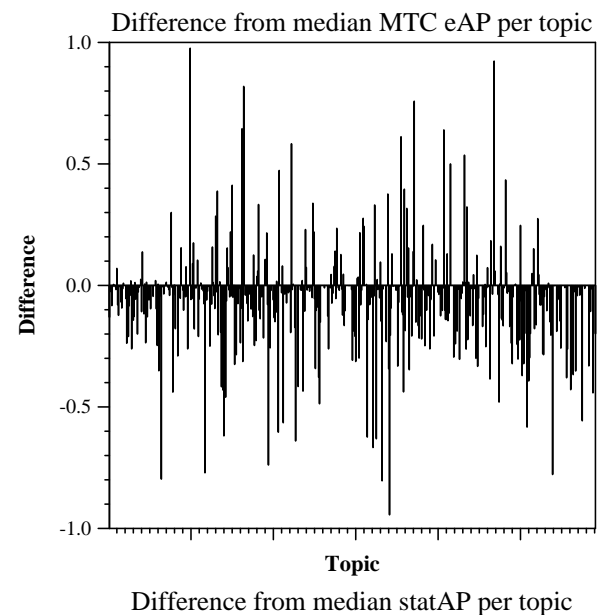
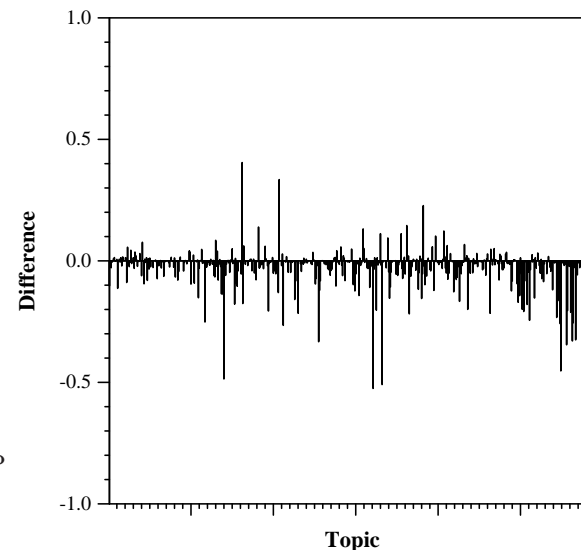
Million Query Track results — Sabir Research

Run ID:	Sab9mqBase1
Document fields used	text

MTC measures	
eMAP	0.0534
Rprec	0.1080
P5	0.2750
P10	0.2612
P15	0.2446
P20	0.2378
P30	0.2249
P100	0.1964

StatAP measures	
MAP	0.1499
Rprec	0.2196
P10	0.3419
P30	0.2921
P50	0.2452
P100	0.1905
NDCG10	0.2230
NDCG30	0.2413
NDCG50	0.2527
NDCG100	0.2704

The following plots show the difference from the median estimated MTC eAP or statAP score for individual topics.



Million Query Track results — Sabir Research

Run ID:	Sab9mq1bf4
Document fields used	text

MTC measures	
eMAP	0.0623
Rprec	0.1133
P5	0.2971
P10	0.2734
P15	0.2595
P20	0.2512
P30	0.2393
P100	0.2126

StatAP measures	
MAP	0.1738
Rprec	0.2351
P10	0.3441
P30	0.2653
P50	0.2258
P100	0.2184
NDCG10	0.2213
NDCG30	0.2358
NDCG50	0.2481
NDCG100	0.2696

The following plots show the difference from the median estimated MTC eAP or statAP score for individual topics.

