Million Query Track results — University of Massachusetts
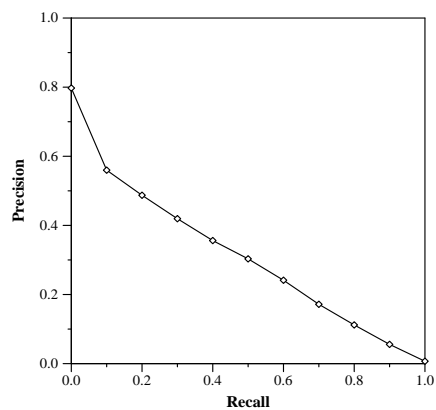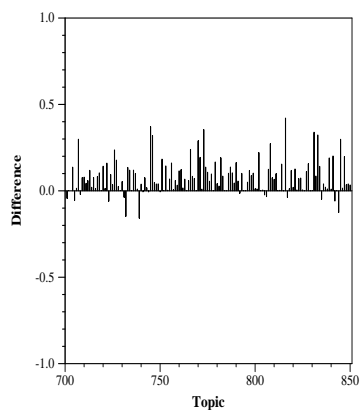
Summary Statistics	
Run ID:	indriQL
Document fields used	text
MAP on 149 terabyte topics	0.2960
statMAP (NEU method)	0.3167
expectedMAP (UMass method)	165.6138
Everything below is for terbyte topics only	
Retrieved:	149000
Relevant:	26917
Relevant retrieved:	18266

Recall Level Averages	
Recall	Precision
0.00	0.7974
0.10	0.5598
0.20	0.4872
0.30	0.4194
0.40	0.3561
0.50	0.3032
0.60	0.2413
0.70	0.1717
0.80	0.1120
0.90	0.0557
1.00	0.0069

Document Level Averages	
	Precision
At 5 docs	0.5597
At 10 docs	0.5403
At 15 docs	0.5168
At 20 docs	0.5087
At 30 docs	0.4852
At 100 docs	0.3880
At 200 docs	0.3109
At 500 docs	0.1961
At 1000 docs	0.1226
R-Precision	0.3545

Recall-Precision Curve

Difference from Median AP (terabyte topics) per Topic