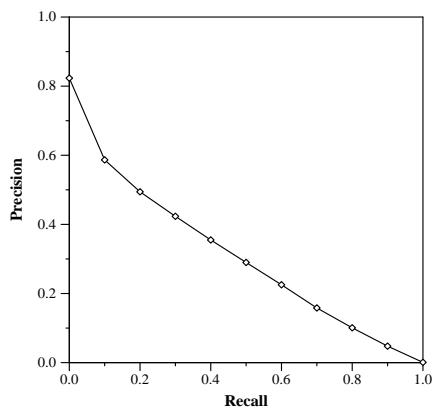


Million Query Track results — IBM Research Lab, Haifa

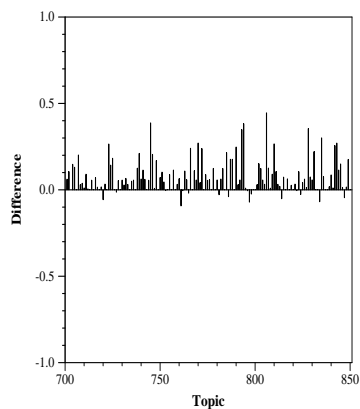
Summary Statistics	
Run ID:	LucSyn0
Document fields used	text, links
MAP on 149 terabyte topics	0.2940
statMAP (NEU method)	0.3255
expectedMAP (UMass method)	174.5020
Everything below is for terbyte topics only	
Retrieved:	149000
Relevant:	26917
Relevant retrieved:	17708

Recall Level Averages	
Recall	Precision
0.00	0.8233
0.10	0.5866
0.20	0.4943
0.30	0.4234
0.40	0.3550
0.50	0.2899
0.60	0.2253
0.70	0.1582
0.80	0.1008
0.90	0.0477
1.00	0.0008

Document Level Averages	
	Precision
At 5 docs	0.5852
At 10 docs	0.5416
At 15 docs	0.5262
At 20 docs	0.5091
At 30 docs	0.4890
At 100 docs	0.3870
At 200 docs	0.3077
At 500 docs	0.1924
At 1000 docs	0.1188
R-Precision	0.3572



Recall-Precision Curve



Difference from Median AP (terabyte topics) per Topic