, LPMS-R and LPMS-D indexes are constructed using the query sample size of

, El Mis It and El Mis B indexes are constitueted asing			
Data	Index	Multigram	Posting
Set	Type	count	List count
Rob01	LPMS-R-10	817	252,37
Rob02	LPMS-R-10	1,141	79,016
Rob03	LPMS-R-10	1,510	51,493
Rob04	LPMS-R-10	1,741	31,598
Rob01	LPMS-R-30	2,057	445,495
Rob02	LPMS-R-30	3,394	118,184
Rob03	LPMS-R-30	4,523	84,642
Rob04	LPMS-R-30	4,828	51,415
Rob01	LPMS-R-50	2,850	616,441
Rob02	LPMS-R-50	5,262	171,993
Rob03	LPMS-R-50	2,332	81,068
Rob04	LPMS-R-50	5,973	50,773
Rob01	LPMS-D-10	227	516,434
Rob02	LPMS-D-10	3,241	552,450
Rob03	LPMS-D-10	5,640	295,191
Rob04	LPMS-D-10	7,671	240,604
Rob01	LPMS-D-30	260	574,119
Rob02	LPMS-D-30	5,882	883,673
Rob03	LPMS-D-30	12,894	572,456
Rob04	LPMS-D-30	16,572	366,812
Rob01	LPMS-D-50	151	487,904
Rob02	LPMS-D-50	6,114	1,020,066
Rob03	LPMS-D-50	17,349	727,759
Rob04	LPMS-D-50	24,161	510,894
	Set Rob01 Rob02 Rob03 Rob04 Rob04 Rob01 Rob02 Rob03 Rob04 Rob04 Rob01 Rob02 Rob03 Rob04 Rob04 Rob01 Rob02 Rob03 Rob04 Rob01 Rob02 Rob03 Rob04 Rob01 Rob02 Rob03 Rob04 Rob01 Rob02 Rob03 Rob04 Rob03 Rob04	Set Type Rob01 LPMS-R-10 Rob02 LPMS-R-10 Rob03 LPMS-R-10 Rob04 LPMS-R-10 Rob04 LPMS-R-10 Rob01 LPMS-R-30 Rob02 LPMS-R-30 Rob03 LPMS-R-30 Rob04 LPMS-R-30 Rob04 LPMS-R-30 Rob01 LPMS-R-50 Rob02 LPMS-R-50 Rob03 LPMS-R-50 Rob04 LPMS-D-10 Rob05 LPMS-D-10 Rob06 LPMS-D-10 Rob03 LPMS-D-10 Rob04 LPMS-D-30 Rob05 LPMS-D-30 Rob06 LPMS-D-30 Rob01 LPMS-D-30 Rob03 LPMS-D-50 Rob04 LPMS-D-50 Rob03 LPMS-D-50 Rob03 LPMS-D-50	Set Type count Rob01 LPMS-R-10 817 Rob02 LPMS-R-10 1,141 Rob03 LPMS-R-10 1,510 Rob04 LPMS-R-10 1,741 Rob01 LPMS-R-30 2,057 Rob02 LPMS-R-30 3,394 Rob03 LPMS-R-30 4,523 Rob04 LPMS-R-30 4,828 Rob01 LPMS-R-30 2,850 Rob02 LPMS-R-50 2,850 Rob03 LPMS-R-50 5,262 Rob03 LPMS-R-50 5,973 Rob04 LPMS-D-10 227 Rob02 LPMS-D-10 3,241 Rob03 LPMS-D-10 7,671 Rob04 LPMS-D-30 260 Rob02 LPMS-D-30 12,894 Rob04 LPMS-D-30 16,572 Rob01 LPMS-D-50 6,114 Rob02 LPMS-D-50 6,114 Rob03 LPMS-D-50 17,349