

BMxx CONSTANTS											
	s_1	s_2	s_3	k_1	k_2	k_3	b	k_4	k_5	k_6	m
TREC 1											
TREC 2	$s_i = \max(k_i, 1)$ or 1 if $k_2 = 0$				0.0–0.3	∞					
TREC 3	$s_i = k_i + 1$			2	0	8, ∞	0.75				0
TREC 4	$s_i = k_i + 1$			1–2	0	8	0.6–0.75				0
TREC 5	$s_i = k_i + 1$			1–2	0	8, 1000	0.6–0.75				0
TREC 6	$s_i = k_i + 1$			1.2	0	0–1000	0.75	-0.7 or 0	0–4	4– ∞	0
TREC 7	$s_i = k_i + 1$			1.2, 2	0	0–1000	0.75, 0.8	-0.7 or 0	0–4	4– ∞	0
TREC 8	$s_i = k_i + 1$			1.2	0	7 or 1000	0.75				0