

		Full1							
wscorpus1000		Perl	C++ seq	1	2	4	8	16	32
	ROUGE	398.13	469.919459	5.815000	5.258000	3.036000	1.461000	0.856000	0.571000
	METEOR	265.16	313.303149	4.200000	1.715000	1.770000	1.913000	1.623000	3.077000
	GTM	49.76	21.258688	0.565000	0.438000	0.266000	0.311000	0.321000	0.336000
	O	11.12	11.252890	8.257000	6.797000	5.803000	11.495000	1.539000	0.698000
	WER	42.71	44.343512	0.368000	0.367000	0.201000	0.230000	0.168000	0.335000
	PER	2.7	5.341903	0.369000	0.409000	0.190000	0.169000	0.208000	0.307000
	TER	5999.52	4841.793567	684.656000	646.146000	397.508000	233.195000	407.028000	229.371000
	LeM	11.00	11.487127	0.336000	0.283000	0.317000	0.254000	0.283000	0.458000