Supplemental Table S2. Comparison of cutoff methods in the identification of CIS and gCIS genes.

	NB			1% max			0.1% total			Dynamic		
	# of sites	CIS	%									
Vav-SB	10,543	27	33	11,544	26	31	5,271	24	42	2,657	21	43
CD4-SB	21,700	72	24	25,517	77	23	4,561	48	29	3,735	44	34

	NB			1% max			0.1% total			Dynamic		
	# of sites	gCIS	%									
Vav-SB	10,543	43	30	11,544	29	28	5,271	43	26	2,657	30	37
CD4-SB	21,700	193	11	25,517	205	12	4,561	107	20	3,735	88	24

[%] = percentage of genes found in COSMIC and CGC databases (see Methods for definition of mutated COSMIC genes)