

Additional file 2: Table S2. Genomic Setup of Superantigens and Cytolysins of 51 clinical isolates.

Isolates	Superantigens																				Cytolysins							
	a	b	c	d	e	ts	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	α	β	γ1	γ2
771N-10																								#		°		
B3276																									#			
B3478																									#		°	
Rv52743																									#		°	
B 5990																									#		°	
B7715																									#			
B7761																									#		°	
Rv53944																									#			
Rv54192																									#		°	
Rv54213																									#			
B50188																									#		°	
B3427																									#	"	°	
876N-10																									#	"	°	
Rv51398																									#	"	°	
Rv52832																								^	#	"	°	
B1721																									#	"	°	
B958																								^	#		°	
Rv54054																									#		*	°
B11019																									#		*	°
B2284																									#		°	
840N-10																									#		*	°
B34571																									#		*	°
Rv52959																									#		*	°
B1793																									#		*	°
B1848																									#		*	°
638N-10																									#		°	
Rv51379																									#		°	
767N-10																									#		°	
B3155																									#		°	
Rv52745																									#		°	
Rv54009																									#		°	
Rv54010																									#		°	
B3597																									#		°	
B24743																									#		°	
B69108																									#		°	
869N-10																									#		°	
Rv54209																									#			
Rv53955																									#		°	
Rv54216																									#		°	
784N-10																									#	"	°	
Rv51334																									#		°	
Rv51410																									#		*	°
Rv51412																									#		*	°
Rv52825I																									#		1	°
Rv52825II																									#	"	°	
B7709																									#		°	
B8186																									#	"	°	
Rv54035																									#			
B16586																									#		*	°
B1455																									#		°	
803N-10																									#			

superantigens = red; egc superantigens = orange; selw and selx = ocher; cytolytic toxins = green

^ = selu2

= pseudogene

" = 1bp deletion

* = nonsense mutation

¹ = altered C-terminus

° = phage disruption