

Supplementary Table 3: Synergistic effect of *HLA-B*57* and *-B*27* with *KIR3DL1*h* and **l* on AIDS progression

Outcome	Genotype	N	RH	95% CI	<i>p</i>-value	
CD4<200	<i>Bw6/Bw6</i>	327				
	<i>3DL1*h/*y+B*57</i>	43	0.30	0.15-0.59	0.0005	
	<i>3DL1*l/*x+B*57</i>	27	0.50	0.25-1.02	0.06	
	<i>3DL1*h/*y+B*27</i>	30	0.82	0.48-1.39	0.46	
	<i>3DL1*l/*x+B*27</i>	20	0.47	0.23-0.96	0.04	
	AIDS1987	<i>Bw6/Bw6</i>	340			
		<i>3DL1*h/*y+B*57</i>	44	0.26	0.11-0.64	0.003
		<i>3DL1*l/*x+B*57</i>	29	0.60	0.28-1.29	0.19
<i>3DL1*h/*y+B*27</i>		30	0.70	0.39-1.27	0.25	
<i>3DL1*l/*x+B*27</i>		21	0.44	0.20-1.01	0.05	

p-values are based on comparisons between the genotypic variable listed and the *Bw6/Bw6* control group.

N = number of individuals; RH= relative hazard; 95% CI = 95% confidence interval.