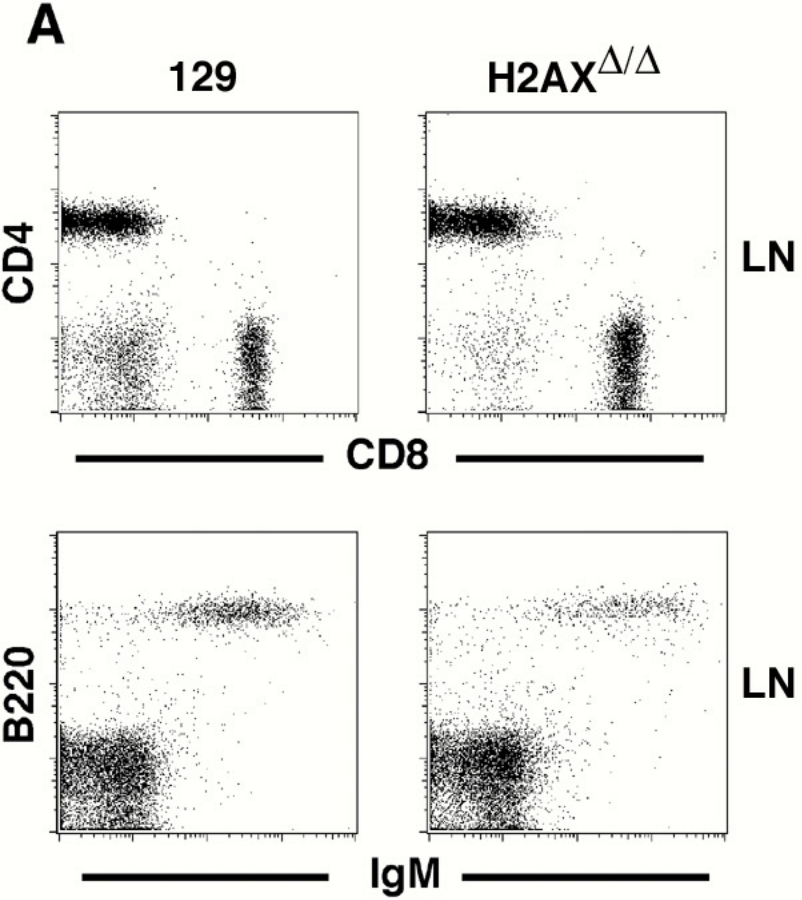

B

Vβ10 GCAGCTAAGA		Dβ2 GGGACTGGGGGGGGC		Jβ2.6 CTCCTATGAA
GCAG	TTT	GGGGGGGC		TGAA
GC		GGGC	CCGGACAAA	TATGAA
GCAGC	CA	GACTG	TC	CTCCTATGAA
GCAGC	GT	CTGGGGGGG	AGC	GAA
GCAGCTAAG	CC	GGGGGGG		TGAA
GCAG	TTT	TGGGGGGGC	GCC	TGAA
GCAG	CA	GACTG	CTG	-13
				Jβ2.5 AACCAAGACA
GCAG	CC	GGACTGG		ACCAAGACA
GCAGCT	GCAGCT	GGGGC		AAGACA
GCAG		CTGGGGGGGC		CAAGACA
GCAGC	CCCTTC	GGGAC	AG	ACCAAGACA
				Jβ2.4 AGTCAAAACA
GCAGCTAA	CCGGACA	GGGGGGGC	T	AGTCAAAACA

Vβ12 GCAGTTTAGC		Dβ2 GGGACTGGGGGGGGC		Jβ2.6 CTCCTATGAA
-11	GGCAGTC	GACTGGGGGGGC	GTGA	GAA
GCAG	CCCC	GGGACTGGG	AAG	CTATGAA
GCAGTT	CCCCC	GGGACTGGGGGGG		TATGAA
GCAG	CGATGACA	GGG		ATGAA
GCAGT	CCCC	GGGACTGGGGGGG		ATGAA
GCAGTTTAG		GAC	AGGGG	TATGAA
GCAGTTT		TGGGGGGGC	GA	GAA
GCAGTTTA	T	GG		TATGAA
GCAGTTTA	AGG	CTGGG	AGATACTAG	CTCCTATGAA
GCAG	AA	GGGGGGGC	GCGAGGAA	TATGAA
GCAGTT	C	GGACTGGGGGGG		TATGAA
GCAGTTT	T	G		ATGAA
				Jβ2.5 AACCAAGACA
GCAG	GAGACT	GGGGG	A	CAAGACA
GCAGT		GGGG	TT	CCTATGAA
GCAGTTTA		GC	CTGGCAATT	AACCAAGACA
GCAG	ACA	GGGGGC	G	CCAAGACA
				Jβ2.4 AGTCAAAACA
GCAGTT		CTGGGGGGGC	CTAGC	CAAAACA