Table 3. Fetal liver heavy chain CDR3 lengths in pol  $\lambda$ -, pol  $\mu$ - and pol  $\mu$ / pol  $\lambda$  -double-deficient mice

Embryos <sup>a</sup>	CDR3 length in bp (number of sequences)			CDR3 size range in bp
	Total	In frame	Out of frame	Total
	sequences	sequences	sequences	sequences
	32.8 (67)	32.0 (24)	33.2 (43)	12-42
ol µ -/-	33.3 (53)	32.9 (23)	33.7 (30)	18-45
ool λ -/-	27.8 (68)	28.5 (26)	27.1 (42)	12-47
ol μ/pol λ -/-	29.0 (44)	28.3 (19)	30.1 (25)	12-42

a) V<sub>H</sub>DJ<sub>H4</sub> rearrangements were amplified from at least three embryos for each genotype.