

**Table 6.** Location and sequence of RAG-2 specific primers used

Direction	Name	Sequence	Position
Forward	<b>R2F4</b>	GGTTCTTCCCTGCTGAATTTTGATGG	77
Forward	<b>R2-1</b>	TCTTTTTTGGGCAGAAGGGATG	107
Forward	R2F1	CAGAAGGGATGGCCGAAGAGATCCTG	122
Forward	R2-27	AGAGGCAATGCAGAGTCTGA	260
Forward	<b>R2-11</b>	GATGTCCCTGAAGCTAGATA	413
Forward	<b>R2K1</b>	GCTCAAGATGGACTTTCTTTCCA	620
Forward	R2F2	CAGGATGGACTTTCCTTCCATGT	623
Forward	<b>R2-31</b>	GGGATATCTGTGTCAAGTGCT	783
Reverse	R2-8	TCATTGTTAGGKGTTCCTCCAC	284
Reverse	<b>R2-22</b>	ACGCTCATGCTTTTTCCC	286
Reverse	R2-10	CTGGCAACTGAAACATGGA	617
Reverse	R2R2	CGACACAGATATTCCTCCTGGCAA	754
Reverse	R2R4	CTGGTAGCCCCCAACAAGGACAA	812
Reverse	<b>R2K4</b>	TGAGTGGTAGCCACCRACAA	818
Reverse	<b>R2-6</b>	TTTCTGGTTGTCAGACTGGTAG	828
Reverse	R2-14	CAGTAGCCCGTTTCTGATTCATCTTCTTCATCATCTT	1214
Reverse	<b>R2-16</b>	GACCCAGGTGTTAATGTC	1279
Reverse	R2R1	CTGTTGAATAGAAAGGCACCCAGGT	1288
Reverse	R2R5	GATCCATGCACTGTGCATGAACCCA	1360

Locations of 3' primer nucleotides are given relative to GenBank Accession #M58531 (1). The names of primers used most extensively are highlighted in bold.

1. Carlson, L.M., Oettinger, M.A., Schatz, D.G., Masteller, E.L., Hurley, E.A., McCormack, W.T., Baltimore, D., & Thompson, C.B. (1991) *Cell* **64**, 201-208.