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

| Direction | Name | Sequence | Position |
|---|---|---|---|
| Forward | **R2F4** | GGTTCTTCCCTGCTGAATTTTGATGG | 77 |
| Forward | **R2-1** | TCTTTTTTGGGCAGAAGGGATG | 107 |
| Forward | R2F1 | CAGAAGGGATGGCCGAAGAGATCCTG | 122 |
| Forward | R2-27 | AGAGGCAATGCAGAGTCTGA | 260 |
| Forward | **R2-11** | GATGTCCCTGAAGCTAGATA | 413 |
| Forward | **R2K1** | GCTCAAGATGGACTTTCTTTCCA | 620 |
| Forward | R2F2 | CAGGATGGACTTTCCTTCCATGT | 623 |
| Forward | **R2-31** | GGGATATCTGTGTCAAGTGCT | 783 |
| Reverse | R2-8 | TCATTGTTAGGKGTTTTCCCAC | 284 |
| Reverse | **R2-22** | ACGCTCATGCTTTTTCCC | 286 |
| Reverse | R2-10 | CTGGCAACTGAAACATGGA | 617 |
| Reverse | R2R2 | CGACACAGATATTCCTCCTGGCAA | 754 |
| Reverse | R2R4 | CTGGTAGCCCCCAACAAGGACAA | 812 |
| Reverse | **R2K4** | TGAGTGGTAGCCACCRACAA | 818 |
| Reverse | **R2-6** | TTTCTGGTTGTCAGACTGGTAG | 828 |
| Reverse | R2-14 | CAGTAGCCCGTTTCTGATTCATCTTCTTCATCATCTT | 1214 |
| Reverse | **R2-16** | 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.