

Table 1 : Primers for KCNV2

Primer name	Sequence (5'→3')	Product size (bp)	Annealing temp. (°C)	Amplified fragment
1AF 1AR	GGAGGAAATGGGCTAAGAGG CCAGCTCGCAGTAGTCCAG	641	60.2	exon 1, fragment A
1BF 1BR	GAGGTCACCACCGCCAAG GATGGCCACCAGGTCCAC	794	67.0	exon 1, fragment B
1CF 1CR	GGCTTCTTCACGCTCGAGTA GACGAGGATCAGAAGCCAAA	532	58.3	exon 1, fragment C
2F 2R	CTCCGTGGGAAGCCATTAC TTCTAGAGGCAGTACTTTGTGAACG	555	59.9	exon 2