

Table 1. PCR primers *C20orf7* and *CRLS1*.

PCR primers 5' → 3'			
Gene-Exon	Forward	Reverse	Product size (bp)
C20orf7-Ex1	GCACGTTCCCTCGAGAAGAT	TAGCGGAGAGGAAAACAAGC	379
C20orf7-Ex2	TGTTTCCTGGTGGTTTGAGA	AGTGGATTCAGGCTTGGAGA	442
C20orf7-Ex3	AAGCTGGCTCATCACAAGGT	TGTTGCAAGCTAAACTGATTAGGA	371
C20orf7-Ex4	TTGAATACGCATACTCATGTTCTC	TGATATTTCTGTATGAGTTCCTTTT	400
C20orf7-Ex5	CCTTCTCTGTGCCACCTTTG	TCCTGACCTCAAGAGATTCACTC	391
C20orf7-Ex6	ACGATCAGTGGATTTGGATATG	TGCACAGTTCCTAAGCTTTTCA	423
C20orf7-Ex7	TGATTTTCTGACAGTTGGTTGC	TGCCATGAAACCATGAACAC	471
C20orf7-Ex8	TGATTTCTCTCACAATGCAGGA	CTCTGTGACAGCTGCCTGGT	484
C20orf7-Ex9	TCGCTTTAGAGTCACTAAGAAACC	TGAGGGAGCCTTAACAGGAA	372
C20orf7-Ex10-11	TCCTTG TACCCATTTCTTTTTGA	GCTTAGAGTGCTTCTTGCTTCA	533
CRLS1-Ex1	AGCCCAGTGTCTGAGTGGTT	CCACCCAGAGCTTGTTACCT	493
CRLS1-Ex2	TGTAGCTTCTGACTGAAGTTGATG	CAAGGAAAAGCAGGCTAAGG	343
CRLS1-Ex3	TGCTTTGTTCTGTTATGACATTT	TTGTCTCTCAAGAGAAATCCTAAGC	264
CRLS1-Ex4	AGCAGTTTGTGGTAAGGCTGA	TCTTTTTGCTTTTTCTTAAATCA	250
CRLS1-Ex5	TCGAATTTTACAGCAATTGAAAA	GTAAAACTGCCTGCCCAAC	400
CRLS1-Ex6	GGATCCAGTTGGCACTATTCA	TCAGTGCTCAACAAATGCTGT	240
CRLS1-Ex7	TTCATTATGATTCCCGTTGC	GCCCATGCTCTGGACTATGT	479