**S1 Table. Primer sequences.**

|  |  |  |
| --- | --- | --- |
| Genotyping PCRs | | |
| Name | forward primer (5’-->3’) | reverse primer (5’-->3’) |
| wt-PCR | GAAGTGATCTGGGAGTTGTGC | ATGCCCACGGACCTAATTTT |
| k-PCR | CAGGAGCGCCAAGGACAAAAG | AGACGGACCACATCACACTGCTC |
| d-PCR | AAGGCGCATAACGATACCAC | AGACGGACCACATCACACTGCTC |
| RT-PCRs | | |
| Name | forward primer (5’-->3’) | reverse primer (5’-->3’) |
| Exons 8/10 (a) | ACAGCACCAGTCACCTCATC | GCCTTGGACCCACAAAATGC |
| Exons 8/10 (b) | AACGCCAGGACCCCACTTACT | TGGACCCACAAAATGCCTATGC |
| Exons 8/11 | AACGCCAGGACCCCACTTACT | TTGATTCTTCCCCCTTCTTACTCC |

Legend to S1 Table. Sequences of oligonucleotides used in the RT-PCR (Exons 8/10), represented in Fig 1D (a) and Fig 2B (b).