

**Table S2.** The primers used in this study

Primers	Sequence (5'-3')
RM5556	Forward: GTAAGCCATTTGCACGGACAAGG Reverse: GAGCTCAGGATCATCCCTACATGC
M5602	Forward: ACCTAACGAAACCAAAGA Reverse: TCGAGCAGGGTATCCAAT
M8061	Forward: TAATCACTCACCGCGTCACA Reverse: TGTTGACGATGTTCCAAGGC
M9060	Forward: GCCATATGCGGTGTTCTTTT Reverse: AGCGCATATCATGTTCAAGTTCG
M1077	Forward: ACCATTAAATTACGGCCAGCC Reverse: CCTCTCAATTGACTGATTACGGT
M1103	Forward: TGAGCTATACTTGTTTGGAGAGAA Reverse: AGAGGATGGCTGAATGGTGA
M1307	Forward: GCTACAATCCGTTTGCCGAT Reverse: AAGGTGGACAGTCATTCTTCAA
M1508	Forward: TGTAGTGGGAAGGGAAAAAACA Reverse: TGTGAACAGACTTCAAACGCT
M9204	Forward: GCATGCTCATTGCTGGGAT Reverse: TCCCCCAAATAAACCCACTCT
M9392	Forward: CGATGACGTCTTTGCCGATT Reverse: GCTAGAGGTCGGTGTTGCTA
M9556	Forward: CAAGCTGGTCATGTGTGCAT Reverse: AAGGCGATTGCACAACTGA
M9211	Forward: GTGTGGGATGACATGGGTCT Reverse: CAAAACGACGCAGCTGGTAA
M9212	Forward: CAGGTGGACCCCTTAAGTGG Reverse: AAGGATGGGGGTGTAGGAGA
M9285	Forward: CTTTTCCCTGCCTGCTTTCC Reverse: AGAGAAAAACACAAATCCCCTGA
M9322	Forward: TGCCTTTGATTGTGTAACCTTTG Reverse: TACCAACCAGAGCAACCACT
01C131	Forward: GTAGCTAGCTTCATCCGT Reverse: AGTCATTCTAGCATTTCCGA
03C041	Forward: TTTTATGGGTTGAGGGTAGA Reverse: AACGTATTTGAGCTTGGCT
10C051	Forward: TTGATTATTATGCAGGAGCA Reverse: CGGATTTCCCTGTACATGTTT