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| **Proposed name** | **Forward primer (5’-3’)** | **Reverse primer (5’-3’)** |
| *RsNAC145* | GGAGAGTATAATATGAGGAGAG | CAACACCACCTACTATATCA |
| *RsNAC096* | GAGCAAGAAGAAGAGAAGA | AAGACACAAGGACATTAGG |
| *RsNAC041* | TTCCTGTTGAGAGTAACTAC | CCATCTTCCTGAGTATTGT |
| *RsNAC038* | GAGGAATGTGTCTGGTAA | GTTGGTTCTACTCTCATTG |
| *RsNAC040* | TCCTTATGAGTTACCAGAGA | CCTTCTTGTCCTTATCTTGA |
| *RsNAC096* | ATGATGATGATGATGCTGTA | CTGAACACTGACGGTATT |
| *RsNAC082* | AAGACGCAGGAGAATAAC | TGTATTGGAGGAGAGGTAA |
| *RsNAC124* | GGAAGAACCAAGATAGCA | TTACAGCACAAGTCAGAG |
| *RsNAC156* | ATTAGCGAGGTCAACATC | CAATATCCAGAAGGTGTAGT |
| *RsNAC103* | ACGAATGGGTTATTAGTAGAG | TTGAGGTATGTAGAAGAATCC |
| *RsNAC140* | CTAATGACGAGTGTAAGAGA | TGACTATGATGAGGAGGT |
| *RsNAC168* | TTTCCTTCGTTTGATGAC | AGGTCATCTTGCTATACTT |
| *RsNAC041* | TTCCTGTTGAGAGTAACTAC | CCATCTTCCTGAGTATTGT |
| *RsNAC039* | TCGTCTTACTGATGAGGA | CTGCTCTCCATTCTTAGG |
| *RsNAC145* | GGAGAGTATAATATGAGGAGAG | CAACACCACCTACTATATCA |
| *RsNAC058* | CTCCGTTACACTCTCAAG | AGTCTGAATCTGGAAGTTG |
| *RsNAC023* | AAGTCCGTTGAGATTATCC | GTTGCTCTTCTGTTCTGT |
| *RsNAC034* | GTGGTGACATAGCAGAAT | GAATCTCGGCATAGCAAT |
| *RsNAC096* | GAGCAAGAAGAAGAGAAGA | AAGACACAAGGACATTAGG |
| *RsNAC126* | ATGATGATGATGATGCTGTA | CTGAACACTGACGGTATT |
| *RsNAC014* | GGAGAATCAAGCAATAACG | CAGAGTCAACAACACAGT |
| *Actin* | GCATCACACTTTCTACAAC | CCTGGATAGCAACATACAT |