

Table S5. Primers used for Fluorescent real-time RT-PCR in this study.

Primer	Sequence (5'→3')a
A00204-F	AACGTAGCTACCCTTCTGGAAC
A00204-R	CATTCTCATCCAGCCAAGCTTC
B07500-F	ATGACCAAGGAGCATCAGGATG
B07500-R	GCCGTTTCGATCCTTCTTCTTG
B09266-F	GTTGACAACCTGGTTGGATCTG
B09266-R	GAAGTACTTCTGGCCAGCAATG
B17569-F	TACAGCAGATTGTCACGTCCAA
B17569-R	CTTGTCTTCGAGCTCACTGACT
B19429-F	CAGAAGACTCGGCCTTGGAAG
B19429-R	CTTCTTCTGCTGTCATTGGCTC
B19932-F	CCAAGGACTACGGTGTTCTCAT
B19932-R	TCTCAGTGAAGCTGGAAGGCATC
B21538-F	TGGAATGAAGCTAACGGAACCA
B21538-R	GATGAATCCGACCACAGCAATG
C08017-F	GTTGCTGGCGGAATTAAGTCTG
C08017-R	TTACCACCGGCAATACCAATGA
C12900-F	GAGTACCTTGCCGAGCAGAAG
C12900-R	AATCTCGAGCAGAACCTTCTCC
C18396-F	TCGATATGGCAGACACAAGGAC
C18396-R	GCTGAGACTGACCTCGAGTATG
C23738-F	GGTCAGACAAATTGCTCTGCAG
C23738-R	CTTGGCAATCTCCTCCTTGAGT
C25515-F	GCTAAGCGCACGTATCTCTCTA
C25515-R	ACCAGAAACCGGACACATTGTA
C27382-F	TGAGTGAGGATGAGGAGGGAAT
C27382-R	CCAATCGAGTCTCCAAGACCTC
C28396-F	GACTGGCCCTTCTTAGACAGAC
C28396-R	GCAACAGTCACTCGGATTAGGT
C32461-F	CTGCAACCATCAAGGCTCTAGA
C32461-R	GAAGGTGTTACTGCAAGGGAGA
D01548-F	CAGATTGACTTCTTCCTGGGCT
D01548-R	CTGTCCACCTGTATGACACTCC
D01581-F	TGGGATCCACTTCAGACACAAG
D01581-R	TCTCAGTTACAAAGTCGAGCCC
D08564-F	CTACTCGCTGGACAAGGATCTC
D08564-R	GGGTCTTGGCAATCTTGATTCTG
D09712-F	TTGCCCAGAAGAACGGTACC
D09712-R	CGTTGGCAATGGAGTAGGAGG
D10458-F	AGATCACCATCACCAACGACAA
D10458-R	TGAGAGAGTAGGCGTAGGACTC
D11653-F	CGGAAGCGAACGAATCTACCAA

D11653-R	ATGCAGACTTGGATACCGAGGA
E03723-F	TAGTGATCTTCATGTACGCGCA
E03723-R	TACAGCAGCATCAAATCCCTGT
E04033-F	ACCCTCGCTGAGATTGATGATC
E04033-R	TCCTTGTCGAACACCTGGAATC
E20229-F	GAAGACGGCAAGTTTCTGTGTC
E20229-R	TCTTGAGATCGTGCTGTCTGAC
E34205-F	ATTGATATCCGGGCCTTCTACG
E34205-R	GCATCTTGGATGCTTTGCACTT
E36937-F	TGTGACTCGAAAGGTGAATCGT
E36937-R	TCCAGTAGAACCAGCAGTTGAC
E37419-F	CTGCTGCACATATCAACCACAG
E37419-R	CGGCTGCTGGTAATAACTGTTG
F29317-F	CATAGGAACAGCTCTCACGGAG
F29317-R	TAGGTATGCAATTCGCCCTTGA
F06904-F	ACTATAAGAAGCTTCCTCGGCC
F06904-R	CGACTTGAGCTTGACGACATTC
F17805-F	TCGCTGGTCATGAAGAACATCA
F17805-R	CAGATTGACGCTCATTGGACAC
F28222-F	TTGAGGTCGTCAATCAGAGTGG
F28222-R	ACCCTTGACATCATCACTCACC
F31672-F	CAAGATCGGTGAGCGATTCAAG
F31672-R	GCCGTAAAGCACCTTACTGAAG
F31687-F	GAGCTCATCCTCGATATCTCGC
F31687-R	GAAGCTCATCAAGTGTGGCAAG
F39789-F	CCTCATGACACACCACAACAAC
F39789-R	GACCATCACACAGAGTCACCAA
ACT-F	CTGGCCGAGATCTTACCGAC
ACT-R	CATCGGGAAGCTCGTAGGAC
