

Supplemental Table S2: Sequences of oligonucleotide primers used for qPCR

QMS1 P1	AGTTCGTCGTGAGTACAAGGCCAA
QMS1 P2	TCACTCCTTCACGGAACACGGAAA
QMS2 P1	TTCCACAGGGCAAGTACCTCTTT
QMS2 P2	ATCCATAGGATTGCACCCATCCGT
QMS3 P1	ATCATCGCCAAGGGTGACAAATGC
QMS3 P2	TTGAGTAGCACATGTGGGTGTGGA
QCGS P1	GTCCGTCAGCTGAGCATTAAAGCC
QCGS P2	CACTGCAGCTTCAAGCCCTG
QSAMS1 P1	AGGGCACATGTTTGGTTATGCCAC
QSAMS1 P2	ATCCCGTTAGCCACAACGCTCTTA
QSAMS2 P1	ACCAAGATTGGTGCTCGTCTCACT
QSAMS2 P2	TGTCTGGAATCAACCCTGTTCCGT
QSAMS3 P1	ATTCGTCTCTGCTGACGTTGGTCT
QSAMS3 P2	TAGCCCACTGGCTACAATGCTCTT
QSAMS4 P1	ATCCTGAAAGCAAAGTGGCGTGTG
QSAMS4 P2	TCAGGGACACCAATGGCGTATGAT
QUBQ10 P1	AAAGAGATAACAGGAACGGAAACATAGT
QUBQ10 P2	GGCCTTGTATAATCCCTGATGAATAAG
QMGL P1	TGCTCTCTCATTTCCTTGCCACGGA
QMGL P2	AACCTGTGTCCTACCCTCAACGAT
QOMR P1	TCCGAATTCGTTGCAATACCCTGC
QOMR P2	TGGTGACTIONCAATGGCGATGTCGTA