

Supplemental Table 2. Primers used in real-time and semi-quantitative RT-PCR assays are indicated, as well as PCR efficiencies for primer combinations used in real-time RT-PCR experiments. n.d., not determined.

Target sequence	Forward primer	Reverse primer	PCR efficiency (%)
Mt <i>CRE1</i>	CACCACCCTTTGGCTTCTAA	CACTAAGTAGCGGCCTTTCG	98.5
Mt <i>HK2</i>	AGTCAACCACGGTTTTCTC	TCCTCCAACAAGAAGATGG	94
Mt <i>HK3</i>	GGGTACATCAATTGGCATCC	TCGTGCGAAACAGTAGCAAG	93
Mt <i>HP1</i>	TGGATGGTCAGTTTCTCAA	CTTCAACAGAGAAGAGGGATCAA	94.5
Mt <i>HP2</i>	GCATCTCTACAGATCCACTC	ATAGATGCGTGCCGCAGGTG	93
Mt <i>HP3</i>	GTGGATGCTCTTGTTACCA	TGGATGGATCACTGCGTAAA	92
Mt <i>RR1</i>	GCTGAAGTTCACATGCCTGA	CAGCTCCACAGACCAAACAA	99
Mt <i>RR2</i>	GGTGTAAACACACGGTGCTTG	ATCAGATGCCTTCGGATGTC	96
Mt <i>RR3</i>	TGGTGCCTGTGATTATCTGC	CCTCGTCTTCGTCTTCATCC	98
Mt <i>RR4</i>	ATGCTTTTGTTCGGGTTTA	CTGCACCTTCCTCCAAACAT	100
Mt <i>RR5</i>	TGGCTGCAGAGTCACAGTTT	TCACCTCCACTTCCTGATGA	93
Mt <i>ACTIN11</i>	ACGAGCGTTTTAGATG	ACCTCCGATCCAGACA	100
Mt <i>EF1α</i>	ATTCCAAAGGCGGCTGCATA	CTTTGCTTGGTGCTGTTTAGATGG	96
Mt <i>ENOD40</i>	CCCTACACACTCTCCCTCCA	CACAAAAAGGCAATGGATTCCT	98.5
Mt <i>NIN</i>	GGAAGATTGAGAGGGGAAGCTT	GCAATGTGGGGATTTAGAGATT	99
Mt <i>NSP2</i>	GACACACTTGCTGCTTTCCA	AATGCGGTATCCGAAGATG	95
Mt <i>ENOD11</i>	ATCCACAATATGCCTCAA	AGGAAGTGGTGGCTTTAGCA	n.d.
Mt <i>ENOD12</i>	TCCTCAAGGCTTTGCTGAAT	CTATGCGTCGGTGATTCCTT	n.d.