Supplementary Data

Table S1 Primers used for q-PCR.

Primer name	Sequence (5′→3′)
18S rRNA-F	AACTTGTCGAATCGCATGGC
18S rRNA-R	ACCCTTATTCCCCGTTACCC
ACS-F	GTGGCGAGGTCAGTTCATCA
ACS-R	GGCGACAACGGATACTTCCA
CS-F	AAGCCCGCTGCATTCATTTC
CS- R	GAACCACAGCAGACTGACGA
ACUE-F	GGGCTACCTTCTCAACCCAC
ACUE- R	TGCCTTTGCAAACAGATCGC
ACU7-F	CATCCGGCGCAAAATTGACT
ACU7- R	GGCGCATTATCAACGGTCAC
IDH-F	CTCCGGTACTGAAGGGAGGA
IDH- R	AGTGAGACGTGTCCTTTGCC
SE-F	GCCCAACTCGTTCCTACCAT
SE- R	TGAATGCAACGGTCATCCCA
SQS-F	GTTTCGTGACGGGAAGTCCT
SQS-R	TCTGGCAGTGTCATGTCGTC
HMGS-F	CGACTCCGAATACCCCGAAG
HMGS- R	TTCAAGCCCGCGATCTTCTT
HMGR-F	GGAGGATTCAATGCACACGC
HMGR- R	TTCGCCATTGTTAGTGGGCT
AACT-F	CACGCCTGCAAACTCTTCAC
AACT- R	GTTCCTGCGTCAGCATAGGA
MVD-F	GGCATTTGATTCGCAGGGAC
MVD- R	GTCCTCGGGGTGCATATGAG
MPK-F	CGGATCCGCCCATCTTCTAC
MPK- R	TTTGGGCCAGCATCGTATGT
FPS-F	GATCACCGCTCCTGAAGACC
FPS- R	TACATGGCGAGAGCAACAGG
GPS-F	GTGCATGAACAAGCGGAAGG
GPS- R	GCCACAGTAACTCAAGCCCT
STS-F	CTTTGCGGGATGTGCTATGC
STS- R	CCTCGTCCCAGTTGTGTCAA
MTS-F	GGTAGACGAGACTGTCGCTG
MTS- R	ATACCGAGGAATGCTTGCGT
PPT1-F	CAGTCAAGATCGGGCTCCTC
PPT1- R	CAATAGGCAGACCCCAAGCA
PPT2-F	GGCGGTGAACAACGAGTCTA
PPT2- R	TGCAGGTCGTCTGTTCTGTC
P4501-F	GCACCTCATTGAGTCCTCCC
P4501- R	GGAACACCGCATTGTCGAAC

P4502-F	GGCTTGATTATGGCCGGAGA
P4502- R	CTGGCGAATACTGTTGACGC
P4503-F	CGACCCTTTGGTGGAAGACA
P4503- R	GCAGGCCCTATCCAACCAAT
GEDA1-F	CCAAACCCTAACGGCGAGAT
GEDA1- R	CCTCCTCCAACGTCAACGAA
GEDA2-F	CCGCACAGTCCGAATCTCTT
GEDA2- R	AACATGCTACGTCCGTCAGG
GEDA3-F	GTCGTCATCGCAGAATGGGA
GEDA3- R	ACACATTCCGCAAGCACCTA
COQ6-F	GTGGATCTTCCAACGGGGAG
COQ6- R	TTGTCCACCAGTCAACCTCG
NAHG-F	CCGTGCCACGATACTAGGTC
NAHG- R	TGGGTTTTGTACGACGGGAG
YAT1-F	GCTGACGGATCTGCTGGAAT
YAT1- R	TAGGTGCGGAGGGGTTGATA
CAT2-F	TACGTGCATGTGGACGACAA
CAT2- R	CCTCGTACTTTCTCGGGCTC
METXA-F	GGTGGAAGACTTGACAGCCA
METXA-R	CAGGCGTATTGGACGGAGAA