

## Supplemental Table

<b>Primer</b>	<b>Usage</b>	<b>Sequence</b>
eIF4a-F	qRT-PCR	5' -TGACCACACAGTCTCTGCAA
eIF4a-R	qRT-PCR	5' -ACCAGGGAGACTTGTGGAC
ASD-F	qRT-PCR	5' -TACCGTCTCAGAGAGCACTTCGA
ASD-R	qRT-PCR	5' -GCATCAAAGTGAAAGCCGGG
LEC1-F	qRT-PCR	5' -TATGAGCAAGCTTGGGTTCCG
LEC1-R	qRT-PCR	5' -GTTTGTCTCAACGACGGTGG
LEC2-F	qRT-PCR	5' -TTGCAATGCTCATCGGAAAT
LEC2-R	qRT-PCR	5' -CTCAGGTGGCATTGATGAGG
FUS3-F	qRT-PCR	5' -CAGGCGATTTTGTGAATGCT
FUS3-R	qRT-PCR	5' -TCCGATGCTTTTCTTGCTTG
ABI3-F	qRT-PCR	5' -AAGCTGAGACACACTTGCCG
ABI3-R	qRT-PCR	5' -CCAAAACCTGTAGCGCATGT
CHI-F	qRT-PCR	5' -CGGACTGTGAAGCTAAAGCTG
CHI-R	qRT-PCR	5' -CTCGATCACAGCGATCCCGG
CHS-F	qRT-PCR	5' -ACATGCATCTGACGGAGGAA
CHS-R	qRT-PCR	5' -GCTTAGGGACTTCGACCACC
COR47-F	qRT-PCR	5' -GGACACCACGACAAGACAGC
COR47-R	qRT-PCR	5' -CGTGACAGCTGGTGAATCCT
DFR-F	qRT-PCR	5' -GATTTCCCGAAGAGAAAAGG
DFR-R	qRT-PCR	5' -ATAGGAGAGAGCGCGGTGAT
KIN1-F	qRT-PCR	5' -TGGAGCTGGAGCACAACA
KIN1-R	qRT-PCR	5' -GACCCGAATCGCTACTTGTTT
At2S3-F	qRT-PCR	5' -GCCCCAGCAGGGATAACCAG
At2S3-R	qRT-PCR	5' -CTGGATCTTGCAAATGTTAGGC
CRC-F	qRT-PCR	5' -CAACGACAACGGACAGAACG
CRC-R	qRT-PCR	5' -CAATGGCAATGCCCTCAAGA
OLEO1-F	qRT-PCR	5' -CAAGTACGCAACGGGAGAGC
OLEO1-R	qRT-PCR	5' -CGAGTACGGTCACGGTCATG
AtEm6-F	qRT-PCR	5' -AGCCGAGGAGGGCAAACCTCG
AtEm6-R	qRT-PCR	5' -GGTCCTGAATTTGGATTCGT
AtEm1-F	qRT-PCR	5' -CAGCTAGGGCACGAGGGTTA
AtEm1-R	qRT-PCR	5' -GGTGAACCTTTGACTCATCGA
RAB18-F	qRT-PCR	5' -GTTGCCAGGTCATCATGATC
RAB18-R	qRT-PCR	5' -CACCGGAAGCTTTTCCTTG
ASD-F	subcloning	5' -AAAAAGCAGGCTCTATGGTGAAAATGGGTGAAGTATG
ASD-R	subcloning	5' -AGAAAGCTGGGTTATCTTTCATCGTTGTTTCATTTTC

### Supplemental Table 1. Primers used in this study.

F, forward primer; R, reverse primer.