

Primer name	Primer sequence (5'—3')
LiCMK-F	ATGGCCTCCTCTCACCT
LiCMK-R	TTATTCGGTTGCTGCTGCTG
TRV-LiCMK-F	agaaggcctccatggggatccCCTCTCCCACCACCTCCTGT
TRV-LiCMK-R	ggcctcgagacgcgtgagctcATCTGTTAATCCTCCCATCCGG
q-TIP41-F	GTTTATTCTTCTCCGTTTCTGGC
q-TIP41-R	GGTTTGGCTTTTGGGTCGTT
q-LiCMK-F	TTAAAAAGGCGTGTAGCTGCAG
q-LiCMK-R	TATTATTCGGTTGCTGCTGCTG
gfLiCMK-F	agctcggtagccgggatccATGGCCTCCTCTCACCTC
gfLiCMK-R	accatgctcaccatgctgacTTCGGTTGCTGCTGCTGCTT
q-LiLIS-F	CATGGTTACGATGTGTCATCAG
q-LiLIS-R	CTGGTACACATCTATGTACTCC
q-LiOCS-F	TCCGCCAATTACCACCCAACCA
q-LiOCS-R	GCTGAGCCACTGGATCGTCTGA
q-LiMYS-F	GACTTGTGGAGCCATGTCTTAGAGA
q-LiMYS-R	AACTCAACTCGTCGCCAAGAAGT
TRV2-F	TTTTTAATTTACGTTTTCGACCTACTGG
TRV2-R	AAACTATGTAAACGTAAATTCGGCGAAC
q-AtActin-F	GGAAGTTGAGAAGGAGCCTAAG
q-AtActin-R	CAACACCAACAGCAACAGTCT
q-AtCMK-F	AGCATTTGCGTGAACGATCTG
q-AtCMK-R	TTCGCTTCGCGGGTCATAAA
q-AtMCT-F	CCGGAAGTGAAAGAAATTGTGG
q-AtMCT-R	TTTTGCGATCCAGGGTTTTTAC
q-AtIPI1-F	TGGGATCATGTTGAGAAAGGAAC
q-AtIPI1-R	GTTGCCAGTTTTGTCTGTAATCA
q-AtIPI2-F	GAGAAAGGAACTTTGGTTGAAAGC
q-AtIPI2-R	GTTTTGTAAGTGTCTCACATATCCC
q-AtGPPS-F	CGTTTCAGCTGATTGATGATATTCTG
q-AtGPPS-R	CTTTTTCCACCTGATCCACC
q-AtTPS11-F	CTCTGGATAAAAGGCCAAGTG
q-AtTPS11-R	GAGGGAAGATGATGAAAGGGA
q-AtTPS14-F	ATCTGCAGCTACAATTCTCAGG
q-AtTPS14-R	AATGGACATGGATTCAGACACTCC
NtActin7-F	TTTCCTAGCATTGTGGGTCG
NtActin7-R	GCCAGTTCAGTTCGTTGTTTAC
q-NtMCT-F	ATTTTACATCGCGTAACTATGAGCAC
q-NtMCT-R	ATAAAATCACCACCACATCGGTG
q-NtPSY-F	TCCGAGAAGGAAACCGCGTA
q-NtPSY-R	CTGGGCTAGCCACCAAAGTG
q-NtDXS-F	AGATGGTCCGACGCATTGTG
q-NtDXS-R	AACCGGAAGCTCTACACCGA

Primer name	Primer sequence (5'—3')
q-NtGGPPS-F	ACCCACCTGTGATCCACGAA
q-NtGGPPS-R	CGTCCTCGCCGTAGACTTG

Supplementary Table S1 The primers used in the experiment