

Supplementary Material

Supplementary Tables

Supplementary Table S1. Primers were used for gene cloning.

Primer name	Primer sequence (5'–3')
CIPSK1	F: ATGGCGAAAATCTGTAGAAGTTCAGTG R: TGGGCTCTTGTGTTGTTGTGTATAGATG
CIPSK2	F: ATGAAAAAAATTTCAATTTCAACAGGGAAG R: TGGGTTCTTGTGGTGTGTGTATAAATG

Supplementary Table S2. Primer sets used for quantitative qRT-PCR in Chinese fir.

Primer name	Primer sequence (5'–3')
PSK1	F: ATGGCGAAAATCTGTAGAAGTTCAG R: GCATTCTTCTTCATTCATATCATTG
PSK2	F: ATGAAAAAAATTTCAATTTCAACAGG R: TATCATTGCCACATTCATTCCCTAC
eIF-3	F: TCTGCATCCCAATGATTTGT R: TCTTCAGATGTTGCTTGCCT

Supplementary Table S3. Primer sets used for quantitative qRT-PCR in *Arabidopsis thaliana*.

Primer name	Primer sequence (5'–3')
AtActin	F: GGCTCCTCTTAACCCAAAGGC R: CACACCATCACCAGAATCCAGC
AtCYCD4;1	F: GATGAGGGCATGATGTTGACG R: CCAAAGTGGTGTACTTCACAAGC
AtCYCB1;1	F: CTCAAAATCCCACGCTTCTTGTGG R: CACGTCTACTACCTTTGGTTTCCC
AtCDKB1;1	F: GGTGGTGACATGTGGTCTGTTGG R: CGCAGTGTGGAAACACCCGG
AtRBR	F: CTCATAAGTCGCCTGCTGCTAAG R: TTGCTGTGCTCACTGGTGTTG
AtSCR	F: TGGTCGAGGAGGAGAGGAATAG R: CGCTTGTGTAGCTGCATTTC
AtSHR	F: ACACTGTACCATCGACCAAACACC R: TAGCGGTTGGAGGACCATCG

AtPLT1	F: ACGAAAACCAATCCAACCAC R: CCTAGACTGGCCTTCCCTTC
AtPLT2	F: GTTACCTACAGTCGTCACCTTGTGC R: ACTCTTGTCTCGTCATGTTTTTCA
AtWOX5	F: AAGCTTGCGAAGAAGATTGTCAAGAGG R: GATATCCGTGGTGGTCTCTCGAATATA
