Table S1 Primers used in this study.

Primers for qRT-PCR	Primer sequences (5′-3′)
OsIAAGLU-qF	TGGACGAGTTCGTGGAGTTC
OsIAAGLU-qR	TCACATCTCCGACGCTGCAG
OsYUC1-qF	AGGTGTTGGTCGTGGGATGCG
OsYUC1-qR	GCGATGCCGAACGTGGATAGA
OsYUC2-qF	TATGGATCGGCAACCATTTGA
OsYUC2-qR	CGCTGGGAAGACTGTCCTTGT
OsYUC3-qF	GGAAGCGTGTTCTCGTTGTTG
OsYUC3-qR	ACATTGACAGCCCAAAGGTGG
OsYUC4-qF	CCTCGACCTCTGCAACCACAATG
OsYUC4-qR	CGACAACAGGAGTACCAGCCAATC
OsYUC5-qF	GTCAGCCTCGACCTCTGCAACA
OsYUC5-qR	TGGGAAACCACTTGAGAAGGAACAC
OsYUC6-qF	GGATACCAAAGCAACGTCCCC
OsYUC6-qR	TGAAGCCAACAGAGTAGAGCCCTG
OsYUC7-qF	ACCGGCTACCGCAGCAATGTG
OsYUC7-qR	CGTACAGCCCCGACTCACCCT
OsYUC8-qF	GAGATGTGCCTGGACCTCTGC
OsYUC8-qR	GTGTCTCCCAGCACCATCCTT
OsIAA20-qF	TGGCGGATATGTGAAGGTGAA
OsIAA20-qR	TATGAGCCGAGGATGGACAAG
OspPGM-qF	GTGGTGATGGCCGATACTTTA
OspPGM-qR	GTTCCTGCCAACTAGGATCTTC
OsAGPL1-qF	AGCTGCCCCGAGTGAAGTAG
OsAGPL1-qR	ACACATGAGATGCACCAACGA
OsAGPL3-qF	GGTGGAATAAAGCCCTCCCTTA
OsAGPL3-qR	CTGCCGCAAATGGTCATG
OsAGPL4-qF	CAGATATGAGTTCGGCGTCTACTC
OsAGPL4-qR	GGCGGGTTCAGCTTTGG
OsAGPS1-qF	TCCAGTGCACATCAAGCAATC
OsAGPS1-qR	GCTTGGTGAACTGGCAGCAT
OsAGPS2-qF	GATACCGTGCTTGAATTTTCCAT
OsAGPS2-qR	TGGGATTGCTGGATTCATTTTC
OsSS4-1-qF	CACTTGCCACAACTTCGAATAC
OsSS4-1-qR	CTTGCATCCTGTCTGGTCTATC
OsSS4-2-qF	GTGCAGAAGGACATGAGGATAG
OsSS4-2-qR	GAGCCACTGCTCTTTGATAGAT
OsGWD1-qF	GCGAAATACGGAAAACTGTTCTC
OsQWD1-qR	GTTGGTCACCTTCATCTCCAG
AMY2A-qF	GCCGATCATCGCACCTCTTC
AMY2A-qR	CGATCCCACATATCAGTGACG

AMY3C-qF	AGACTTCCATGTCGTTGCTC
AMY3C-qR	CAGGCACAAAATAGTCCTG
OsBAM2-qF	CCTTTTGGGGTGGTTCATCTG
OsBAM2-qR	GCCATCGTGTAGAAAATCTTAACCCG
OsBAM3-qF	CGCCTGTCTGTCTCTGTTTGATTGATTC
OsBAM3-qR	TGAGCCAGGTTGAGCGACATC
OsBAM4-qF	GAACAGGTTCACCAAGTTCGTCAG
OsBAM4-qR	CCGACATCGAGGAGAGGTAATG
OsBAM5-qF	TAGTATGGAGGCGAGCTTCGTGGC
OsBAM5-qR	CTGCAAACTCCCCGCATAATC
OsISA3-qF	ACAGCTTGAGACACTGGGTTGAG
OsISA3-qR	GCATCAAGAGGACAACCATCTG
OsACTIN1-qF	CTTCATAGGAATGGAAGCTGCG
OsACTIN1-qR	CACCTTGATCTTCATGCTGCTA