

Supplementary Table S1: Primer list

Target gene (AGI code)	Sequence
<i>TAA1</i> (AT1G70560)	5'- TTCGTGGTCAATCTGGATCATGG -3'
	5'- ACCACGTATCGTCACCGTACAC -3'
<i>TAR1</i> (AT1G23320)	5'- CGCAGCGGTTTCCTTATTACTCCAC -3'
	5'- TTGTCGAACGTCCTTGCGTCTC -3'
<i>TAR2</i> (AT4G24670)	5'- GCTCTTCACTGCTTCAAAGAGCAC -3'
	5'- TCTGTCTTTCACCAAAGCCCATCC -3'
<i>TAR3</i> (AT1G34040)	5'- GCTCAAGATTCGGCTGGGCATTAG -3'
	5'- AGCACGAAGCTGTGTGTCTCTTG -3'
<i>TAR4</i> (AT1G34060)	5'- GCTATGTACAAGGACCAAGCAGAG -3'
	5'- TTCCACGCAGACGCATTTCC -3'
<i>YUC1</i> (AT4G32540)	5'- ACCTCGTCCGACATAACGCATC -3'
	5'- TCCCTTGGCAACACATGAACGG -3'
<i>YUC2</i> (AT4G13260)	5'- TTGGTGACACGGATCGGTTAGG -3'
	5'- CGTTTCAACTCCGGATACACCTTG -3'
<i>YUC3</i> (AT1G04610)	5'- ATGGTCGTTTCGTAGCGCTGTTC -3'
	5'- CGAGCCAAACGGGCATATACTTC -3'
<i>YUC4</i> (AT5G11320)	5'- CGTTCTTGATGTCGGTGCCATTTCC -3'
	5'- GGCTTGCGTCACTTTAATTTGTCC -3'
<i>YUC5</i> (AT5G43890)	5'- GATGGGCTCACAACGGAGTTTG -3'
	5'- TCGCCGGATTTGTACTCACACG -3'
<i>YUC6</i> (AT5G25620)	5'- AAACCTCCGGTTCTCGACGTTGG -3'
	5'- CCCGAACACACCTTAATGTCTCC -3'
<i>YUC7</i> (AT2G33230)	5'- GGATGGTCGAGTTCTGCAGATTG -3'
	5'- TCCTTAAGCCATGAAGGGACATTG -3'
<i>YUC8</i> (AT4G28720)	5'- TGCGGTTGGGTTTACGAGGAAAG -3'
	5'- GCGATCTTAACCGCGTCCATTG -3'
<i>YUC9</i> (AT1G04180)	5'- ATTATACGCGCCGGATTACAG -3'
	5'- AGCGATGTTAACGGCGTCTACTG -3'
<i>YUC10</i> (AT1G48910)	5'- AAATGTTCTTGTGGTCGGAGGTG -3'
	5'- TTCTTTAGTCACCACGTGTCTTGG -3'
<i>YUC11</i> (AT1G21430)	5'- GCCGGTTTACCAACATCAGCTTGT -3'
	5'- ATGGCATGTGAGGGAGTTGACAGA -3'
<i>ACT8</i> (AT1G49240)	5'- TCAGCACTTTCAGCAGATG -3'
	5'- ATGCCTGGACCTGCTTCAT -3'