

Gene	Locus number	Primer sequence	Purpose
<i>OsWRKY114</i>	Os12g02400	F: CACCCATGTTCCAAGTGACA R: ATCGTCAGGGTGACCATTG	qRT-PCR qRT-PCR
<i>OsGID1</i>	Os05g33730	F: CGGACGGGACGTTCGAG R: TATGATCACCGGAACGGCT	qRT-PCR qRT-PCR
<i>OsXTH8</i>	Os08g13920	F: TACAGCACCAACGCGTGCGT R: GTAGGACATGTAGTTGCGCTCGGCC	qRT-PCR qRT-PCR
<i>OsGA20<sub>ox</sub>2</i>	Os01g66100	F: GACTACTTCTTCAGCACC R: CTTTCATCTCCTCGCAGTA	qRT-PCR qRT-PCR
<i>OsGA3<sub>ox</sub>1</i>	Os05g08540	F: GCTGTAAGGGATAAGTTGTT R: ACTCTCCTTGTCCTCTTC	qRT-PCR qRT-PCR
<i>OsMYC2</i>	Os10g42430	F: TGGAGATCGAGGCCAAGATC R: TCTACTCGCAGGACCAGCTCAA	qRT-PCR qRT-PCR
<i>OsAOC</i>	Os03g32314	F: CTCAACCAGATCGTCTTCCC R: GAAGTTGTTGAGGCAGGCGT	qRT-PCR qRT-PCR
<i>OsJAZ5</i>	Os04g55130	F: TGTGTGCTTCACAGTATTTG R: GGACAGAAGCAGCTCCAATG	qRT-PCR qRT-PCR
<i>OsJAZ9</i>	Os03g08310	F: CGTCTGCGATTTGAGAATTG R: ATGCGACGAGAACCATCTTC	qRT-PCR qRT-PCR
<i>OsJAZ14</i>	Os10g25250	F: CGATTCAAGGCCAATTTACTG R: AACAAGACGATTTGCGCAAC	qRT-PCR qRT-PCR
<i>OsActin</i>	Os03g50885	F: CATTGGTGCTGAGCGTTTCC R: CTCCTTGCTCATCCTGTCAGC	qRT-PCR qRT-PCR

**Supplementary Table S1.** Sequence of primers used in this study.