

Table S3. Oligonucleotide primers used in this study

Description	Primer name	Sequence (5' to 3')
Primers of <i>ANNAT2</i>	<i>ANNAT2-F</i> <i>ANNAT2-R</i>	CAACACTCAACCACTACAACAACGA TCGTCCGACTCTTCCTTCAAG
Primers of <i>JAZ10</i>	<i>JAZ10-F</i> <i>JAZ10-R</i>	CCGACCACTCTAAGACCAAAGC TGCGATGGGAAGATCTCCTT
Primers of <i>EIN2</i>	<i>EIN2-F</i> <i>EIN2-R</i>	CAACCGCCTACAGGGAGTGAT GGCAAAAGCACGGTGTCAAT
Primers of <i>LAX1</i>	<i>LAX1-F</i> <i>LAX1-R</i>	ATCCCTGCCTTAGCCACAT GCTAGGGATAAAAAACGGTGGTT
Primers of <i>TIR1</i>	<i>TIR1-F</i> <i>TIR1-R</i>	GCTTCTTTGTCAATGCCCTAAAC GCATCCTCGATGTAGTCAAGCA
Primers of <i>XTH19</i>	<i>XTH19-F</i> <i>XTH19-R</i>	TGCTGGAACCGTCACAACA TCGAAATCAATCTCATCCCATGT
Primers of <i>EDF 3</i>	<i>EDF3-F</i> <i>EDF3-R</i>	GAAAACGGTAACGCCAAGTGA CCGCTTGGTGTTTTGGTATAACT
Primers of plant invertase	<i>AT3G17130-F</i> <i>AT3G17130-R</i>	CCGACGACCTTATCGACAAAA AGGCTTCACATAGGTCGCAGAA
Primers of <i>PIN4</i>	<i>PIN4-F</i> <i>PIN4-R</i>	TTCTCCGTATAGCCATCGTTCA GCAAACACAAACGGAACATTCC
Primers of <i>ANNAT3</i>	<i>ANNAT3-F</i> <i>ANNAT3-R</i>	TGATACTCCTGAGAAACACTTTGCA TCATCTGTTCCAAAACCCTCAA
Primers of Actin	<i>Actin-F</i> <i>Actin-R</i>	TACAGTGTCTGGATCGGTGGTT CGGCCTTGGAGATCCACAT