

Table S1. Primers used in this study

cDNA amplification	
Xa1 F	GACTGGATCCGGTACATGGAGGAGGTGGAAGCCGGTTGGCTGGAG
Xa1 R	CTGGGTCTAGATATCTTCAGTTCACATATCCCCATTAATTTTGACCTTC
Xa1_325 R	CTGGGTCTAGATATCTTCATACAATTGGCAGGACGGTTATGCC
Xa1_1012 R	CTGGGTCTAGATATCTTCACTCCTCCAGTGAAGGGATTGAGAGTTC
BED-Ala 1C2C F	AAAGCACGGGCCAAGTACGCCCACAAGGAC
BED-Ala 1C2C R	GTCCTTGTGGGCGTACTTGGCCCGTGCTTT
OsERF101 F	CACCATGGTCACCGCGCTAGCCCACGTCA
OsERF101 R	TCACGACGACGAATCCTTCTTCTTG
Xoo1132 F	GACTGGATCCGGTACATGGATCCCATTCGTTTCGCG
Xoo1132 R	CTGGGTCTAGATATCTTCAGATCGTCCCTCCGACT

Real-time PCR	
UBQ F	GCCGCCAAGATGCAGATC
UBQ R	CCTCCAGCGTGATGGTCTTC
SWEET14 F	GCAATGGCTGGCATGTCTCT
SWEET14 R	ATGTTGCCTAGGAGACCAAAGG
ERF101 F	GGCTCGGAGCGCAAGAA
ERF101 R	CTCAAATGCATGGCATATTCATG
RhsA F	GATCCGCTCGGTCGCAATGTG
RhsA R	GGCTCGCCCCAGTCCGTCGTA