

**Table S1. Primers used in this study**

Name	Sequence
PpRSL1 GUS Fragment 1 For	CAAGGCGCGCCGCATGCGATTTTCTATCTGGTTTCA
PpRSL1 GUS Fragment 1 Rev	CCGATCGATTTACACAAATTTGAAGCACGCTCTT
PpRSL1 GUS Fragment 2 For	CCGGGATCCAAATGGCAGGTCCAGCAGGAGCTT
PpRSL1 GUS Fragment 2 Rev	CCCAAGCTTGCGCTTCGGCAGATGCATCAA
PpRSL2 GUS Fragment 1 For	CCAGGCGCGCCGCTCTCCTTCTAAACCAATCATGGA
PpRSL2 GUS Fragment 1 Rev	CCGAACGTTTCGATCCACCTTGGTCTTTCTTGTCTGT
PpRSL2 GUS Fragment 2 For	CCGCCCGGGCGATGAATAAGAAGCCTATGCAAA
PpRSL2 GUS Fragment 2 Rev	CCCGGATCCCGACAGAAGTTGCACATAAGTAA
35S PpRSL2 For	CCAGGATCCATGAATAAGAAGCCTATGCAA
35S PpRSL2 Rev	CCAGTCGACCTACTCTTTGTCTGGCAGAAAGGT
PpRSL1 promoter UP	CTGGCATGCGCTGTTATATG
PpRSL2 promoter UP	GATTCGAACAGCAGATGCAG
GUS-Start Rev	TTTCTACAGGACGGACCATA
PpRSL1 RT For	CAATGATCCGCAGAGCATT
PpRSL1 RT Rev	GTCAGCAGAAGGCTGATTG
PpRSL2 RT For	GGGACCTCAAGGATGCAGCA
PpRSL2 RT Rev	CGAACTCAATAACGTCAGGA
GAPDH For	GAGATAGGAGCATCTGTACCGCTTGT
GAPDH Rev	GGAGTTGAATGGAAAGCTCAC