

Supplementary Data 2 Primers used in this study

Name	sequence(5'-3')	application
HASP268-F	gGAATTCGGGGCGATCAGGGCT	
HASP268-R	cgGGATCCTCAATGAGCTTGGACGAGC	
TalSP-F	GGAATTCCATATGATGGCCTCTACCGCGC	
TalSP-N-F	GGAATTCCATATGATGGCCTCTACCGCGCTCTCCA	
TalSP-N-R	ccgCTCGAGTTAGCCGGCGGGACGAGGA	
TalSP-C-F	GGAATTCCATATGAAGACGCACGCCCAACG	
TalSP-C-R	ccgCTCGAGTTATTTCCACCACGGGTTGTCCG	
TalSP-R	ccgCTCGAGTTATTTCCACCACGGGTTGT	
TalSP-PCH-F	TTACAATTATCGATACAATGATGGCCTCTACCGCGCTC	Interaction assay
TalSP-PCH-R	CTCATTAAAGCAGGACAAGCAGCGTAGTCTGGGACGTCGTATGGGTATTTCCACCACGGGTTGTGC	
Pst_12806 ⁶⁵⁻¹⁵⁶ -F	gGAATTCGGGGCGATCAGGGCT	
Pst_12806 ⁶⁵⁻¹⁵⁶ -R	cgGGATCCcATGAGCTTGGACGAGC	
TalSP-F	gGAATTCATGGCCTCTACCGCGCTC	
TalSP-R	cgccccgggTTTCCACCACGGGTTGTGC	
cTP-YFP-F	gGAATTC ATGCGATCAGGGCTGTTGCG	
cTP-YFP-R	cgGGATCCcGGTCTCGATCATAACCCGGTGA	
cTP-F	cccatggATGCGATCAGGGCTGTTGCG	
cTP-R	cgactagtGGTCTCGATCATAACCCGGTGA	
Pst_12806 ⁶⁵⁻¹⁵⁶ -F	cccatggATATGCATCCGCTTCTCCAAC	
Pst_12806 ⁶⁵⁻¹⁵⁶ -R	cgactagtATGAGCTTGGACGAGCACC	
Pst_12806-F	cccatggATATGGGGCGATCAGGGCT	Sublocalization
Pst_12806-R	cgactagtATGAGCTTGGACGAGCACC	
GFP-Pst_12806 ²⁴⁻¹⁵⁶ -F	GGGGACAAGTTTGTACAAAAAGCAGGCTTC ATGGCGATCAGGGCTGTTG	
GFP-Pst_12806 ²⁴⁻¹⁵⁶ -R	GGGGACCACTTTGTACAAGAAAGCTGGGTCATGAGCTTGGACGAGCACC	
CTP1-CFP-S	ccatggCCATGGACTAGTATGCAGGGTCGAGCAATCT	
CTP1-CFP-AS	GCCCTTGCTCACCATCAAAGGACAATTTGGTCCGTTTC	
Pst_12806-F	gtaccgggATGGCCGCCACCTC	
Pst_12806-R	ataagaatcgggcgcAGCGTAGTCTGGGACGTCGTATGGGTAATGAGCTTGGACGAGCACC	
Pst_12806 ²⁴⁻¹⁵⁶ -F	ggcatgatATGGCGATCAGGGCTGTT	
Pst_12806 ²⁴⁻¹⁵⁶ -R	catgtcgacAGCGTAGTCTGGGACGTCGTATGGGTAATGAGCTTGGACGAGCACC	
Avr1b-F	gtaccgggACTGAGTACTCCGACGAAACC	Suppression of PCD
Avr1b-R	ataagaatcgggcgcGCTCTGATACAGGTGAAAG	
BAX-F	gtaccgggATGGACGGGTCCGGG	
BAX-R	ataagaatcgggcgcGCCATCTTCTTCCAG	
eGFP-F	gtaccgggATGGTAGATCTGACTAGTCTTAGG	
eGFP-R	ataagaatcgggcgcCTTGTACAGCTCGTCCAT	
Pst_12806-GY-F	GGGGACAAGTTTGTACAAAAAGCAGGCTTCGCGATCAGGGCTGTTG	Suppression of PTI
Pst_12806-GY-R	GGGGACCACTTTGTACAAGAAAGCTGGGTCCTCAATGAGCTTGGACGAG	
Pst_12806-vigs-F1	ataTTAATTAATACTTCAGTCTGTCTTGCTCGC	
Pst_12806-vigs-R1	tatGCGGCCGCTGACTAAGTTGGAGAAGCGGAT	
Pst_12806-vigs-F2	ataTTAATTAACCTGACCCGGAACCAAA	Silencing assay
Pst_12806-vigs-R2	tatGCGGCCCGCAATACGCCACCGGAG	
TalSP-vigs-F	ataTTAATTAACCTCACCCTCCAACC	
TalSP-vigs-R	tatGCGGCCCGCGAGCATGCCGAAGGTG	
Pst_12806-qRT-F2	ACTCCTACTTCAGTCTGTCTTGCTC	
Pst_12806-qRT-R2	TGCTATTAGTCTTAGTGGCCTTTG	
Pst_12806-qRT-F1	C TTCAGTCTGTCTTGCTCGC	
Pst_12806-qRT-R1	GGGGTCGGCTTTGGTT	
PstEF1-F	TTCCCGTCCGTGATATGAGACAA	
PstEF1-R	ATGCGTATCATGGTGGTGGAGTGA	
TaEF-F	TGGTGTATCAAGCCTGGTATGGT	
TaEF-R	ACTCATGGTGCATCTCAACGGACT	

NbAct-F	GTTGCTATACAAGCTGTTCTCTCG	
NbAct-R	GTCAAGACGAAGAATGACATGTGG	
NbPR1a-F	CGACCAGGTAGCAGCCTATG	
NbPR1a-R	TCTCAACAGCCTTAGCAGCC	
NbPR2-F	GGGCTGTTAATTTGCAGTATCC	
NbPR2-R	GGTTTATAACATCTTGGTCTGATGG	
NbWRKY12-F	CTCATCAGCTAGTTCATTTGATGC	qRT-PCR
NbWRKY12-R	AGCTCGGTCTTTGTTCTAAAAGC	
TaPR1-F	GAGAATGCAGACGCCAAGC	
TaPR1-R	CTGGAGCTTGCAGTCGTTGATC	
TaPR2-F	AGGATGTTGCTTCCATGTTTGCCG	
TaPR2-R	AAGTAGATGCGCATGCCGTTGATG	
TaPR5-F	CAAGCAGTGGTATCAACGCAGAG	
TaPR5-R	GTGAAGCCACAGTTGTTCTTGATGTT	
TaISP-2A-F	GGCCTTACTGGTTTCGTAAATC	
TaISP-2A-R	GATGAGGCGGGTTATAT	
TaISP-2B-F	CAGTCCTAAGAACGCTGCTATA	
TaISP-2B-R	GTCGCTACATCGTAGTACCAG	
TaISP-2D-F	ACGCTGCTACATAAGACTACTC	
TaISP-2D-R	AGATTCCGAGTCCTCAAATGT	
Pst_12806SP-F	CGGAATTTTAATTAAGAATTCATGGCCCCCACCTCAAACCT	
Pst_12806SP-R	CACATATAGGGAGAACCTCGAGCCCTCGACATCCTTCCAAGTTGT	
Pst_12806 ²⁴⁻¹⁵⁶ -F	CGGAATTTTAATTAAGAATTC ATGGCGATCAGGGCTGTTGC	
Pst_12806 ²⁴⁻¹⁵⁶ -R	CACATATAGGGAGAACCTCGAGATGAGCTTGGACGAGCACC	Secretion assay