

Primer name	Sequence (5'-3')	Application
Pst_13661-F	ggaattcATGGGTTTTACTCGCTTACTAAC	
Pst_13661-R	ccgctcgagACCAGTGACTTGATCGAATCTC	Secretion assay
Pst_13661-F	ggcatcgatTACCATACGACGTCCAGACTACGCTATGGGTTTTACTCGCTTACTAAC	
Pst_13661-R	catgtcgacCTATTCGAAGTTTCCGGGTAAC	Suppression Bax-PCD
Pst_13661-F	gGAATTCATGGCCCACACAAATGATATC	
Pst_13661-R	cgGGATCCCTATTTCGAAGTTTCCGGGTAAC	
Pst_13661-HA-F	TTACAATTATCGATACAATGTACCATACGACGTCCAGACTACGCTATGGCCCACACAAATGATATC	
Pst_13661-HA-R	CTCATTAAAGCAGGACAAGCCTATTTCGAAGTTTCCGGGTAAC	
Pst_13661-Flag-F	TTACAATTATCGATACAATGGATTACAAGGATGACGACGATAAGATGGCCCACACAAATGATATC	
Pst_13661-F	cgGGATCCATGGGTTTTACTCGCTTACTAAC	
Pst_13661-R	cctcgagTTCGAAGTTTCCGGGTAAC	Interaction assay
Pst_13662DNA-F	CCTTGCCAGCTCACCCCTC	
Pst_13662DNA-R	AGACAAATCGCCTCAAAGTCCT	
Pst_13661DNA-F	ACACTCTCCCAAGGAAATCATC	
Pst_13661DNA-R	GGAGCTCAACAAGGTATGAAAG	Amplification gene
PstEF-F	TTCGCCGTCCGTGATATGAGACAA	
PstEF-R	ATGCGTATCATGGTGGTGGAGTGA	
TaEF-F	TGGTGTCAATCAAGCCTGGTATGGT	
TaEF-R	ACTCATGGTGCATCTCAACGGACT	
1Pst_3661-qrt-F	CTCGTTGTACCCGTCGC	
Pst_13661-qrt-R	AGGTAGAGTCCAATCTTGTGCT	
Pst_13662-qrt-F	CATCCCAGCCCCAAGC	
Pst_13662-qrt-R	GCAGGTCCACGAGTCATCC	
Pst_13645-qrt-F	GGAATGGGGTTTGCTC	
Pst_13645-qrt-R	CTTTAGTGTITGCTGCGTT	
NbAct-F	GTTGCTATACAAGCTGTTCTCTCG	
NbAct-R	GTCAAGACGAAGAATGACATGTGG	
NbPR1a-F	CGACCAGGTAGCAGCCTATG	
NbPR1a-R	TCTCAACAGCCTTAGCAGCC	
NbPR2-F	GGGCTGTAAATTTGCAGTATCC	
NbPR2-R	GGTTTATAACATCTTGGTCTGATGG	
NbWRKY12-F	CTCATCAGCTAGTTCATTTGATGC	
NbWRKY12-R	AGCTCGGTCTTTGTTCTAAAAGC	
TaPR1-F	GAGAATGCAGACGCCAAGC	
TaPR1-R	CTGGAGCTTGCAGTCGTTGATC	
TaPR2-F	AGGATGTGCTTCCATGTTTGCCG	
TaPR2-R	AAGTAGATGCGCATGCCGTTGATG	qRT-PCR
Pst_13661-HIGS-F	ataTTAATTAAGCAAATGCCAAAGGAAGCTT	
Pst_13661-HIGS-R	tatGCGGCCGCAATCCTTTGTATCCTCGGTCT	HIGS assay
13661-mCherry-F	TTACAATTATCGATACAATGATGGGTTTTACTCGCTTACTAAC	
13661-mCherry-R	CACCATCCTAGGACTAGTTTGTAGCGTAGTCTGGGACGTCGATGGGTAITTCGAAGTTTCCGGGTAAC	Sub-localization
13661-RNAi-S	ACACAAATGATATCCGCACCTT	Identification of transgenic plant
13661-RNAi-AS	AATGGCCGTTGTTGAATCTTT	