

S1 Table. Primers used.

Primer Name	Sequence 5' - 3'	Purpose
AtRALF1-Fw	GGGCATATGATATTGGCGACCACAAAATACAT	Cloning for yeast two hybrid
AtRALF1-Rv	TTGGGATCCGTCTAACTCTGCAACGAGCAAT	
AtRALF34- Fw	CGCATATGTATTACATATCGTACGG	
AtRALF34- Rv	TTAGGATCCCTTCATCTATCTCCGGCA	
BAK7-ECD-Fw	GCGCATATGGCTGAAGGTGATGCTTTGACT	
BAK7-ECD-Rv	CGCGGATCCCCATTTGCCCCCTGAAGGT	
BRI1-ECD-Fw	GCGCATATGGCTTCACCATCTCAGTCTTTA	
BRI1-ECD-Rv	CGCGGATCCCTCCCATCGCCACACTACCAGCAA	
FLS2-ECD-Fw	GCGCATATGAAACAGAGCTTTGAACCAGAGAT	
FLS2-ECD-Rv	CGCGGATCCCAATCAGGATGACTCTGGTT	
BAK1-ECD-Fw	GCGCATATGGCCGAAGGTGATGCTCTAA	
BAK1-ECD-Rv	CGCGGATCCCTCTATTACTCCCTGCAGGTGAT	
N-term-L zippers-Fw	GCGCATATGGACAATAGTGTACACGTGT	
N-term-L zippers-Rv	CGCGGATCCCTCTATTACTCCCTGCAGGTGAT	
N-term-LRR1-Fw	GCGCATATGCTTCCAACTTGCACTACTTGGGA	
Primer Name	Sequence 5' - 3'	Purpose
N-term-LRR1-Rv	CGCGGATCCCTCTATTACTCCCTGCAGGTGAT	Cloning for yeast two hybrid
N-term-LRR2-Fw	GCGCATATGCTGACGGAATTGGTGAGCTT	
N-term-LRR2-Rv	CGCGGATCCCTCTATTACTCCCTGCAGGTGAT	
N-term-LRR3-Fw	GCGCATATGCTTAAGAACTCCGTTTCTTGCGT	
N-term-LRR3-Rv	CGCGGATCCCTCTATTACTCCCTGCAGGTGAT	
N-term-LRR4-Fw	GCGCATATGGTCTGACGCTACAAGTTCT	
N-term-LRR4-Rv	CGCGGATCCCTCTATTACTCCCTGCAGGTGAT	
N-term-LRR5-Fw	GCGCATATGTCACCTTTTCACTCCAATCAGTT	
N-term-LRR5-Rv	CGCGGATCCCTCTATTACTCCCTGCAGGTGAT	
C-term-P rich region-Fw	GCGCATATGGCCGAAGGTGATGCTCTAAGT	
C-term-P rich region-Rv	CGCGGATCCCAAAGGAACCATTAACAGGA	
C-term-LRR1-Fw	GCGCATATGGCCGAAGGTGATGCTCTAAGT	
C-term-LRR1-Rv	CGCGGATCCCGCTATTGCAAGTAACATGAA	
C-term-LRR2-Fw	GCGCATATGGCCGAAGGTGATGCTCTAAGT	
C-term-LRR2-Rv	CGCGGATCCCTGACCAAGTTGCATTACGAGCT	

Primer Name	Sequence 5' - 3'	Purpose
C-term-LRR3-Fw	GCGCATATGGCCGAAGGTGATGCTCTAAGT	Cloning for yeast two hybrid
C-term-LRR3-Rv	CGCGGATCCCATTTCCAAGCTGTTCTGGGA	
C-term-LRR4-Fw	GCGCATATGGCCGAAGGTGATGCTCTAAGT	
C-term-LRR4-Rv	CGCGGATCCCTCGGCCGAGAGTTGATGGAAT	
C-term-LRR5-Fw	GCGCATATGGCCGAAGGTGATGCTCTAAGT	
C-term-LRR5-Rv	CGCGGATCCAGCAGTCAAAGACCTTGGGA	
GAPDH-Fw	TTGGTGACAACAGGTCAAGCA	Semi-quantitative RT-PCR and qRT-PCR
GAPDH-Rv	AAACTGTGCTCAATGCAATC	
PRP3-Fw	GTTCCGACCCAGCATCATAC	
PRP3-Rv	GCAAGTCTCGACCCGAGATA	
HRGP2-Fw	CACAGTTGCTAATGAAACGA	
HRGP2-Rv	CGGCGTGAATATCTCTTGT	
CPD-Fw	AGCAACTCGGTAACGACAGG	
CPD-Rv	CAGAGAGTGCAACCTAGCC	
DWF4-Fw	GTTGGTGGAAAGTGTACCG	
DWF4-Rv	CTGTTGCCATCTCCAAGGAT	
BAK1-Fw	GTCAGAAAGTAGTGTCCGA	
BAK1-Rv	ACTTGTAGCGTCAGGACAGC	
AtRALF1- Fw	GGGCATATGATATTGGCGAC	
AtRALF1- Rv	TTGGGATCCGTCTAACTCT	
Promoter 35S - Fw	ATCCCACTATCCTTCGCAAGACCCTTCTCTA	
Aequorin-Rv	TGGTGTATGCTTTCCATTATCCA	