

Purpose	Primer Name	Sequence (5'-3')
genotyping	drp2b-2 F	ATAGCCTAATTGGGCATCCAG
genotyping	drp2b-2 R	TATAGCATCGTTGTGCTGTGC
genotyping	drp2a-1 F	GGTTGATAACCATCTGCCTCC
genotyping	drp2a-1 R	AAACAACCTGACATTCCATGGG
genotyping	drp2b-5 F	TTGCTATGTGTTTGTGATTGAAAC
genotyping	drp2b-5 R	GACAAAGGCATCAAGCAGTTC
genotyping	drp2a-3 F	CCTCCTTTCAAGCGAGAGG
genotyping	drp2a-3 R	TGCTTTTTTGGTATAGCCAAGC
genotyping	Apoaequorin F	ATACCAATCCAACCCTAATCCTAAAATAC
genotyping	Apoaequorin R	TATTATAAGAAGGTTTCTCTTTTCTCCTA
genotyping	AtrbohD F	ATGAAAATGAGACGAGGCAATTC
genotyping	AtrbohD R	GGATACTGATCATAGGCGTGGCTCCA
genotyping	LBb1	GCGTGGACCGCTTGCTGCAACT
genotyping	FLS2-3xMyc-EGFP F	AAACTTGAGGACACCATTAC
genotyping	FLS2-3xMyc-EGFP R	TGTTACCGTTCAAGTCTTCCTC
genotyping	sid2-2 F1	TTCTTCATGCAGGGGAGGAG
genotyping	sid2-2 F2	CAACCACCTGGTGCACCAGC
genotyping	sid2-2 R	AAGCAAAATGTTTGTGAGTCAGCA
qRT-PCR	AtrbohD F	TCGGTGACTGGACACGTAAGC
qRT-PCR	AtrbohD R	GTTGCAACGACTGAAGCATGG
qRT-PCR	FLS2 F	TCTGATGAACTTAGAGGCAAAGCG
qRT-PCR	FLS2 R	CGTAACAGAGTTTGGCAAAGTCG
qRT-PCR	FRK1 F	ATCTTCGCTTGAGCTTCTC
qRT-PCR	FRK1 R	TGCAGCGCAAGGACTAGAG
qRT-PCR	PHI1 F	TTGGTTTAGACGGGATGGTG
qRT-PCR	PHI1 R	ACTCCAGTACAAGCCGATCC
qRT-PCR	PR1 F	GCAATGGAGTTTGTGGTCAC
qRT-PCR	PR1 R	GTTACATAATTCCCACGAGG
qRT-PCR	At2g28390 F	AACTCTATGCAGCATTTGATCCACT
qRT-PCR	At2g28390 R	TGATTGCATATCTTTATCGCCATC
qRT-PCR	WRKY33 F	AGCAAAGAGATGGAAAGGGGACAA
qRT-PCR	WRKY33 R	GCACTACGATTCTCGGCTCTCTCA
qRT-PCR	WRKY40 F	TGCGAGTTGAAGAAGATCCACCGA
qRT-PCR	WRKY40 R	TCCGAGAGCTTCTTGTCTCAGCA
qRT-PCR	PER62 F	GCGATCTCGTCACTCTTGTTG
qRT-PCR	PER62 R	CGTGATAAACCCACATGCAG
qRT-PCR	PER4 F	GCGATCTCGTCACTCTTGTTG
qRT-PCR	PER4 R	CGTGATAAACCCACATGCAG
qRT-PCR	NHL10 R	TTCTGTCCGTAACCCAAAC
qRT-PCR	NHL10	CCCTCGTAGTAGGCATGAGC

Table S1 List of oligonucleotide sequences used as primers.