

Arabidopsis FLOWERING LOCUS D influences systemic-acquired-resistance-induced expression and histone modifications of WRKY genes

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Supplementary material

Supplementary table 1. Primers used in this study

WRKY29 F	GAAACTCATTAGCCGGTTCG
WRKY29 R	ATCAGCCGATGGGATCATAG
WRKY6 F	CAAACCGCTGAAGCTACGAT
WRKY6 R	ATCCCTTTGGCCATCTTCT
WRKY53 F	CTCCATCGGCAAACCTCTCAC
WRKY53 R	CCGAGCGTACAACCTATTCCG
WRKY18 F	TCAGCAACATGAGCAGAAAAA
WRKY18 R	GGTGCAAACGAGCATCTAAA
WRKY65 F	TTCGCATGGTTTACGGAGAT
WRKY65 R	TCTCCCATCGGAAAGAACAC
WRKY38F	CGAACGGTTTCTCCTTATCG
WRKY38R	GGAGGATAAGAGCCTGATGG
WRKY29CHIP F	AAAAGGCTTGTTCTCGTCATATGTAC
WRKY29CHIP R	TGTTTCCTCTTTTATCTCTTTTGGTG
WRKY6CHIP F	CGTGGACCGATTTTGTTTTTTC
WRKY6CHIP R	CAATGACGCAGGATCTGACGTA
FLC Ace-F	CTGCGACCATGATAGATACA
FLC Ace-R	GGCTTGAAACTTCACTCAAC
FLC Met F	GATCAAATGTCAAAAATGTGAG
FLC Met R	TCAGAAAGGAGTAGACATTACG
ACT2 F	ATGCCATCCTCCGTCTTGAC
ACT2 R	CGCTCTGCTGTTGTGGTGAA
FLD-XcmIF	AATGGTCTCATTCTCCGCACCAAAG
FLD-XcmIR	TCATTGTTCAATCTTTTTTCATC
	GTCTCACC
