

Supplementary Table 2. Sequences of oligonucleotides used for amplification putative effectors

Primers	Sequences of oligonucleotides (5'-3')	Restriction site
HLB1910-F	CGCGGATCCATGGACTTTAAACTGCCAAATTTACCTTATAG	BamHI
HLB1910-R	CCGGAATTCAGTCACCTTTTGAGCTAGCATAGCTGTC	EcoRI
HLB2100-F	CTTGGTACCGAGCTCGGATCCATGAGACGTGTGGTTGTAACGGGAC	BamHI
HLB2100-R	TGCTGGATATCTGCAGAATTCGATATTATCTTGAACTTTCTAAATAC	EcoRI
HLB2120-F	CGCGGATCCATGTTACGTTATTTTATATGTTTGTGTTTC	BamHI
HLB2120-R	CCGGAATTCAAATAAAGTATCCACAATTTTCGTTAGAGAG	EcoRI
HLB2125-F	CGCGGATCCATGAAAACAGCTGTGCTTCCACGAAAGGTGG	BamHI
HLB2125-R	CCGGAATTCGCTTTTTTTTATGCACATGGTGAATTTATTTG	EcoRI
HLB2130-F	CGCGGATCCATGATAAATCAAATTTTAGAACCTTTTACATAC	BamHI
HLB2130-R	CCGGAATTCTGAGGTTCTGTATTGTTTAGAGAAAAAGAAAAG	EcoRI
HLB2135-F	CGCGGATCCATGAGTAGTTTCCTACATTATGTTCTGTTGCC	BamHI
HLB2135-R	CCGGAATTCGGCAGTTCTTTTATTGATAATTATTGAATATGC	EcoRI
HLB3655-F	CTTGGTACCGAGCTCGGATCCATGACTGAGTTCACAGGTTCTGCGGCGTGC	BamHI
HLB3655-R	TGCTGGATATCTGCAGAATTCCTCTGTGCGCCATCTCTTCCAATAAGGTTGC	EcoRI
HLB3660-F	CGCGGATCCGTGAAGCACTATAAAGCTTACCCACAAT	BamHI
HLB3660-R	CCGGAATTCTTGCGACTCTCCTCGCAAGTCAATCTGG	EcoRI
HLB3720-F	CGCGGATCCATGGCTGCTAAAGATATTAAGTTGGGTACTGC	BamHI
HLB3720-R	CCGGAATTCATCATCATATCCATACCACCCATACCAC	EcoRI
HLB3870-F	CGCGGATCCATGAATAGTGATAAATATTCAGACTTGATG	BamHI
HLB3870-R	CCGGAATTCAATAACTCGAAAATTTAGGTTATCATCATCAAC	EcoRI
HLB5045-F	CTTGGTACCGAGCTCGGATCCATGTTGTGCACTATAGTCCCCACTGTTCCCTATC	BamHI
HLB5045-R	TGCTGGATATCTGCAGAATTCGAGGCAATCGAGGGATTTGTATGTCCTATAT	EcoRI
HLB5100-F	CGCGGATCCATGAATAATACTCTTACTCCCGAATC	BamHI
HLB5100-R	CCGGAATTCTTCTGTTTTCCGACTACCATTTTTCACACG	EcoRI
HLB0785-F	CGCGGATCCATGAGTTTTGAGGGATGTGCAAAAAAGGATTCC	BamHI
HLB0785-R	CCGGAATTCTTGTCTCTTTCTTCAATATCAATTCGAGAC	EcoRI
HLB1305-F	CTTGGTACCGAGCTCGGATCCATGATTTTTCGTATAGCTTTTTTGATTTTTTC	BamHI
HLB1305-R	TGCTGGATATCTGCAGAATTCCTGAATTATAATCTCTGATTGAAGGGCGCCCCG	EcoRI
HLB1315-F	CTTGGTACCGAGCTCGGATCCATGAAAGCATTTATGATCGCAGCAGC	BamHI
HLB1315-R	TGCTGGATATCTGCAGAATTCCTCATCTTAGTAATTAAAGAAGACATCTC	EcoRI
CYC1-R	GCGTGAATGTAAGCGTGAC	NA
GAL1-F	AATATACCTCTATACTTTAACGTC	NA
mphoA-F	5'-TGCCGCGCGGCAGCCATATGCCAGAAATGCCTGTTCTGGAA-3'	NdeI
phoA-R	5'-TGGTGGTGGTGGTGCTCGAGTTATTTTCAGCCCCAGAGCGG-3'	Xho I
flgISP-F	5'-TGCCGCGCGGCAGCCATATGATTTTTTCGTATAGCTTT TTT-3'	NdeI
flgISP-R	5'-TTCCAGAACAGGCATTTCTGGTGCTGATATCTCA TGCAA-3'	NA
flgI-GFP-F	5'-TGCTCTAGAATGATTTTTTCGTATAGCTTTTTTGATTTTTTC-3'	XbaI
flgI-GFP-R	5'-CGCGGATCCTTGAATTATAATCTCTGATTGAAGGGCGCCCCG-3'	BamHI
HLB4425-F	CGCGGATCCATGAAGAAGTATATCACATTATTAAC	BamHI
HLB4425-R	CCGGAATTCCTGGGATCGGTAGTTTCGATAATATCC	EcoRI