Table S1. Primers used in this work.

Purpose/ Name	Primer sequences (5'-3')
Plasmid constructions	
xopE2$_{Xcc}$-HA-F	TGTATGGATGGGTCTATGCGTTTCGAAGCCGA
xopE2$_{Xcc}$-HA-R	TGTATGGTCACCAACTCAAGGGCGGGC
xopE2$_{Xcc}$*(*G2A*)*-HA-F	TGTATGGGCTCTATGCGTTTCGAAGCCCCGA
xopE2$_{Xcc}$*(*G2A*)*-HA-R	TGTATGGTCACCAACTCAAGGGCGGGC
xopL$_{Xcc}$-HA-F	TGTATGGGTGTCAGCGGGCGGCCGGGT
xopL$_{Xcc}$-HA-R	TGTATGGCTAACTCTCAGAAGCGTCAG
xopL$_{Xcc}^{139}$-HA-F	TGTATGGGGGGAATTGCAAGAGCTCAC
xopL$_{Xcc}^{195}$-HA-F	TGTATGGAAAGATCTGACCCACCTAAA
xopL$_{Xcc}^{290}$-HA-F	TGTATGGCCTGACCATTGCACGATCCG
xopE2$_{Xcc}$-EYFP-F	CCGCTCGAGATGGGTCTATGCGTTTCGAAGCCGA
xopE2$_{Xcc}$-EYFP-R	GGACTAGTCCAACTCAAGGGCGGGCGAC
xopE2$_{Xcc}$*(*G2A*)*-EYFP-F	CCGCTCGAGATGGCTCTATGTTTCGAAGCCGA
xopE2$_{Xcc}$*(*G2A*)*-EYFP-R	GGACTAGTCCAACTCAAGGGCGGGCGAC
xopL$_{Xcc}$-EYFP-F	CCGCTCGAGGTGTCAGCGGGCGGCCGGGT
xopL$_{Xcc}$-EYFP-R	GGACTAGTACTCTCAGAAGCGTCAGTCG
xopL$_{Xcc}^{139}$-EYFP-F	CCGCTCGAGGGGGAATTGCAAGAGCTCAC
xopL$_{Xcc}^{139}$-EYFP-R	GGACTAGTACTCTCAGAAGCGTCAGTCG
xopL$_{Xcc}^{195}$-EYFP-F	CCGCTCGAGAAAGATCTGACCCACCTAAA
xopL$_{Xcc}^{195}$-EYFP-R	GGACTAGTCTAACTCTCAGAAGCGTCAG
xopL$_{Xcc}^{290}$-EYFP-F	CCGCTCGAGCCTGACCATTGCACGATCCG
xopL$_{Xcc}^{290}$-EYFP-R	GGACTAGTCTAACTCTCAGAAGCGTCAG
Real-time PCR	
AtFRK1-QF	ATCTTCGCTTGGAGCTTCTC
AtFRK1-QR	TGCAGCGCAAGGACTAGAG
At1g51890-QF	CCAGTTTGTTCTGTAATACTCAGG
At1g51890-QF	CTAGCCGACTTTGGGCTATC
At2g17740-QF	TGCTCCATCTCTCTTTGTGC
At2g17740-QF	ATGCGTTGCTGAAGAAGAGG
At5g57220-QF	AATGGAGAGAGCAACACAATG
At5g57220-QR	ATACTGAGCATGAGCCCTTTG
SID2-QF	TAAGGAGATAGAATCATTCGA
SID2-QR	GATGGGTCACTTCCAGCTACT
EDS5-QF	TCATATCCGAGATGCATAGAC
EDS5-QR	CATAGCCACTTCTTGTCACGA

PAD4-QF	TCTTCAGTTAAAGATCAAGGA
PAD4-QR	ATACAAAAGACGCGGAATGAC
FMO1-QF	GGAGATATTCAGTGGCATGCA
FMO1-QR	TTGATTAGCTAAAGCAGACTC
*NP*R*1*-QF	ATTGCCAAGGATTACGAAGT
*NP*R*1*-QR	TCTCACTCTGCTGCTGCTGTA
*W*R*KY51*-QF	GGAATCAACTAATAGAGGAAG
*W*R*KY51*-QR	TGTAATTACATAAGCTGCATC
xopL$_{Xcc}$-QF	AATCAACTCCTCGCCACTTAC
xopL$_{Xcc}$-QR	CGCAGATCAACCTCTTCCAG
xopE2$_{Xcc}$-QF	TTGACTCATGGTGCGATGG
xopE2$_{Xcc}$-QR	TCTGAATCCGTTTGTCCTGTC
Atactin2-QF	AGTGGTCGTACAACCGGTATTGT
Atactin2-QR	GAGGAAGAGCATTCCCCTCGTA

* The Sequences underlined indicate restriction site.