

Table S1. Strains and plasmids used in this study.

Strain or plasmid	Relevant characteristics	Source
Strain		
<i>X. oryzae</i> pv. <i>oryzicola</i>		
RS105	Predominant strain causing rice bacterial leaf streak in China, Rif ^r	(Zou <i>et al.</i> 2006)
<i>X. oryzae</i> pv. <i>oryzae</i>		
PXO99 ^A	Wild-type, causal agent of bacterial blight of rice, Philippines, race 6	(Song and Yang 2010)
<i>Escherichia coli</i>		
DH5 α	F ⁻ <i>endA1</i> , <i>thi-1</i> , <i>recA1</i> , Φ 80 <i>lacZ</i> , Δ M15	TransGen, China
BL21(DE3)	F ⁻ <i>ompT</i> , <i>hsdS20</i> , <i>gal</i>	TransGen
<i>Agrobacterium tumefaciens</i>		
EHA105	C58, pTiBo542DT-DNA, Rif ^r	This lab
GV3101	C58, pTic58DT-DNA, Rif ^r	This lab
<i>Saccharomyces cerevisiae</i>		
AH109	<i>trp1-901</i> , <i>leu2-3</i> , <i>ura3-52</i> , <i>his3-200</i> , <i>gal4Δ</i> , <i>gal80Δ</i> , <i>LYS2::GAL1UAS-GAL1TATA-HIS3</i> , <i>GAL2_{UAS}-GAL2_{TATA}-ADE2</i> , <i>URA3::MEL1_{UAS}-MEL1_{TATA}-lacZ</i>	This lab
Plasmid		
pKMS1	Km ^r , 6400 bp, pUC18 polylinker, <i>mob</i> , <i>oriV</i> , <i>sacB</i>	(Zou <i>et al.</i> 2011)
pGADT7	Activation domain (AD) of GAL4, HA epitope tag, <i>LEU2</i> , Ap ^r	Clontech
pGBKT7	Bait domain (BD) of GAL4, c-myc epitope tag, <i>TRP1</i> , Km ^r	Clontech
pGADT7-xopL	<i>xopL</i> in <i>NdeI/EcoRI</i> site of pGADT7, Ap ^r	This study
pGBKT7-xopL	<i>xopL</i> in <i>NdeI/EcoRI</i> site of pGBKT7, Km ^r	This study
pGADT7-xopL-LRR	5' end / LRR domain (1-1344 bp / aa 1-448) of <i>xopL</i> in <i>NdeI/EcoRI</i> site of pGADT7, Ap ^r	This study
pGADT7-xopL-XL	3' end / XL domain (1345-1959 bp / aa 449-652), of <i>xopL</i> in <i>NdeI/EcoRI</i> site of pGADT7, Ap ^r	This study
pGBKT7-NbFd	<i>NbFd</i> in pGBKT7	This study
pGBKT7-NbFd Δ 2-51	3' end (154-435 bp), C-terminus of <i>NbFd</i> in pGBKT7	This study
pHB	Binary vector, 2X 35S promoter, 3 $\times$ flag-tag upstream of polylinker, Km ^r	(Mao <i>et al.</i> 2005)
pHB-xopL	<i>xopL</i> in pHB; <i>xopL</i> cloned in frame with a 3xflag-tag, Km ^r	This study
pHB-xopL-LRR	5' end (1-1344 bp) of <i>xopL</i> in pHB	This study

pSPYNE	Binary vector with c-myc affinity tag and N terminus of YFP, Km ^r	(Walter <i>et al.</i> 2004)
pSPYCE	Binary vector with HA affinity tag and C-terminus of YFP, Km ^r	(Walter <i>et al.</i> 2004)
pXopL-YN	<i>xopL</i> in <i>XbaI/KpnI</i> site of pSPYNE, Km ^r	This study
pNbFd-YC	<i>NbFd</i> in <i>XbaI/SmaI</i> site of pSPYCE, Km ^r	This study
pNbFdΔ2-51- YC	5' end (154-435 bp) of <i>NbFd</i> in pSPYCE	This study
pYFP	Binary vector with full-length YFP coding gene, c-myc tag, Km ^r	(Ma <i>et al.</i> 2018)
pXopL-YFP	<i>xopL</i> in <i>XbaI/KpnI</i> site of pYFP, c-myc tag, Km ^r	This study
pNbFd-YFP	<i>NbFd</i> in <i>XbaI/SmaI</i> site of pYFP, c-myc tag, Km ^r	This study
pET30a	pBR322 origin, <i>lacI</i> , double 6×His tag, Km ^r	This lab
pET30a-NbFd	<i>NbFd</i> in pET30a, overproduces NbFd:His-tag, Km ^r	This study
pET30a-xopL	<i>xopL</i> in pET30a, overproduces XopL:His-tag, Km ^r	This study
pET41a	pBR322 origin, <i>lacI</i> , GST tag, 6xHis tag, Km ^r	This lab
pET41a-His ⁻	Modified pET41a vector, produces GST-tagged proteins without His-tag, Km ^r	This study
pET41a-His ⁻ -xopL	<i>xopL</i> in pET41a, GST:XopL fusion, Km ^r	This study
pRNAi	Vector used to generate hairpin RNA molecules; d35S:spacer:OCS; Ap ^r	(Limpens <i>et al.</i> 2004)
pRNAi-2×NbFd	Sense (s) and anti-sense (as) fragments of <i>NbFd</i> in pRNAi; d35S-s-NbFd:spacer:as-Nbfd-OCS3; Ap ^r	This study
pCAMBIA1300	Binary vector, 35S promoter, Km ^r	This lab
pCA-2×NbFd	35S promoter, d35S-s-NbFd:spacer:as-Nbfd-OCS3 in pCAMBIA1300, Km ^r	This study
pCA-NbFdHA	35S promoter, NbFd:NOS in pCAMBIA1300, Km ^r	This study

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