Plasmid	Description	Selectable Marker[a]	Reference or Source
pSST91	Cloning vector for the construction of LexA fusions	*trp1*, Amp^r	V. Citovsky
pGAD424	Cloning vector for the construction of GAL4 activator fusions	*leu2*, Amp^r,	CLONTECH
pSST-lamin	Detects false-positives in the two-hybrid screens. Contains a human lamin C fragment fused to LexA in pSST91	*trp1*, Amp^r	V. Citovsky
pE2180	*Eco*RI-*Pst*I fragment of VirB2 (octopine-type pTiA6) obtained by PCR amplification in pSST91 (LexA-VirB2 fusion; a.a. 48 to 121 of VirB2)	*trp1*, Amp^r	This Study
pE2177	*Eco*RI-*Bam*HI fragment of VirB2 (nopaline-type pTiC58) obtained by PCR amplification in pSST91 (LexA-VirB2 fusion; a.a. 48 to 121 of VirB2)	*trp1*, Amp^r	This Study
pE2251	*Eco*RI-*Pst*I fragment of VirB1 (octopine-type pTiA6) obtained by PCR amplification in pSST91 (LexA-VirB1 fusion)	*trp1*, Amp^r	This Study
pE2174	*Eco*RI-*Pst*I fragment of VirB1 (nopaline-type pTiC58) obtained by PCR amplification in pSST91 (LexA-VirB1 fusion)	*trp1*, Amp^r	This Study

Plasmid	Description	Selectable	Reference

		Marker[a]	or Source
pE2183	*Eco*RI-*Bam*HI fragment of VirB5 (octopine-type pTiA6) obtained by PCR amplification in pSST91 (LexA-VirB5 fusion)	*trp1*, Amp^r	This Study
pE1912	*Eco*RI-*Xba*I fragment of VirD2 (octopine-type pTiA6) cloned into the *Eco*RI/*Sal*I sites of pSST91 (LexA-VirD2 fusion)	*trp1*, Amp^r	Laboratory stock
pE2048	*Bam*HI-*Xho*I fragment of VirE2 (octopine-type pTiA6) cloned into the *Bam*HI/*Sal*I sites of pSST91 (LexA-VirE2 fusion)	*trp1*, Amp^r	Laboratory stock
pE2105	*Eco*RI-*Sal*I fragment of VirF (octopine-type pTiA6) cloned into the *Eco*RI/*Sal*I sites of pGAD424 (GAL4 AD-VirF fusion)	*leu2, Ampr*	Laboratory stock
pE1911	*Eco*RI-*Xba*I fragment of VirE1 (octopine-type pTiA6) cloned into the *Eco*RI/*Sal*I sites of pGAD424 (GAL4 AD-VirE1 fusion)	*leu2, Ampr*	Laboratory stock
pE2093	*Eco*RI-*Pst*I fragment of BTI1 obtained by PCR amplification in pGAD424 (GAL4 AD-BTI1 fusion)	*leu2, Ampr*	This Study

Plasmid	Description	Selectable Marker[a]	Reference or Source
pE1987	*Eco*RI-*Pst*I fragment of BTI2 obtained by PCR amplification in pGAD424 (GAL4 AD-BTI2 fusion)	*leu2*, Amp^r	This Study
pE1988	*Eco*RI-*Pst*I fragment of BTI3 obtained by PCR amplification in pGAD424 (GAL4 AD-BTI3 fusion)	*leu2*, Amp^r	This Study
pE1986	*Eco*RI-*Pst*I fragment of AtRAB8 obtained by PCR amplification in pGAD424 (GAL4 AD-AtRAB8 fusion)	*leu2*, Amp^r	This Study
pE2096	*Eco*RI-*Pst*I fragment of AtRAB8 obtained by PCR amplification in pSST91 (LexA-AtRAB8 fusion)	*trp1*, Amp^r	This Study
pE2092	*Eco*RI-*Pst*I fragment of BTI1 obtained by PCR amplification in pSST91 (LexA-BTI1 fusion)	*trp1*, Amp^r	This Study
pE2091	*Eco*RI-*Pst*I fragment of BTI2 obtained by PCR amplification in pSST91 (LexA-BTI2 fusion)	*trp1*, Amp^r	This Study
pE2094	*Eco*RI-*Pst*I fragment of BTI3 obtained by PCR amplification in pSST91 (LexA-BTI3 fusion)	*trp1*, Amp^r	This Study
pE2499	*Eco*RI-*Pst*I fragment of BTI1-A obtained by PCR amplification in pGAD424 (GAL4 AD-BTI-A fusion; a.a. 7-100 of BTI1 was deleted)	*leu2, Ampr*	This Study

Plasmid	Description	Selectable Marker[a]	Reference or Source
pE2501	*Eco*RI-*Pst*I fragment of BTI1-B obtained by PCR amplification in pGAD424 (GAL4 AD-BTI-B fusion; a.a. 107-140 of BTI1 was deleted)	*leu2*, Amp^r	This Study
pE2525	*Eco*RI-*Pst*I fragment of BTI1-C obtained by PCR amplification in pGAD424 (GAL4 AD-BTI-C fusion; a.a. 147-180 of BTI1 was deleted)	*leu2*, Amp^r	This Study
pE2504	*Eco*RI-*Pst*I fragment of BTI1-D obtained by PCR amplification in pGAD424 (GAL4 AD-BTI-D fusion; a.a. 187-231 of BTI1 was deleted)	*leu2*, Amp^r	This Study
pE2506	*Eco*RI-*Pst*I fragment of BTI1-E obtained by PCR amplification in pGAD424 (GAL4 AD-BTI-E fusion; a.a. 238-260 of BTI1 was deleted)	*leu2*, Amp^r	This Study
pE2508	*Eco*RI-*Pst*I fragment of BTI1-AN obtained by PCR amplification in pGAD424 (GAL4 AD-BTI-AN fusion; a.a. 7-275 of BTI1 was deleted)	*leu2*, Amp^r	This Study
pE2510	*Eco*RI-*Pst*I fragment of BTI1-BN obtained by PCR amplification in pGAD424 (GAL4 AD-BTI-BN fusion; a.a. 107-275 of BTI1 was deleted)	*leu2*, Amp^r	This Study
pE2512	*Eco*RI-*Pst*I fragment of BTI1-CN obtained by PCR amplification in pGAD424 (GAL4 AD-BTI-CN fusion; a.a. 147- 275 of BTI1 was deleted)	*leu2*, Amp^r	This Study

pE2527	*Eco*RI-*Pst*I fragment of BTI1-DN obtained by PCR amplification in pGAD424 (GAL4 AD-BTI-CN fusion; a.a. 187- 275 of BTI1 was deleted)	*leu2*, Amp^r	This Study

[a] *leu2*, leucine synthase gene; *trp1*, tryptophan synthase gene; Amp^r, ampicillin.

Supplemental Table 3. Plasmids used in the yeast two-hybrid assays