

TABLE S1 Bacterial and yeast strains

Strain	Relevant genotype	Reference
<i>Ralstonia solanacearum</i>		
RS1002	RS1000 Na ^r (phyloptype I, biovar 4)	(19)
RS1700	RS1002 $\Delta ripAY$	This study
RS1701	RS1002 $\Delta gshAB::Sm^r/Sp^r$	This study
<i>Escherichia coli</i>		
JM109	<i>E. coli</i> K12 <i>recA1 supE44 endA1 hsdR17 gyrA96 relA1</i> $\Delta(lac-proAB)$ F' [<i>traD36 proAB⁺ lacI^f lacZ</i> Δ M15]	(S1)
BL21-Gold (DE3)	<i>E. coli</i> B F ⁻ <i>dcm⁺ Hte ompT hsdS(r_B- m_B-) gal λ(DE3) endA Tet^r</i>	Agilent Technologies
S17-1	<i>E. coli</i> K12 <i>thi pro hsdR⁻ hsdM⁺ recA</i> [chr::RP4-2-Tc::Mu-Km::Tn7]	(S2)
<i>Agrobacterium tumefaciens</i>		
GV3101	Gm ^r Rif ^r	(S3)
<i>Saccharomyces cerevisiae</i>		
YPH499	<i>MATa ura3-52 lys2-801 ade2-101 trp1-63 his3-200 leu2-1</i>	(62)
KDY97.1a	<i>MATa his4 HMLa leu2-3, 112 rme1 trp1 ura3-52 $\Delta cpr1::LEU2$</i> <i>$\Delta cpr2::TRP1 cpr3::HIS3 \Delta cpr4::URA3 \Delta cpr5::LEU2$</i> <i>$\Delta cpr6::G418 \Delta cpr7::G418 \Delta cpr8::G418$</i>	(59)