

Table S1. Strains and plasmids used in this study.

Strains and Plasmids	Relevant Genotype	Source	Strain name
<i>P. wasabiae</i>			
SCC3193	Wild type	(4)	SCC3193
<i>expl</i>	<i>expl::cm</i>	Andreas Mäe (Lab collection)	<i>expl</i>
<i>gacS</i>	$\Delta gacS::strep$	This study	RSV471
<i>gacA</i>	$\Delta gacA::strep$	(5)	RSV470
<i>rsmB</i>	$\Delta rsmB::kan$	This study	RSV091
<i>expR1 expR2</i>	<i>expR1::cm, expR2::kan</i>	(6)	SCC907
<i>expl expR1 expR2</i>	<i>expl expR1::cm, expR2::kan</i>	(6)	SCC906
<i>expl rsmB</i>	<i>expl::cm, \Delta rsmB::kan</i>	This study	RSV528
<i>rsmA</i>	$\Delta rsmA::strep$	This study	RSV497
<i>rsmA expl</i>	$\Delta rsmA::strep, expl::cm$	This study	RSV531
<i>rsmA^{sup} expl</i>	$\Delta rsmA::strep$ supressor, <i>expl::cm</i>	This study	RSV693
<i>rsmA^{sup} expl expR1</i>	$\Delta rsmA::strep$ supressor, <i>expl::cm, expR1::kan</i>	This study	RSV769
<i>rsmA^{sup} expl expR2</i>	$\Delta rsmA::strep$ supressor, <i>expl::cm, expR2::kan</i>	This study	RSV770
<i>expR1</i>	<i>expR1::cm</i>	(6)	SCC5003
<i>expR2</i>	<i>expR2::kan</i>	(6)	SCC905
<i>P. carotovorum</i>			
ECC15	Wild type	(7)	Ecc15
	<i>expl</i>	Lab collection	
<i>rsmB</i>	$\Delta rsmB::kan$	Lab collection	FDV141
<i>rsmB expl</i>	$\Delta rsmB::kan, \Delta expl::cm$	Lab collection	FDV145
ECC71	Wild type	(8)	AC5006
	<i>expl</i>	(9)	AC5090
<i>E. coli</i>			
JM109	JM109 carrying pSB401 (<i>luxRI'::luxCDABE</i>)	(1)	RSV090
DH5 α	Cloning strain	Lab collection	DH5 α
Plasmids			
pCMW1	Promoterless- <i>gfp</i> reporter vector, kan ^r	(10)	
pRSV206	$P_{rsmB}::gfp$ fusion containing the RBS from pCMW1	(5)	
pUC18	Cloning vector, amp ^r	(11)	

pLIPS	λ Red recombinase expressing vector for Ecc15, spec ^r	This study	
pKD46	λ Red recombinase expressing vector, amp ^r	(12)	
pKD4	Vector containing kanamycin cassette, kan ^r	(12)	
pKNG101	Vector containing streptomycin cassette, strep ^r	(13)	
pOM1	Cloning vector, spec ^r	(14)	
pOM1- <i>P_{pehA}::gfp</i>	Reporter plasmid pOM1 with a <i>P_{pehA}::gfp</i> fusion	This study	
pOM1- <i>P_{rsmB}::gfp</i>	Reporter plasmid pOM1 with a <i>P_{rsmB}::gfp</i> fusion containing the RBS from pCMW1	This study	
pOM1- <i>P_{rsmA}::gfp</i>	Reporter plasmid pOM1 with a <i>P_{rsmA}::gfp</i> fusion	This study	
pFED347- <i>P_{lac}rsmB</i>	Vector expressing <i>rsmB</i> under control of the lac promoter	This study	