

# Supplementary Materials: An Inducible Cre-lox System to Analyze the Role of LLO in *Listeria monocytogenes* Pathogenesis

Brittney N. Nguyen and Daniel A. Portnoy

Table 1. Strains.

Strain Name	Strain Background	Plasmid 1	Plasmid 2	Strain Number	Reference
<i>hly</i> <sup>fl</sup>	$\Delta hly$	pPL1- <i>hly</i> <sup>fl</sup>	pPL2e- <i>actA-cre</i>	DP-L6648	[12]
$\Delta hly$ + <i>hly</i> <sup>fl</sup> (complement)	$\Delta hly$	pPL1- <i>hly</i> <sup>fl</sup>	-	DP-L6647	[12]
WT	WT 10403S (DP-L6234; DP-L4056 phage-cured)	pPL1- <i>tetL</i> <sup>fl</sup>	-	DP-L6896	This study
$\Delta hly$	$\Delta hly$ (DP-L6236; DP-L4027 phage-cured)	pPL1- <i>tetL</i> <sup>fl</sup>	-	DP-L6897	This study
$\Delta actA$	$\Delta actA$ (DP-L6235; DP-L4029 phage-cured)	pPL1- <i>tetL</i> <sup>fl</sup>	-	DP-L6894	This study
$\Delta actA$ <i>hly</i> <sup>fl</sup>	$\Delta actA \Delta hly$ phage- cured (DP-L6237)	pPL1- <i>hly</i> <sup>fl</sup>	pPL2e- <i>actA-cre</i>	DP-L6883	This study
pPL1- <i>hly</i> <sup>fl</sup>	SM10			DP-E6869	This study
pPL1- <i>tetL</i> <sup>fl</sup>	SM10			DP-E6892	This study
pPL2e- <i>actA-cre</i>	SM10			DP-E6233	[36]