

Table S4 – Plasmids used in this study

Name	Properties	Source
pXDC61	<i>Legionella</i> expression vector derived from pMMB207C	(5)
pXDC61_ <i>lidA</i>	<i>lidA</i> in pXDC61	This study
pXDC31	<i>Legionella</i> GFP-expressing vector derived from pMMB207C	(6)

5. K. S. de Felipe et al., *Legionella* eukaryotic-like type IV substrates interfere with organelle trafficking. PLoS Pathog 4, e1000117 (2008).

6. X. Charpentier et al., Chemical genetics reveals bacterial and host cell functions critical for type IV effector translocation by *Legionella pneumophila*. PLoS Pathog 5, e1000501 (2009).