

**Table S1. Plasmid and oligonucleotides**

<b>Plasmid and oligos</b>	<b>Description<sup>a,b</sup></b>	<b>Source</b>
<b>Plasmid</b>		
pG1ts	Thermosensible shuttle vector, Erm <sup>R</sup>	(1)
<b>Oligos</b>		
M13FW	AGGGTTTTCCCAGTCACGACGTT	
M13RV	GAGCGGATAACAATTTACACACAGG	
EryFW	GAGTGAAAAAGTACTCAAC	
EryRV	GACAATACTTGCTCATAAGTA	
660UF	GTAGGT <u>ACCG</u> GATAAGAGAGGGAATAAGT	
660UR	TTA <u>CCCGGG</u> CATCTACTACTCGATCATA	
660DF	TTA <u>CCCGGG</u> TCCAGCCTAAAGATATTAC	
660DR	CTTGGAT <u>CCT</u> AAACACGGTTTTTCTGTCTA	

<sup>a</sup> Erm<sup>R</sup> erythromycin resistance

<sup>b</sup> underlined nucleotides represent restriction sites

#### REFERENCES

(1) Danne C, Guerrillot R, Glaser P, Trieu-Cuot P, Damsi S. 2013. Construction of isogenic mutants in *Streptococcus gallolyticus* based on the development of new mobilizable vectors. Res Microbiol. **164** :973-8