

**Table S2. Genes used for qRT-PCR**

<b>Gene</b>	<b>Product</b>	<b>Location</b>
<i>LNSL_0414</i>	Acetate kinase	chromosome
<i>LNSL_1568</i>	Catechol 1,2-dioxygenase	chromosome
<i>LNSL_1583</i>	HTH-type transcriptional regulator QacR	chromosome
<i>LNSL_1838</i>	Alkyl hydroperoxide reductase subunit C	chromosome
<i>LNSL_1842</i>	alkyl hydroperoxide reductase subunit F	chromosome
<i>LNSL_1900</i>	Superoxide dismutase	chromosome
<i>LNSL_1927</i>	Hypothetical protein	chromosome
<i>LNSL_1974</i>	Alkyl hydroperoxide reductase subunit F	chromosome
<i>LNSL_2975</i>	Phenol hydroxylase P0 protein	megaplasmid pNL1
<i>LNSL_2976</i>	Phenol hydroxylase P1 protein	megaplasmid pNL1
<i>LNSL_2980</i>	Phenol hydroxylase P5 protein	megaplasmid pNL1
<i>LNSL_2981</i>	Catechol 1,2-dioxygenase	megaplasmid pNL1
<i>LNSL_3000</i>	3-oxoadipate enol-lactonase	megaplasmid pNL1
<i>LNSL_0302</i>	Hypothetical protein	megaplasmid pNL1
<i>LNSL_3005</i>	Muconate cycloisomerase	megaplasmid pNL1