

S8 Table.

Gene	EL	LL	Stationary
<i>nga</i>	$2.7 \pm 1.1^*$	1.3 ± 2.4	2.3 ± 1.6
<i>slo</i>	2.6 ± 0.7	1.3 ± 1.9	1.6 ± 0.2
<i>norA</i>	-31.1 ± 8.3	-0.6 ± 1.6	-2.7 ± 0.4
<i>emm</i>	11.4 ± 5.9	22.5 ± 7.5	5.0 ± 3.4
<i>speB</i>	**	18.3 ± 11.9	-2.2 ± 0.4
<i>hasB</i>	2.7 ± 1.1	0.4 ± 1.1	-2.2 ± 2.9

EL – Early logarithmic growth; $A_{600} = 0.2$ nmLL – Late logarithmic growth; $A_{600} = 0.5$ nm

Stationary – One hour after LL sample

* qRT-PCR fold change (SF370SmR/CEM1Δ4)

** Not expressed in EL [46-48]