

Table S3. Relative gene expression measured by qPCR, comparing the affect of SCV-suppressor mutations in *srrAB* with the affect of a deletion of *srrAB*.

Gene number, name	Gene function	mRNA level relative to SCV AH875 (log ₂ ratio) ± S.D		
		<i>srrA</i> M55I (AH1208)	<i>srrB</i> V420D (AH1131)	Δ <i>srrAB</i> (AH1670)
SAOUHSC_00113, <i>adhE</i>	Alcohol dehydrogenase	2.84 ± 0.53	2.73 ± 0.3	-1.64 ± 0.24
SAOUHSC_00187, <i>pflB</i>	Formate acetyltransferase	3.13 ± 0.92	2.9 ± 0.48	-3.72 ± 0.53