



Figure S1. *S.Tm* ATCC 14028 and a derivative $\Delta entC$ mutant were grown in IMDM (a) in ambient air (N=15, n=5) or (b) in 5 % O₂, 5 % CO₂ atmosphere (N=15, n=5). Growth data were logarithmized and then normalized to the WT. Graphs are depicted as mean \pm SD. For statistical analysis Student's t-test was used (****: $p < 0.0001$). N: number of biological replicates, n: number of experiments conducted, WT: wildtype, $\Delta entC$: *S.Tm* enterobactin/salmochelin knockout mutant strain