

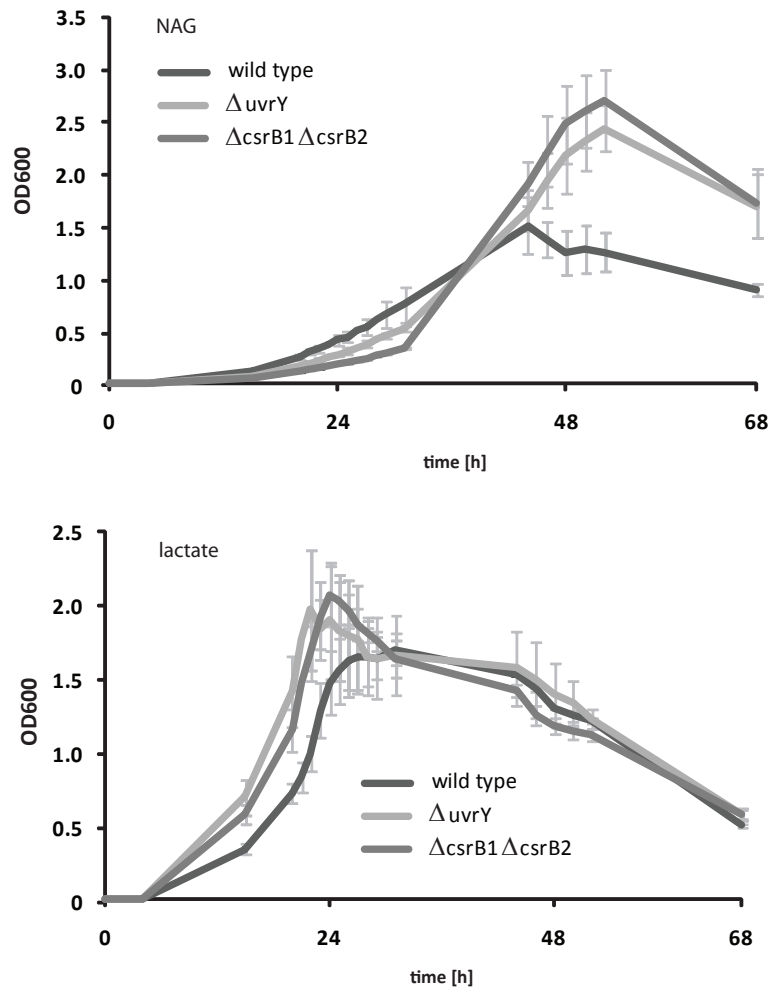
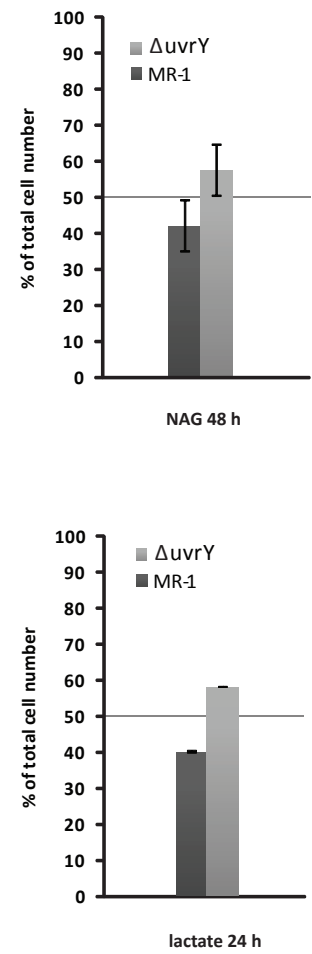
A**B**

Figure S4: A) Growth comparison of *S. oneidensis* wild type, $\Delta uvrY$, and $\Delta csrB1\Delta csrB2$ mutants. Displayed is growth under aerobic conditions with N-acetylglucosamine (NAG) as carbon source (upper panel) or lactate (lower panel). The corresponding strains are indicated. In order to better highlight the differences in growth behavior, growth was plotted at a linear scale. The error bars display the standard deviation. **B) Ratio of $\Delta uvrY$ and wild-type cells grown in mixed cultures.** To distinguish the two strains, one of the strains was constitutively expressing *gfp*.