A

\[ cho2\Delta \]

\begin{align*}
\text{Doubling time (hours)} & \quad \text{Time (hours)} \\
\end{align*}

\begin{align*}
\text{Cell doublings} & \\
\end{align*}

- [Doubling Time]
- [Cell Doublings]

B

\[ bur2\Delta \]

\begin{align*}
\text{Doubling time (hours)} & \quad \text{Time (hours)} \\
\end{align*}

\begin{align*}
\text{Cell doublings} & \\
\end{align*}

- [Doubling Time]
- [Cell Doublings]
Supplementary Figure S3. Deletion mutants have attained balanced growth. (A-D) Plots showing the doubling time (orange dots, left y-axis) and cell doublings (blue dots, right y-axis) over time of the four slowest deletion strains in figure 5. Doubling times were calculated over a sliding window containing 10 optical density measurements.