Supplemental Figure 5.1: Percentage of viable cells alive after incubation at respective temperatures. Data shows percentage of viable cells alive at the end of a 4-hour time-period at the respective temperatures. Data was collected by observing cells in at least 5 different fields of view with at minimum n=100. Graphs are a fraction of viable cells analyzed in each cell type.

Supplemental Figure 5.2: Growth curves of boi1 mutants compared to wildtype at permissive and restrictive temperatures. Graphs show optical density at 600nm of the cells grown at 26°C and at 35°C - three replicates of each cell type are shown including a blank (shown in cyan).