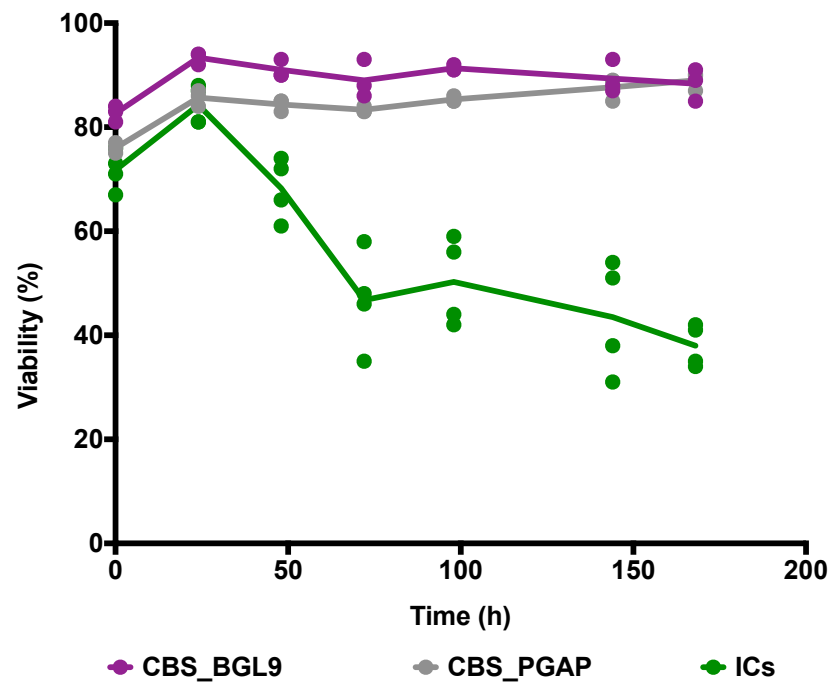
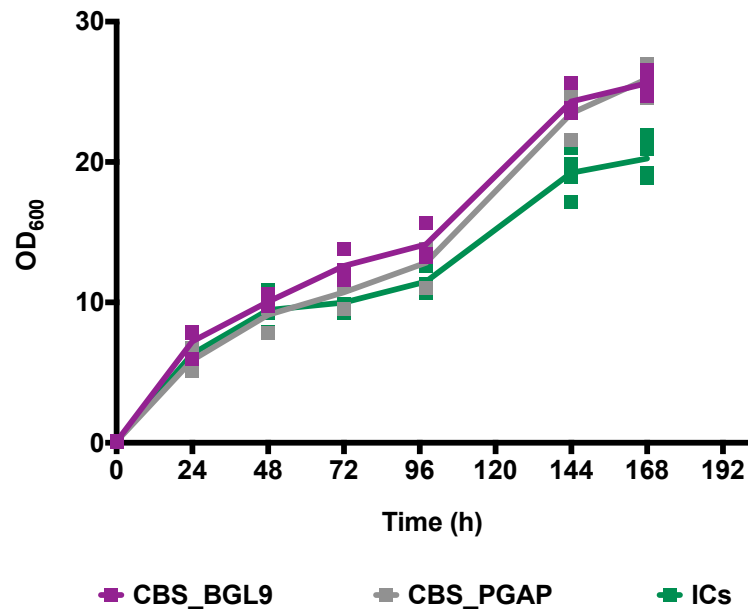


A**B****S8 Fig.** Time-course assessment of cell viabilities during BGL secretion.

A, Percentage viabilities indicate the proportion of cells that were determined by flow cytometry as exhibiting minimal intracellular accumulation of propidium iodide. Purple and gray points denote cell viability measurements in three independent cultures of CBS_BGL9 and CBS_pGAP respectively. Green points denote four independently edited clones (ICs) in which the *IRA1*^{N200D} substitution was introduced into the CBS_BGL9 background by genome editing.

B, Cell density values (OD₆₀₀) determined at the same timepoints as in (a). These measurements were made on a set of 1-week 100 ml shake flask cultures that replicated the conditions used in Fig 6. Numerical data are listed in S1 Data.