Fig: S1

- **clb3Δ clb4Δ clb5Δ**
  - Met
  - Met + Glu

- **WT**
  - Glu

- **cdc28-as1**
  - Glu

- **cdc28Y19E**
  - Glu

- **cdc28-1N**
  - Glu
Figure S1

Clb2 is stable in \textit{cdc28Y19E} and \textit{cdc28-as1}. WT, \textit{cdc28Y19E}, \textit{cdc28-as1} and \textit{cdc28-1N} carrying \textit{GAL-CLB2-cmyc3} on a \textit{CEN} plasmid were arrested in YEP+Raff containing $\alpha$ factor and released into respective arrest conditions into YEP+Raff+Gal for 45 mins (for WT) and 90 min (for cdc28 mutants). Cells were transferred to YEP+Glu medium containing 1mg/ml cycloheximide. \textit{clb3\Delta clb4\Delta clb5\Delta GAL-Clb5} cells carrying \textit{MET-CLB2-HA3} on a \textit{CEN} plasmid were arrested with $\alpha$ factor in YEP+Raff. Cells were then transferred into methionine-deficient medium containing glucose. Fate of the Clb2 pulse was monitored by Western blotting.