

Supplemental Figure SF3. The *cln1* Δ deletion has a growth defect at 37°C. A) All strains were inoculated from a log phase overnight culture into 96-well plates, grown in a shaking spectrophotometer, and analyzed for growth based on optical density at 600 nm every 15 minutes. B) Cell morphology was analyzed microscopically after 24 hours growth at 30°C or 37°C. White arrows highlight the chains of cells that arose in the *cln1* Δ deletion strain at 37°C. Scale bar is 10 μ m.