



Figure S4. Resazurin cell viability assays. A) Plasmid-harboring *S. cerevisiae* $\Delta lac1/TET::LAG1$ strains were grown in SD -Ura without doxycycline for 24 hours. **B)** Plasmid-harboring *S. cerevisiae* WT strains were grown in SD -Ura for 24 hours. **C)** *F. verticillioides* WT and *FUM17/18* mutants were grown in ICI/6 mM Gln for 21 hours. Fluorescence was detected every 30 min. Each strain was incubated under the addition of water (untreated) or FB₁ as indicated. To account for media- and compound-related variations, measurements of each sample were normalized against its lowest starting value. Data are mean values \pm standard deviation ($n = 3$).