Fig. S1.
A) Ssa2-GFP functionality assayed at top left: spot test of indicated strains were serial diluted, spotted on YPD plates and incubated for 2-4 days at 30°, 35° and 37°C respectively. Left and bottom row shows representative tetrads of the indicated strains.
B) Wt, **ubp3Δ** and **bre5Δ** cells with a C-terminal GFP tag of the chromosomal **SSA2** were subjected to heat stress (42°C for 30 minutes), allowed to recover at 30°C and imaged by wide field fluorescence microscopy. Data represent percentage of cells containing Ssa2-GFP aggregates over time and is represented as the mean of at least 5 experiments ± standard deviation (SD).
C) Quantification of cells containing GFP-Ubc9ts aggregates with respect to percentage of the whole population. Data is represented as the mean (± SD) of three independent experiments.
D) High copy plasmids expressing either **PDE2** or an empty vector in wt and **ubp3Δ** strains with a chromosomal copy of Ssa2-GFP. Cells were monitored and quantified as in A, B and C. Data is represented as the mean (± SD) of at least 3 experiments.