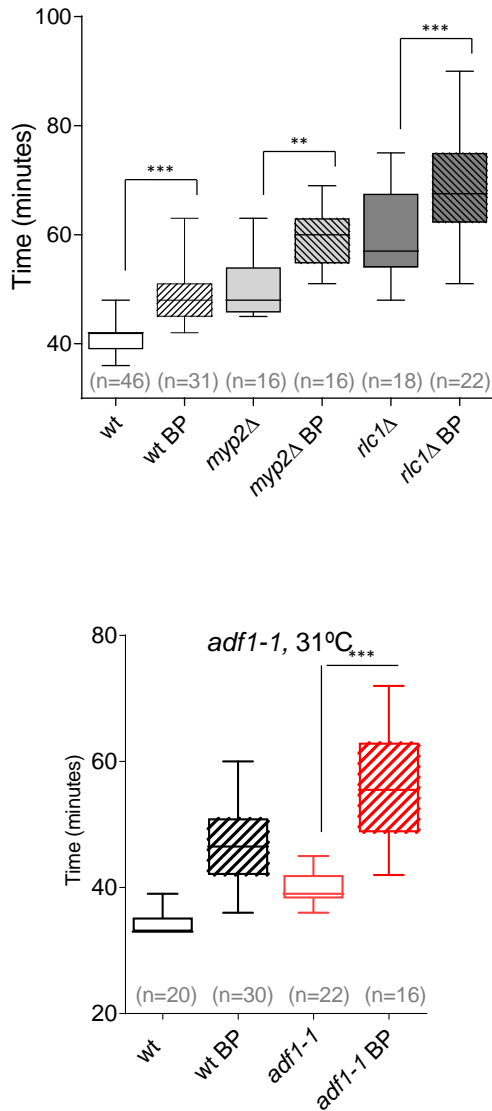


Figure 6-figure supplement 1



Timing of cytokinesis in *myp2Δ*, *rlc1Δ* and *adf1-1* mutant cells (Figure 6-figure supplement 1).

Quantitation of the timing of cytokinesis in wild-type and mutant cells expressing Imp2p-GFP and Sid4p-GFP were grown and a time-lapse was done under the conditions established for each mutant. *myp2Δ* and *rlc1Δ* cells were grown at 28°C and a time-lapse was done in the presence or absence of BP (5μg/ml). *adf1-1* cells were grown at 25°C and shifted to 31°C 1h before time-lapse imaging in the presence or absence of BP (5μg/ml). Asterisks indicate the statistical significance of the difference between strains. Statistical significance was calculated by ANOVA followed by Šidák's multiple comparisons test (n.s. $p > 0.05$; ** $p < 0.005$; *** $p < 0.0001$).