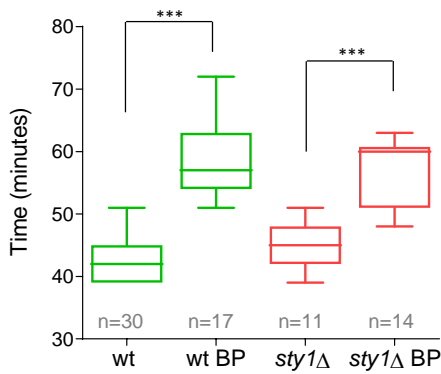


Figure 4-figure supplement 3



**Timing of cytokinesis in *sty1Δ* cells treated with BP (Figure 4-figure supplement 3).**

Quantitation of the timing of cytokinesis (from SPB separation to the end of AR contraction) in *sty1Δ* and wild-type cells expressing Imp2p-GFP (CAR marker) and Sid4p-GFP (mitotic marker). Cells were grown at 28°C and a time lapse was done in the presence or the absence of BP (5μg/ml) added before imaging. Asterisks indicate the statistical significance of the difference between the two conditions. Statistical significance was calculated by ANOVA followed by Fisher's LSD test (\*\*\*) ( $p < 0.0001$ ).