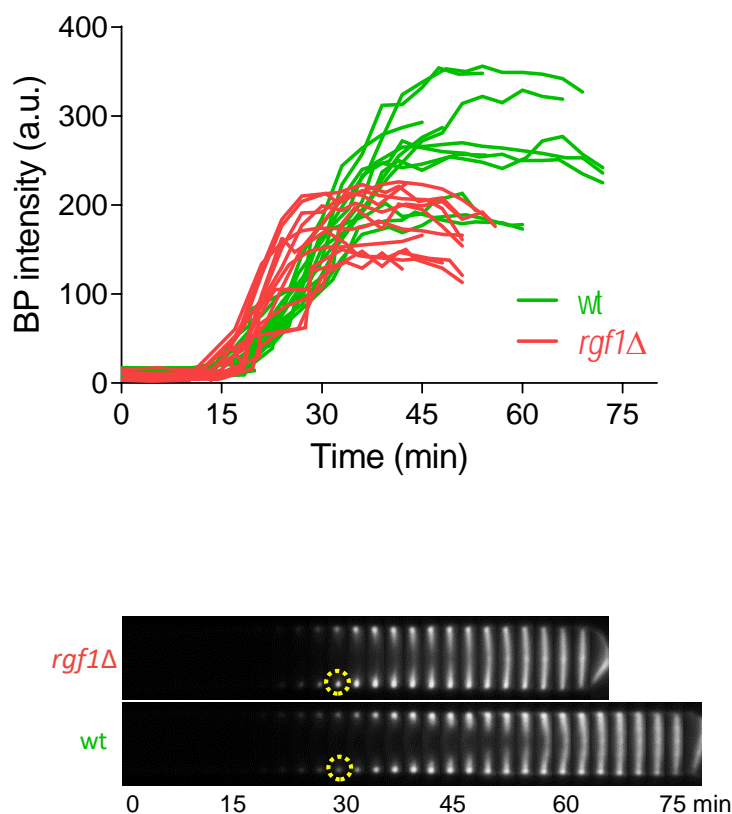


Figure 2-figure supplement 2



Septum synthesis is not halted after BP treatment (Figure 2-figure supplement 2).

Kymographs showing the progression of the septum of wild type and *rgf1Δ* cells treated with BP (5 $\mu\text{g/ml}$) and time-lapse-imaged every 3 min. ($t=0$ indicates SPB separation, not shown). The graph represents BP fluorescence intensity in the septum area over time and was measured as the average fluorescence within a circle of constant diameter in the border of the cell (dotted circle). Each line represents a single septum.