



Figure S4. Quantification of the fluorescent intensity for Ede1-myeGFP/Sla1-mCherry patches (N=4, top panel) or *ede1^{cc}*-myeGFP/Sla1-mCherry patches (N=8, bottom panel) as a function of time. Individual intensity curves for GFP (blue) and mCherry (red) were normalized independently. For each patch, the GFP and mCherry curves were aligned to the peak intensity of Sla1 (= time point 0) in time. Below each graph, a time series of a representative patch is shown, that has been adjusted independently for better visualization.