Supplementary Figure S3

A

![Bar chart showing Cyclin B2 positives (%) over time after Rad51 repression (hours).](chart)

B

![Images showing DNA, Cyclin B2, γ-tubulin, and Merge for Rad51^{ON} and Rad51^{OFF}.](images)
Figure S3  Analysis of cyclin B2 in Rad51\textsuperscript{OFF} cells.

(A) Quantitation of cells positive for cyclin B2 at the time points shown after Rad51 repression. Data from at least 200 cells are shown per data point.

(B) Representative images of cyclin B2 positive cells. Cells were stained for cyclin B2 (green), \textit{\textmu}tubulin (red) and counter-stained with DAPI (blue). Images are quick projections of Z sections captured using the Deltavision deconvolution microscope. Scale bar is 5 \textmu m.