Figure S3.
**Figure S3. Half-life analysis of Cdk- TFs.** DNA content analyses and half-life calculations for Tos4 (A-B), Hcm1 (C-D), Yox1 (E-F), and Yhp1 (G-H) from the experiments presented in Figures 1D-G. Cell cycle positions before the addition of cycloheximide are shown. For half-life calculations expression of proteins in Figures 1D-G were quantified with ImageJ, normalized to Cdk1 levels, and half-life was calculated using Graph Pad Prism software.