## Koussa \& Smith, Figure S1

A

## 3' ends of Okazaki fragments

 around nucleosomes

$$
\text { — asynch: } 5 \text { min rap }
$$

- asynch: 10min rap
- asynch: 60min rap
ends of Okazak
B around Abf1/Rap1/Reb1 sites


> _ asynch: $5 \min$ rap
> _ asynch: $10 \min$ rap
> _ asynch: 60 min rap
A. Distribution of Okazaki fragment 3' ends around the midpoints of high-confidence nucleosomes (Jiang and Pugh 2009) in asynchronous cells treated with rapamycin for the indicated time. Data are smoothed to 5 bp and normalized to the median value in the range $\pm 100 \mathrm{bp}$ from the nucleosome midpoint.
B. Distribution of Okazaki fragment 3' ends around Abf1/Reb1/Rap1 sites (Maclsaac et al. 2006) in asynchronous cells treated with rapamycin for the indicated time. Data are smoothed to 5 bp and normalized to the median value in the range $\pm 100 \mathrm{bp}$ from the transcription-factor binding site midpoint.

