

Figure S5. Moving sum comparison of wild-type nucleosome depleted regions (NDRs). NDR width corresponds to the distance between the two nucleosome centers on either side of the ACS. The moving sum NDR width was determined using a range of 100 to 600 bp and a moving window of 35 bp. 90% of origins in the Lee et al. dataset have NDR widths between 212 and 364 bp. The W303-1A wild-type strain had 90% of origins with widths between 196 and 352 bp.