

**Supplemental Figure 2:** Comparison of nucleosome occupancy data in the vicinity of Hsf1 DNA binding site locations before and after heat shock treatment (which corresponds to the YPD and HEAT conditions in the ChIP-chip data sets). The nucleosome occupancy of some Hsf1 binding sites differs between these conditions. However, in both YPD and HEAT conditions the Hsf1 binding sites are in general less occupied than neighboring DNA sites.

