

Supplemental Figure S1. Genome-wide CTCF occupancy may not decrease during lineage commitment in some tissues. (A) Number of CTCF binding sites across mouse ENCODE embryonic and adult liver tissues. (B) Number of CTCF binding sites across mouse ENCODE embryonic and adult heart tissues. All ChIPseq data from (Shen et al. 2012). (C) Western blot analysis querying CTCF and Gapdh protein levels in ES cells in serum-LIF media and NPCs. Related to Figure 1.