



Supplemental Figure S10: DamID-seq peaks from 10⁴, 10³ cells overlap with ChIP-seq peaks (A, B) Overlaps between 10⁴, 10³ ESC POU5F1 DamID-seq and ESC POU5F1 ChIP-seq (A), 10⁴, 10³ NSC SOX2 DamID-seq and NSC SOX2 ChIP-seq (B). (C, D) Signal intensity in the genomic loci with DamID-seq/ChIP-seq specific and overlapping peaks in the comparison between 10⁶ cell DamID-seq and ChIP-seq. POU5F1 DamID-seq signal in 10⁶/10⁴/10³ ESCs (C) and SOX2 DamID-seq signal in 10⁶/10⁴/10³ NSCs are shown. The grey and green lines indicate regions identified as a peak in 10⁴ and 10³ cells, respectively.