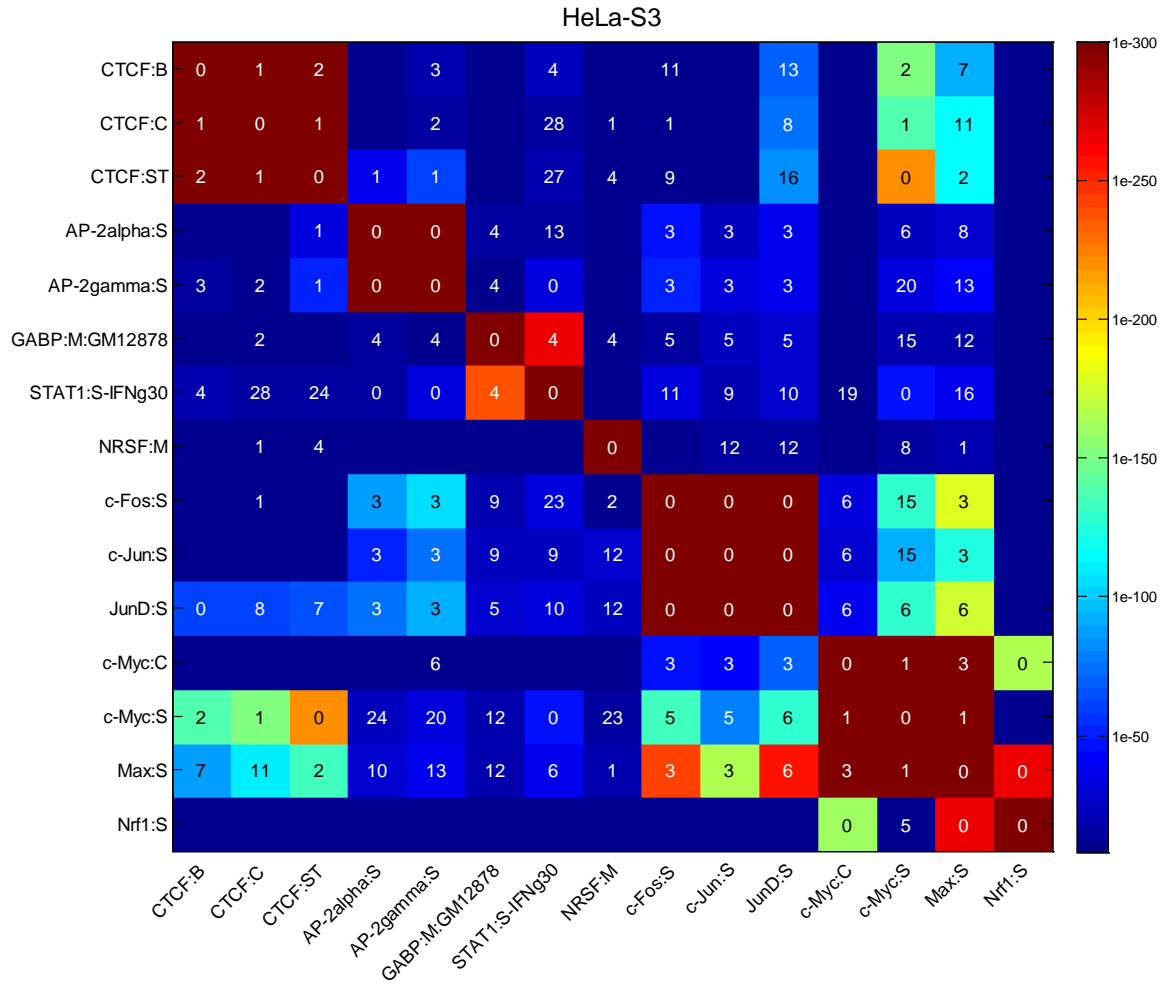


Figure S9 Spatial binding constraints detected from ENCODE HeLa-S3 cells.

A) Matrix representation of pairwise spatial binding constraints between factor B (column) and factor A (row) detected from 15 ChIP-Seq dataset in human HeLa-S3 cells. The colors represent the significance levels (corrected p-value) of the strongest spacings. The numbers represent the distances between the factors in the strongest spacings. **B)** The colors and numbers represent the number of positions exhibiting significant spatial binding constraints within the 201bp window around the binding sites of factor B (column).

A



B

