

Heatmap showing the number of differentially expressed genes (DEGs) for various transcription factors (TFs) across different cell lines. The color scale ranges from 0 (light orange) to 3500 (dark purple).

Transcription Factors (TFs) listed on the y-axis (from top to bottom):

- TP63
- RUNX1
- FOSB
- KLF15
- JUN
- HIC1
- ADD45A
- FOXO1
- EZH2
- NFE2L3
- ESRRB
- EGR1
- CREB5
- BCL6
- BACH1
- LEF1
- NFIL3
- ZBTB7B
- TEAD3
- TBX15
- STAT5A
- SOX9
- SOX4
- ZEB1
- RREB1
- PRRX1
- PRDM5
- PRDM1
- POU2F2
- ARID3A

Cell Lines listed on the x-axis (from left to right):

- TP63
- ZNF281
- KLF15
- IRF7
- DD45A
- FOXC1
- NFE2L3
- ELK3
- CREB5
- BCL11B
- LEF1
- SOX10
- TEAD3
- STAT6
- SOX9
- RUNX3
- RREB1
- PRDM6
- PRDM1
- PAX6

