

Scatter plot showing TF Expression log2FC (TES vs GFP) for various transcription factors. The x-axis ranges from -2 to 4. A vertical dashed line is at x=0. Points are colored red (downregulated) or blue (upregulated).

Transcription factors labeled include: ZNF592, TFEB, SKIL, MEF2C, E2F5, E2F2, CREB3L4, ZNF92, ZNF391, KLF7, ZFH3, ZNF680, DACH1, ATF6, HOXC6, HOXB4, ZNF22, ZSCAN31, PAX6, ZBTB18, CREB3, TSHZ1, RFX7, ZNF41, DLX2, PRDM5, MYBL1, ZBTB1, HOXD11, ZFP82, NR1D1, ZNF292, ZNF85, ZNF426, ZNF37A, FOXC1, ZNF697, ZNF777, ZNF667, PPARA, ZNF260, NFXL1, ZBTB5, ZNF561, ZNF589, ZNF558, ZNF133, HES4, ZNF577, ZNF101, ZNF26, HSF2, FOXO4, ZNF433, HEY2, PAX8, ZNF555, ZNF157, ZNF274, NFE2L1, ZNF618, ZNF766, ZNF664, ZNF610, HDGF, CUX1, MEF2D, GLI3, ZNF2, ZNF596, LHX2, ZNF423, LHX9, BARX2, SOX3, FEV, GLI1, NR1H4.

- Not Target
- TES/TEAD1 Target

● 250  
 ● 500  
 ● 750