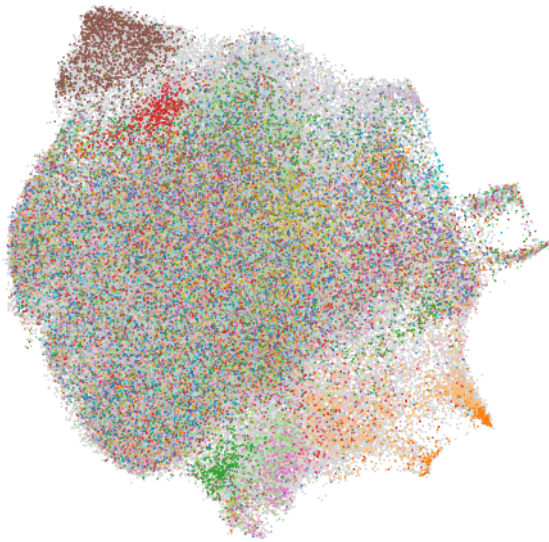


All 105 Target Genes



● AHR	● FOXF1	● PLK4
● ARID1A	● FOXL2	● POU3F2
● ARRDC3	● FOXO4	● PRDM1
● ATL1	● GLB1L2	● PRTG
● BAK1	● HES7	● PTPN1
● BCL2L11	● HK2	● PTPN9
● BCORL1	● HNF4A	● PTPN12
● BPGM	● HOXA13	● PTPN13
● C3orf72	● HOXB9	● RHOXF2
● C19orf26	● HOXC13	● RREB1
● CBFA2T3	● IER5L	● RUNX1T1
● CBL	● IGDCC3	● S1PR2
● CDKN1A	● IKZF3	● SAMD1
● CDKN1B	● IRF1	● SET
● CDKN1C	● ISL2	● SGK1
● CEBPA	● JUN	● SLC4A1
● CEBPB	● KIAA1804	● SLC6A9
● CEBPE	● KIF2C	● SLC38A2
● CELF2	● KIF18B	● SNAI1
● CITED1	● KLF1	● SPI1
● CKS1B	● KMT2A	● STIL
● CLDN6	● LHX1	● TBX2
● CNN1	● LYL1	● TBX3
● CNNM4	● MAML2	● TGFB2
● COL1A1	● MAP2K3	● TMSB4X
● COL2A1	● MAP2K6	● TP73
● CSRNP1	● MAP4K3	● TSC22D1
● DLX2	● MAP4K5	● UBASH3A
● DUSP9	● MAP7D1	● UBASH3B
● EGR1	● MAPK1	● ZBTB1
● ELMSAN1	● MEIS1	● ZBTB10
● ETS2	● MIDN	● ZBTB25
● FEV	● NCL	● ZC3HAV1
● FOSB	● NIT1	● ZNF318
● FOXA1	● OSR2	● NA
● FOXA3		