Group_IV_dn.srt_rmdup_flt.csv

Heatmap rows (top to bottom): Arnt:Ahr(bHLH), ETS:RUNX(ETS,Runt), EWS:ERG−fusion(ETS), EWS:FLI1−fusion(ETS), NFAT:AP1(RHD,bZIP), E2A(bHLH), E2A(bHLH),near_PU.1, TCF4(bHLH), Hes5+M0215, bHLHE41(bHLH), Ascl2+M5987, BATF(bZIP), Atf1(bZIP), Creb1+M0297, Atf3(bZIP), Fra1(bZIP), Fra2(bZIP), AP−1(bZIP), Jun+M0311, JunB(bZIP), E2F3(E2F), E2F6(E2F), E2f2+M0670, EHF(ETS), ELF1(ETS), Elf2+M0708, Elf4(ETS), ETV1(ETS), ETV4(ETS), Elk1(ETS), Elk3+M0692, ETS1(ETS), Etv2(ETS), Fli1(ETS), GABPA(ETS), PU.1(ETS), IRF4(IRF), Irf5+M1267, Irf6+M1266, Irf7+M1265, Nfat5+M1519, Nfatc2+M1518, Nfatc3+M1517, RUNX1(Runt), RUNX2(Runt), RUNX3+M5791, STAT4(Stat), Stat3(Stat), Stat3+il21(Stat), Stat5a+M3985, Stat5b+M3990, Tbet(T−box), Tbr1(T−box), Tbx21(T−box), LEF1(HMG), Tcf4(HMG), Tcf7(HMG), Zbtb1+M0413, Bcl6(Zf), PRDM1(Zf), Zfp161+M0432, Zfp691+M0428, Egr1(Zf), KLF10(Zf), KLF3(Zf), KLF5(Zf), KLF6(Zf), Klf1+M2294, Klf12+M0443, Klf4(Zf), Klf7+M0405, Klf8+M0421, KLF14(Zf), Sp2(Zf), Sp4+M0401, Dmrta1+M0641, Dmrtc2+M0635, GATA3(Zf), GATA3(Zf),DR4, GATA3(Zf),DR8, Gmeb1+M1550, Gmeb2+M1551, Smad4(MAD), Smad2(MAD)

Columns (left to right): DKO_Tfh_vs_Prdm1KO_Tfh.dn, DKO_Tfh_vs_WT_Tfh.dn, DKO_Th1_vs_Bcl6KO_Th1.dn, DKO_Th1_vs_WT_Th1.dn, WT_Tfh_vs_WT_Th1.dn, WT_Tfh_vs_WT_Th1.up

Color scale: 0, 20, 40, 60, 80