Group_III_up.srt_rmdup_flt.csv

Group_I	ll_u	Jp.	.sr	t_ı	rm	du	p_flt.csv	
							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	
							KIf12+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	
		Ĭ					Gmeb2+M1551	
							Smad4(MAD)	
							Smad2(MAD)	
	DKO_Tfh_vs_Prdm1KO_Tfh.up	못	묫	묫	.≦	Š		
		$\Gamma_{\rm O}$			'⊒	_ ∓		
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