

## Transcription factors – 187 markers

Tissues and blood	In vitro cultures	Mouse / Human	Other species
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This panel consists of a set of murine transcription factors (TFs) whose analysis can be used both to elucidate transcriptional regulatory specificity and to understand TF-regulated diseases.

Aatf	Dlx1	Heyl	Msc	Ppara	Stat5a
Actb	Dmrt1	Hic1	Msx1	Prdm1	Taf1b
Aff1	Drap1	Hira	Mta1	Prop1	Taf7
Ahr	E2f2	Hlf	Mxd1	Pura	Tbp
Alx1	Ebf1	Hmbox1	Myc	Rara	Tbr1
Ar	Ehf	Hnf1a	Mycs	Rb1	Tcea1
Ascl1	Elk1	Hopx	Myt1	Rcan1	Tead1
Atf1	Emx1	Hoxa1	Myt1l	Rel	Tef
Athon1	En1	Hprt	Neurod1	Rnf4	Tfam
Batf	Eomes	Hsf1	Nfe2	Rora	Tfdp1
Baz1b	Ep300	Ikzf3	Nfia	Runx1	Tfrc
Bcl6	Epas1	Irf1	Nfkb1	Rxra	Tgif2
Bnc1	Erf	Isx	Nfx1	Sall1	Thra
Brd8	Erg	Jun	Nme2	Satb1	Tlx1
Brf1	Esr1	Kdm1a	Nono	Scand1	Tnxb
Bsx	Ets1	Klf2	Npas1	Scmh1	Trerf1
Btaf1	Fli1	Lass2	Npm1	Scml2	Trp53
Btf3	Fos	Lbx1	Nr1d1	Scrt1	Trps1
Btg2	Foxa1	Lcor	Nrl	Shox2	Twist1
Cdx1	Gabpa	Lef1	Olig2	Sim1	Ubn1
Cebpa	Gas7	Lfx1	Onecut1	Six1	Uhrf1
Cited1	Gata1	Lmo1	Otp	Smad1	Vax1
Clock	Gbx2	Lsr	Otx1	Snpc2	Vdr
Cnbp	Gcm1	Lztr1	Ovol1	Sox1	Vps72
Creb1	Gli2	Maf	Pax1	Sp1	Vsx1
Crx	Gsc	Mef2a	Pbx2	Spdef	Wt1
Csda	Gtf2i	Mkx	Pgr	Sphk2	Xbp1
Ctcf	Gusb	Mll1	Pitx2	Spib	Yeast4
Cux1	Hand1	Mlx	Plag1	Srebf1	Yy1
Ddx2	Hcls1	Mnt	Pml	Srf	Zeb1
Ddit3	Hesx1	Mnx1	Polr2i	Stat1	Zkscan1
					Znrd1