

GC	CKROX	CLOCKBMAL	NGFIC	POUIF1	GABP	RORA2	XPF1	GR	GATA	FOXO3
SP1	MAZ	USF2	EGR3	PIT1	CETS168	RORA	CMAF	PR	GATA6	FREAC4
ETF	SPZ1	MYC	EGR2	OCT4	ETS2		LMAF	NKX32	GATA3	XFD3
CHCH	WT1	USF	EGR1	OCT	ETS1	ZIC2	RFX1	NKX25	GATA2	FREAC3
KROX	TFII	NMYC		NKX61	NERF	ZIC1	RFX	YY1	GATA1	XFD1
AP2GAMMA	MOVOB	EBOX	CDP	DTYPEPA	TEL2	GLI		TTF1	MTATA	FREAC2
AP2ALPHA	LRF	MAX	CDPCR1	NKX3A			SF1	DBP	FREAC7	FOXO3A
AP2	MZF1	ARNT	CDPCR3HD	NKX22	CETS1P54		LRH1	CEBP	LPOLYA	XFD2
CBF	EGR	MYCMAX		TFIIA	ELK1	NFY	HIC1	BRCA	TATA	HFH1
WHN	ZNF219	HIF1	HSF2	CEBPGAMMA	SAP1A	CAAT	HNF4	CAP	CDXA	FOXJ2
ZF5		CMYC	HSF1	ATATA	NRF2	HOXA7	SMAD	PAX2	TBP	HFH3
E2F	IK2	STRA13	VBP	HNF1		ACAA	HAND1E47	MYB	XVENT1	HFH8
	IK	DEC	E4BP4	CART1	ZTA	ALPHACP1	AR	PXR	GEN	FOXD3
E2F1	KID3		HLF	CDX	BACH2	CACCCBINDING.	T3R	HOXA3	STAT4	FOX
E2F1DP1RB	SREBP2	CREB	TEF	AFP1	MAF	UF1H3BETA	P300	HMG1Y	GFI1	HFH4
E2F4DP1	AHRARNT	ATF	MEIS1BHOXA9	MMEF2	BACH1	HES1	AP2REP	NFAT	BCL6	
E2F1DP2	AHR	CREBATF	MEIS1AHOXA9	TST1		NFKAPPAB50	NF1	STAT1	CIZ	
E2F1DP1	AHRHIF	CREBP1CJUN	BLIMP1	CDX2	TAL1BETAE47	EBF	KAISO	STAT5A	SOX10	
E2F4DP2	TBX5	ATF3	IRF7	MRF2	TAL1ALPHAE47	IK3	HELIOSA	LEF1TCF1	IPF1	
	LMO2COM	CREBP1	EV11	ISRE	TAL1BETAITF2	FOXM1	IK1	LEF1	RUSH1A	
LBP1	AREB6	ATF4	GATA4	ICSBP	RP58	TITF1	STAT3	TCF4	AP3	
MYOGENIN	DELTAEF1	ATF1	HOX13	AMEF2		GFI1B	RBPJK		BRN2	
TAL1	E47	E4F1	SOX	HMEF2	CREL	FAC1	STAT	CHOP	SOX17	
HEB	E2A	VJUN	AIRE	RSRFC4	NFKAPPAB65	LDSPOLYA	TEF1	CEBPDELTA	SOX9	
	E12		CDC5	MEF2	NFKAPPAB	BARBIE	ETS	CEBPA	SOX5	
MUSCLE	MYOD	PITX2	POLY		NFKB	PADS	STAT6	CEBPB	HNF3ALPHA	
LFA1		LYF1	HP1SITEFACTOR	AML		VDR	PEA3	MSX1	FOXO4	
CP2		OTX	POU6F1	COREBINDING.	XBP1	PXRRXR	PU1	LHX3	FOXO1	
ZIC3		CRX	IRF	AML1	ATF6	CMYB	ELF1	CHX10	SRY	
SREBP		PAX8	IRF1	PEBP	HTF	VMYB	TCF11	NKX62	HNF3	
PAX4		OCT1	IRF2	OSF2		NANOG	TGIF	S8	HNF3B	
SREBP1		EN1	PBX		ER	SMAD3	MEIS1	OG2		
CACBINDING.			PBX1		RORA1	P53	AP1	NCX		
CACD			HNF6		ERR1	TFE	APIFJ	HOXA4		