

The protein IDs of each subset (for eukaryotic nuclear sequences.)

Subset 1	Subset 2	Subset 3	Subset 4	Subset 5
HMAB_DROME	FKB2_BOVIN	H5A_XENLA	H103_CHICK	OC11_MOUSE
H2B_ENTIV	H1A_PLADU	ZF35_MOUSE	SPT4_YEAST	PPAS_XENLA
TFS2_YEAST	T2FB_YEAST	ZN42_HUMAN	H12_CAEEL	SP33_HUMAN
TEB_EUPCR	CYSR_HUMAN	RFA2_HUMAN	SOX5_MOUSE	MIG1_YEAST
SOX2_MOUSE	RRXB_HUMAN	IPOU_DROME	TF3B_KLULA	TF2D_SCHPO
ESTR_HUMAN	UBF1_XENLA	CEB_DROME	H1A_CHITE	STP4_PIG
H2B1_PARAN	RRB3_MOUSE	SRY_GORGO	PRT1_SEPOF	HXDC_CHICK
ID1_RAT	RFA1_HUMAN	CC23_YEAST	CNBP_HUMAN	HES1_MOUSE
RI14_HUMAN	JUNB_HUMAN	H15_MOUSE	RPB2_HUMAN	P53_XENLA
HXB3_HUMAN	ENL_HUMAN	REL_XENLA	GA15_HUMAN	POU1_XENLA
ESTR_CHICK	MYBB_CHICK	AP1_HUMAN	HXA7_COTJA	REB1_KLULA
H2AV_TETTH	HSP1_TACAC	HME1_HUMAN	HXDA_HUMAN	MYOD_CHICK
H1_DROHY	MAT2_YEAST	HXB5_BRARE	RPB7_YEAST	GA1A_XENLA
HAP4_YEAST	RPB1_TRYBB	MYC_CALJA	TF3B_CANAL	GROU_DROME
HMLA_DROME	BRC2_DROME	AP1_DROME	HMGH_STRPU	MYF5_CHICK
SOK1_YEAST	MAX_HUMAN	GAT5_CHICK	HG15_CHICK	MYOD_CAEEL
PCNA_PLAFK	TF3A_BUFAM	TF2D_PLAFA	CBP_MOUSE	H2B1_YEAST
A33_PLEWA	SUV9_DROME	LMX1_MESAU	SUM1_LYTVA	SEN1_YEAST
HXAA_HUMAN	PAX1_MOUSE	ELF1_DROME	GCRA_HUMAN	IXR1_YEAST
HMC1_MOUSE	SET_HUMAN	BCL3_HUMAN	HEX2_YEAST	H2B_EMENI
KU70_HUMAN	ABAA_EMENI	ORC6_YEAST	H1B_XENLA	HG14_MOUSE
RPB8_YEAST	MOT1_YEAST	HXB7_XENLA	BRAC_XENLA	BRN4_HUMAN
UBF1_HUMAN	RAG1_HUMAN	NGFI_XENLA	EGR2_BRARE	RA18_YEAST
RCC_YEAST	H2B2_LYTPI	T2FA_XENLA	SUS_DROME	ETSA_XENLA
HXC5_HUMAN	CST2_HUMAN	TF2D_DROME	MPI3_MOUSE	H5_ANSAN
NUF2_YEAST	HMD1_CHICK	NUMB_DROME	FORM_CHICK	HMC2_MOUSE
ETS1_HUMAN	H2A_PLAFA	H1_TIGCA	H1_DROME	PRO_DROME
AMT1_CANGA	POK_DROME	RN15_YEAST	SON1_YEAST	AMDR_ASPOR
FUS_HUMAN	STH1_YEAST	NFI1_HUMAN	FOSB_MOUSE	CREM_MOUSE
NOT1_YEAST	RU1C_HUMAN	PAC1_MOUSE	PR18_YEAST	T2EB_XENLA
HCGP_MOUSE	SMC2_YEAST	ID1_HUMAN	EMC_DROME	XBP1_HUMAN
HXA5_HUMAN	RPB1_YEAST	PPR1_YEAST	ZEP1_HUMAN	HME1_BRARE
BRC1_DROME	RPC6_YEAST	SNF4_YEAST	SN2L_HUMAN	ERM_HUMAN
NFIA_CHICK	CSE2_YEAST	H2A1_YEAST	H1A_HUMAN	ESTR_MOUSE
TF11_DROME	XPA_HUMAN	HMMD_BRARE	EGR2_XENLA	SKI_XENLA
ESTR_SALIR	SRYD_DROME	H114_BRARE	TFC1_YEAST	RAD3_SCHPO
CREA_HUMAN	SIS2_YEAST	NFI1_CHICK	RPA3_YEAST	SP1_RAT
H2B_TRYCR	MEFX_HUMAN	H1T_PIG	NIRA_EMENI	DRS1_YEAST
HXB4_XENLA	RPC2_YEAST	TEBB_OXYNO	ESP1_YEAST	IRTF_HUMAN
SPT6_YEAST	SR55_DROME	BUB1_YEAST	RA10_YEAST	APE1_BOVIN
MCM2_YEAST	PPOL_MOUSE	SRS2_YEAST	MA6R_YEAST	RPB2_DROME

PUT3_YEAST	MEF2_HUMAN	FIP1_YEAST	IKAR_MOUSE	TEF1_CHICK
HEXP_LEIMA	CDX1_HUMAN	LAMA_HUMAN	T2FA_DROME	FRA_DROME
RPB9_YEAST	XPB_DROME	SW10_SCHPO	PR08_YEAST	BIMB_EMENI
PRT2_SEPOF	T2FA_HUMAN	RA21_SCHPO	GCF_HUMAN	EGD1_YEAST
AEF1_DROME	RPB9_DROME	PR38_YEAST	PHA1_HUMAN	HDF1_YEAST
T2EA_HUMAN	HSP2_HYLLA	CEB_DROVI	GSBP_DROME	TF2B_KLULA
STTN_RAT	HNFA_MOUSE	P53_MESAU	H1T_MOUSE	FRA1_MOUSE
HME1_CHICK	RRA1_HUMAN	HMG_TETPY	SSS1_SCYCA	LY14_YEAST
FRA1_HUMAN	HGV2_HALRO	H2A1_TETPY	SX18_MOUSE	HAIR_DROVI
PAX8_MOUSE	H2B_CAEEL	ELK1_HUMAN	CYP1_YEAST	VDR_COTJA
MYC_CHICK	REL_CHICK	H2B_LEIEN	MBP1_YEAST	RPB3_SCHPO
XPA_DROME	HMK2_MOUSE	MKLP_HUMAN	RPA1_SCHPO	BX42_DROME
TF2D_HUMAN	HN3B_MOUSE	HSP1_DIDMA	HSP1_ORNAN	RAD1_YEAST
H101_CHICK	HSP2_BOVIN	SPT5_YEAST	PRGR_MOUSE	HXD1_MOUSE
ELT1_CAEEL	SNAI_DROME	SD22_SCHPO	NIT2_NEUCR	RMIL_CHICK
RGM1_YEAST	HMP1_RAT	SLP1_DROME	VDR_MOUSE	PAX7_HUMAN
RAN_GIALA	TC2A_CAEBR	HMEV_DROME	ID4_HUMAN	SMD1_HUMAN
TC1A_CAEBR	GAT1_MOUSE	RAG1_CHICK	SSN6_YEAST	ADR1_YEAST
RAD5_YEAST	RPB3_HUMAN	FLI1_HUMAN	ERC1_MOUSE	SRF_HUMAN
U2AF_SCHPO	PR21_YEAST	H14_MOUSE	SSS2_SCYCA	RRXA_HUMAN
TF3A_YEAST	POUC_BRARE	HXC6_NOTVI	TWST_XENLA	GAT1_HUMAN
SRF_XENLA	TSH_DROME	RPC4_YEAST	H2AV_SCHPO	RA15_SCHPO
GA15_CRILO	THAA_XENLA	SKI3_YEAST	WT1_HUMAN	T2EB_HUMAN
TOP2_DROME	CB31_YEAST	MCM3_YEAST	H2B1_PSAMI	HXA7_XENLA
HMP1_ONCMY	ETS2_HUMAN	UME6_YEAST	HIR1_YEAST	PTB_MOUSE
SOX2_CHICK	HXB5_HUMAN	SRYC_DROME	UN86_CAEEL	TFS2_DROME
CTK1_YEAST	H1_ONCMY	SDC1_CAEEL	USS1_YEAST	NHPA_YEAST
EYA_DROME	PEA3_MOUSE	ID3_HUMAN	H12_MOUSE	HME2_MOUSE
HUNB_DROME	ORC2_YEAST	ICSB_MOUSE	CEBA_RAT	MAD_HUMAN
ECR_DROME	RRP1_DROME	B4_XENLA	HMG1_BOVIN	HSP2_MACMU
TF2B_YEAST	H1B_PLADU	GAT1_CHICK	RPB5_HUMAN	E74B_DROME
EGR4_RAT	ATF3_HUMAN	SOX4_MOUSE	GAGA_DROME	GA5A_XENLA
REcq_HUMAN	GAT6_CHICK	AMDR_EMENI	STP2_BOVIN	STP1_BOVIN
PDM2_DROME	SCAL_DROME	RME1_YEAST	APTE_DROME	RAP1_YEAST
MSSP_HUMAN	CTK2_YEAST	H13_RABIT	TEBA_OXYNO	RFA3_YEAST
ETS2_XENLA	MEC3_CAEEL	REL_MOUSE	HG17_RAT	VDR_HUMAN
RPC1_YEAST	NASP_RABIT	PR09_YEAST	SOX3_HUMAN	PCNA_HUMAN
UBC2_DROME	MNDA_HUMAN	SSRP_HUMAN	HAP2_YEAST	EST1_YEAST
MX1_RAT	TEBB_STYMY	PLZF_HUMAN	H2A_TRYCR	HXD4_CHICK
LAM0_DROME	RPB4_YEAST	HXC9_MOUSE	FRA2_CHICK	THB2_HUMAN
PDR4_YEAST	UGA3_YEAST	HSF_KLULA	SNF7_YEAST	CREA_ASPNG
HXD3_HUMAN	TFC4_YEAST	IRF2_HUMAN	CCG1_HUMAN	HMIX_XENLA
PCNA_YEAST	HXD8_CHICK	RPA1_TRYBB	ID2_HUMAN	HXA2_MOUSE
TC3A_CAEEL	PDR1_YEAST	AP1_CHICK	FRA2_HUMAN	NAP1_YEAST

CDP_HUMAN	SWI3_YEAST	RPC1_GIALA	ATF1_HUMAN	BMI1_HUMAN
T2FA_YEAST	CC27_YEAST	MYBA_HUMAN	H2B0_HUMAN	RAD8_SCHPO
RB_HUMAN	THB1_HUMAN	OCT1_CHICK	HMGI_HUMAN	HMSC_DROME
DA81_YEAST	TOP2_SCHPO	TTP_HUMAN	SUHW_DROME	H2AL_STRPU
EGR1_BRARE	PHO2_YEAST	MX1_MOUSE	H6_ONCMY	AP3_DROME
DBP2_YEAST	ILF_HUMAN	PDM1_DROME	RA13_SCHPO	HSP1_ISOMA
KU86_HUMAN	MYOD_DROME	T2FB_DROME	CDNB_MOUSE	ADA2_YEAST
SOX3_CHICK	H2B3_PSAMI	TISD_MOUSE	HIBN_XENLA	HXB8_MOUSE
RAD3_YEAST	CEBD_MOUSE	RPB6_YEAST	SMD3_YEAST	ICSB_HUMAN
HMGY_HUMAN	PAX2_HUMAN	H1C1_XENLA	GAT3_XENLA	RPC3_YEAST
TOA2_YEAST	HXA4_MOUSE	ZEP2_HUMAN	NIL2_HUMAN	TCF1_MOUSE
BAF1_KLULA	NAK1_HUMAN	CB33_YEAST	MYCN_HUMAN	KEM1_YEAST
RUNT_DROME	ATO_DROME	PR06_YEAST	RPB1_CAEEL	CENB_CRIGR
RBF1_MOUSE	TF3B_YEAST	MKS1_YEAST	HMX2_HUMAN	GAT2_CHICK
B5_USTMA	H1_CHITH	HXA4_HUMAN	YEMA_DROME	C46H_HUMAN
ZUO1_YEAST	ATFA_HUMAN	H13_MOUSE	AC15_HUMAN	PPOL_BOVIN
HG14_BOVIN	LEUR_YEAST	UBF2_XENLA	TF2D_XENLA	X16_HUMAN
RFA3_HUMAN	PHI0_HOLTU	XPA_XENLA	RPB9_HUMAN	THA_CHICK
H2A2_XENLA	AP2_HUMAN	ISL1_HUMAN	GLN3_YEAST	GCR_MOUSE
CTK3_YEAST	STP2_RAT	CST3_HUMAN	BTEB_RAT	BRLA_EMENI
UBC2_SCHPO	SPI1_SCHPO	USF1_HUMAN	PHO4_YEAST	ANDR_HUMAN
MBP1_KLULA	GCN4_YEAST	MYB_BOVIN	TISB_HUMAN	RPT1_MOUSE
RPCX_YEAST	PUR_HUMAN	H2B3_PARAN	CBF1_YEAST	GLI_HUMAN
SAT1_HUMAN	RCC_SCHPO	SRV_SMIMA	RU1A_XENLA	RRB2_CHICK
YB1_XENLA	HXB6_BRARE	H11_GLYBA	ME18_HUMAN	THA1_HUMAN
ROX3_YEAST	H1D_HUMAN	B1_USTMA	HMES_DROME	TF3A_XENBO
SRE1_HUMAN	TBF1_YEAST	H1D_STRPU	H1_PARAN	BBF2_DROME
SPT7_YEAST	LAMC_DROME	HSF_DROME	HMG2_MOUSE	XPB_HUMAN
HSF_XENLA	KNRL_DROME	ATF2_RAT	BAS1_YEAST	RPB6_SCHPO
TEF_RAT	AFLR_ASPFL	REB1_YEAST	RFA1_YEAST	TF2B_HUMAN
HXB7_HUMAN	STP2_HUMAN	RPC8_YEAST	P53_SALIR	PIK1_YEAST
SPIB_HUMAN	MYBB_HUMAN	TFE_CANFA	H2B_ASTRU	HSP1_ALOSE
H2A1_SCHPO	RAD4_YEAST	CTF4_CHICK	CF1_BOMMO	PPAT_HUMAN
TWST_MOUSE	NECD_MOUSE	GSBD_DROME	RPA1_YEAST	PR02_YEAST
B3_USTMA	MODU_DROME	RFA2_YEAST	RAT1_YEAST	ATF4_HUMAN
EVX1_HUMAN	BRM_DROME	HXB2_HUMAN	POU1_BRARE	RPB3_YEAST
RPA9_YEAST	HMPR_HUMAN	LEF1_MOUSE	MYB_XENLA	KU86_MOUSE
CREB_BOVIN	HM18_CAEEL	LAMA_CHICK	CGB3_CHICK	RPB1_SCHPO
HSP1_DROAU	H2A_EMENI	BRC3_DROME	H2B_PATGR	KCLK_MOUSE
ELP_MOUSE	RRG1_HUMAN	HP1_DROME	HG17_CHICK	SEN2_YEAST
ST12_KLULA	ROX1_YEAST	YB3_XENLA	H2BL_STRPU	RBL2_HUMAN
PHI1_MYTED	YOX1_YEAST	TFE2_HUMAN	BRN1_MOUSE	ARG1_YEAST
ZFX1_MOUSE	HXD4_HUMAN	DUN1_YEAST	H1C_HUMAN	DA_DROME
HXC4_HUMAN	CBFA_PETMA	HXB1_MOUSE	HM8_XENLA	P53_MOUSE

PPAS_HUMAN	NASP_HUMAN	PPAT_XENLA	CNJC_TETTH	RA16_SCHPO
GAT2_XENLA	CSE1_YEAST	PAX6_BRARE	HMZ1_DROME	RPA2_EUPOC
GLI3_HUMAN	ATF4_MOUSE	CENA_HUMAN	HXD9_HUMAN	KNIR_DROME
OC3B_HUMAN	PCNA_SCHPO	HES3_RAT	K10_DROME	HIR2_YEAST
RPBY_YEAST	CUT3_SCHPO	ARP1_HUMAN	HXDC_MOUSE	ERG_HUMAN
HMGA_CHITE	SYU1_RAT	CREA_MOUSE	SYU2_RAT	SAPA_HUMAN
TOP2_TRYCR	SRV_MOUSE	HSP2_GORGO	STP1_YEAST	JUND_HUMAN
TF2D_DICDI	CHD1_MOUSE	PR28_YEAST	LAC9_KLULA	TRX_DROME
CG2F_HUMAN	HXC8_MOUSE	GAT2_HUMAN	CEBB_HUMAN	SYU_TORCA
H1_SALTR	XPA_CHICK	SINA_DROME	RED1_YEAST	RBJK_DROME
ANDR_MOUSE	HXCA_MOUSE	RPB2_SCHPO	PAC1_HUMAN	H2A_SEPOF
ETS2_CHICK	GCR_CAVPO	ADR6_YEAST	BAF1_KLUMA	BF1_RAT
PTP_RAT	HXA4_CHICK	TOP2_CRIFA	GA1B_XENLA	H1T_HUMAN
OCT1_XENLA	CHA4_YEAST	RELB_HUMAN	DPO4_YEAST	BRAC_MOUSE
MET4_YEAST	HME2_CHICK	CF23_DROME	MTA0_YEAST	CEBB_MOUSE
NUR1_MOUSE	RPC1_PLAFA	HUNB_DROVI	TF2D_CAEEL	CBFB_HUMAN
SLP2_DROME	TFB1_YEAST	TOP2_YEAST	RA54_YEAST	HES5_RAT
SMD2_HUMAN	GIAN_DROME	SKI_HUMAN	HMDF_DROME	CENC_HUMAN
TCF1_HUMAN	RB48_HUMAN	CPD1_DROME	STP2_MOUSE	RAN_CHICK
P53_CERAE	SR75_HUMAN	TEC1_YEAST	NHP2_YEAST	HMGT_ONCMY
TF3A_XENLA	HMMC_BRARE	H2A1_LEIDO	TYY1_HUMAN	HSF_SCHPO
CPC1_NEUCR	RAD4_SCHPO	CEBB_CHICK	RBJK_HUMAN	ST12_YEAST
GOLI_DROME	RAD2_YEAST	TC1A_CAEEL	POP1_YEAST	HAP3_KLULA
HNF4_HUMAN	MCE1_SCHPO	PHP_DROME	ESM8_DROME	HG17_BOVIN
EGR2_HUMAN	SMD1_YEAST	HSP2_ALOSE	ZNG1_RAT	RPC2_DROME
GABA_HUMAN	GAT4_HUMAN	PRGR_HUMAN	ER71_MOUSE	HMX1_HUMAN
MYB_CHICK	RIM1_YEAST	RPCX_SCHPO	SX19_BRARE	B4_USTMA
SC35_CHICK	FKH_DROME	SP2_HUMAN	H2B1_TIGCA	PCNA_XENLA
HMX1_COTJA	EVI1_HUMAN	TTF1_CANFA	H13_GLYBA	SMR2_PODAN
FTF1_DROME	CDNB_HUMAN	RPB1_DROME	PML1_HUMAN	DBP_RAT
QA1F_NEUCR	POU3_XENLA	RFA1_XENLA	EWS_HUMAN	CSE4_YEAST
HN3A_MOUSE	NET_HUMAN	PRGR_CHICK	RRG2_XENLA	HXDD_CHICK
HMGT_MOUSE	LOLL_DROME	SAPA_MOUSE	RPB2_YEAST	HXDB_MOUSE
NOT2_YEAST	PU1_MOUSE	OCT3_MOUSE	HSP_COTJA	PBX1_MOUSE
KID1_RAT	CBL_HUMAN	H10_HUMAN	NAB2_YEAST	MGMT_YEAST
TEA1_YEAST	P53_CHICK	HMP1_BOVIN	TFC5_YEAST	SNF2_YEAST
H11_CAEEL	NIT4_NEUCR	H1B_STRPU	H1E_CHIPA	T2FC_YEAST
GAL4_YEAST	HXD9_MOUSE	PAX5_HUMAN	P68_HUMAN	STP1_MOUSE
HMX1_CHICK	NFIX_MESAU	SPT2_YEAST	MAC1_YEAST	HMPB_DROME
PML3_HUMAN	ERC1_HUMAN	H12_GLYBA	ADF1_DROME	HME2_HUMAN
P53_FELCA	TFS2_HUMAN	ER81_MOUSE	RA54_SCHPO	MYF3_HUMAN
HXD8_MOUSE	RPB1_HUMAN	MYOD_MOUSE	XPD_HUMAN	CGM2_SCHPO
PPOL_CHICK	MCM1_YEAST	H1L_MYTCA	TOP2_PLAFK	CF1A_DROME
H11_MOUSE	HMC4_MOUSE	H2AM_RAT	PR39_YEAST	STP2_PIG

MK16_YEAST	MYB_DROME	SX11_CHICK	CC16_YEAST	TOA1_YEAST
HMG1_CHICK	IRF1_HUMAN	QUTA_EMENI	PAX3_HUMAN	ARG2_YEAST
RA14_YEAST	RA25_YEAST	MA3R_YEAST	SKI_CHICK	SUHW_DROAN
H2BT_RAT	GA15_MOUSE	TEBA_STYMY	ZFA_MOUSE	SOX4_HUMAN
USP_DROME	AREA_EMENI	GAT3_CHICK	CYSR_COTJA	HME3_BRARE
PHP2_SCHPO	HAP3_YEAST	MPI3_MESAU	FOS_CHICK	SKO1_YEAST
CUT1_SCHPO	HMEN_ARTSF	E74A_DROME	OC3N_HUMAN	PAP_YEAST
SIN4_YEAST	HM22_CAEEL	SUHW_DROVI	ZN46_HUMAN	TTKB_DROME
PX8D_HUMAN	NAB3_YEAST	HAIR_DROME	PU1_HUMAN	HSP1_PSECU
ZIC_MOUSE	HMUX_DROME	GCN5_YEAST	RMS1_HUMAN	HXDB_CHICK
TWST_DROME	PR19_YEAST	TF3A_RANPI	NUC2_SCHPO	RRXG_HUMAN
FLI1_XENLA	AD4B_BOVIN	ZEST_DROME	EKLF_MOUSE	MAM_DROME
H2B1_SCHPO	ELF1_HUMAN	B6_USTMA	DA80_YEAST	HSP1_NOTTY
H1G_STRPU	THB7_XENLA	ETF_MOUSE	HSP1_ANTST	XPE_CERAE
HMGB_CHITE	RPA4_YEAST	HXAB_CHICK	CDN1_HUMAN	PRT_ANTGR
HSP2_PIG	LAMA_XENLA	H1C_CHITE	TF2B_DROME	RPA2_YEAST
P53_RAT	IRF1_MOUSE	HXB9_XENLA	SP10_HUMAN	MNF_MOUSE
H1A_XENLA	RA54_HUMAN	PHP3_SCHPO	RPB1_PLAFD	RDP_HUMAN
HXB1_HUMAN	CBFA_HUMAN	H5_CHICK	ZFY1_MOUSE	PAN2_RAT
CF2_DROME	ESCA_DROME	ACE2_YEAST	HXB4_HUMAN	EGR1_HUMAN
JUND_MOUSE	HMGC_MOUSE	PRGR_RABIT	BTF2_HUMAN	RAG1_MOUSE
RRB1_CHICK	HMPR_DROME	HSP1_PLAIN	HXB6_HUMAN	CID_DROME
OC3A_HUMAN	RRXA_CHICK	PPOL_DROME	GSP1_YEAST	BASO_HUMAN
TOP2_TRYBB	HXB1_CHICK	CENC_MOUSE	FORM_MOUSE	H2AV_CHICK
UBC2_YEAST	FOS_HUMAN	MCR_HUMAN	CYS3_NEUCR	CPH1_CANAL
HP1_DROVI	HMGD_DROME	H2B1_STRPU	HXC6_HUMAN	SNF6_YEAST
RPB6_HUMAN	HXA1_HUMAN	HMG2_CHICK	HME2_BRARE	SFP1_YEAST
U2AF_HUMAN	RPB5_YEAST	TFC3_YEAST	BTF3_HUMAN	CREA_EMENI
MPI3_HUMAN	HSP1_CAEFU	DP27_CAEEL	P1DP_HUMAN	RU1A_HUMAN
HMP1_MELGA	OCT6_HUMAN	TEF1_HUMAN	RNHA_HUMAN	RPBX_YEAST
RPC9_YEAST	ELG_DROME	HXA2_CHICK	MCE1_YEAST	H2B_HOLTU
SP4_HUMAN	HSP2_MOUSE	T2FB_HUMAN	DBP2_SCHPO	HSP_CHICK
HSP2_HORSE	PP11_SCHPO	SDC3_CAEEL	H1T_MACMU	SRYB_DROME
EXO2_SCHPO	T2FB_XENLA	HN3G_MOUSE	MYBB_MOUSE	DBPA_HUMAN
SNF5_YEAST	RFX1_HUMAN	TF2D_YEAST	RPC1_TRYBB	SP32_HUMAN
RPC5_YEAST	LOS1_YEAST	UBC3_YEAST	TF2D_ACACA	U2AG_HUMAN
MTR2_YEAST	RA16_YEAST	GAT6_RAT	RRD1_NOTVI	H3_ENTHI
CBFX_HUMAN	HES2_RAT	MYC1_XENLA	PPAR_XENLA	ACE1_YEAST
AP1_SCHPO	H2B_ACRFO	CC21_SCHPO	STP1_HUMAN	SWI5_YEAST
HXC6_XENLA	HSF_YEAST	SPE_SEPOF	THYA_BOVIN	SKII_RAT
RU1A_DROME	HNFB_HUMAN	ESM8_DROHY	HG14_CHICK	BAF1_YEAST
CAT8_YEAST	TBAP_HUMAN	CDB4_SCHPO	TISA_MOUSE	HMZ2_DROME
OCT1_MOUSE	UBC3_SCHPO	PCNA_DROME	ALCR_EMENI	H2A1_PSAMI
PAX9_MOUSE	HXA7_MOUSE	CREP_HUMAN	SMR1_PODAN	MSN1_YEAST

RPA2_DROME H2A1_HUMAN	PPAR_HUMAN JUND_CHICK	TRA1_CAEEL HXB4_CHICK	B2_USTMA SMI1_YEAST	HXDB_NOTVI NHPB_YEAST SMD3_HUMAN H1_LYTPI
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