

InterPro Entry Accession	InterPro Entry Short Name	InterPro Entry Name	Family
IPR015479	Transcript_fact_AF4	Transcription factor AF4	AFF
IPR004979	TF_AP2	Transcription factor AP-2	AP2
IPR013854	TF_AP2_C	Transcription factor AP-2, C-terminal	AP2
IPR001606	ARID/BRIGHT_DNA-bd	ARID/BRIGHT DNA-binding domain	ARID/BRIGHT
IPR015350	Beta-trefoil	Beta-trefoil	Beta-trefoil
IPR011598	HLH_DNA-bd	Helix-loop-helix DNA-binding	bHLH
IPR016637	TF_bHLH_NeuroD	Transcription factor, basic helix-loop-helix, NeuroD	bHLH
IPR001067	Nuc_translocat	Nuclear translocator	bHLH
IPR015660	ASH	Achaete-scute transcription factor-related	bHLH
IPR015789	Twist	Twist	bHLH
IPR022575	Neurogenic_DUF	Neurogenic differentiation factor, domain of unknown function	bHLH
IPR002418	Tscript_reg_Myc	Transcription regulator Myc	bHLH-ZIP
IPR005643	JNK	Jun-like transcription factor	bHLH-ZIP
IPR001630	Leuzip_CREB	cAMP response element binding (CREB) protein	bZIP
IPR004826	bZIP_Maf	Basic leucine zipper domain, Maf-type	bZIP
IPR004827	bZIP	Basic-leucine zipper domain	bZIP
IPR011616	bZIP_1	bZIP transcription factor, bZIP-1	bZIP
IPR011700	bZIP_2	Basic leucine zipper	bZIP
IPR016743	TF_bZIP_E4BP4	Transcription factor, basic leucine zipper, E4BP4	bZIP
IPR008917	Euk_TF_DNA-bd	Eukaryotic transcription factor, Skn-1-like, DNA-binding	bZIP
IPR002112	Leuzip_Jun	Transcription factor Jun	bZIP
IPR010533	Vert_IL3-reg_TF	Vertebrate interleukin-3 regulated transcription factor	bZIP
IPR015558	C_Jun	c-Jun Transcription Factor	bZIP
IPR012955	CASP_C	CASP, C-terminal	CASP
IPR001289	TF_CBF3	CCAAT-binding transcription factor, subunit B	CCAAT
IPR005612	CCAAT-binding_factor	CCAAT-binding factor	CCAAT
IPR016468	CCAAT/enhancer-binding	CCAAT/enhancer-binding	CCAAT
IPR005559	CG-1_dom	CG-1 DNA-binding domain	CG-1
IPR002059	CSP_DNA-bd	Cold-shock protein, DNA-binding	COLD-SHOCK
IPR007604	CP2	CP2 transcription factor	CP2 transcription factor (CP2)
IPR004022	DDT_dom	DDT domain	DDT
IPR001275	DM_DNA-bd	DM DNA-binding	DM
IPR003150	RFX_DNA-bd	DNA-binding RFX	DNA-binding Regulatory Factor X (RFX)
IPR014889	Transc_factor_DP_C	Transcription factor DP, C-terminal	DP
IPR015648	Transcript_fac_DP	Transcription factor DP	DP
IPR016556	Transcription_factor_DP_subgr	Transcription factor DP, subgroup	DP
IPR003853	Adeno_E1A	E1A early regulatory protein	E1A-like factors
IPR000418	Ets	Ets	ETS
IPR016311	Transforming_factor_C-ets	Transforming factor C-ets	ETS
IPR022084	TF_Elf-1_N	Transcription factor Elf-1, N-terminal	ETS
IPR006715	ETS_PEA3_N	PEA3-type ETS-domain transcription factor, N-terminal	ETS-PEA3

IPR001766	TF_fork_head	Transcription factor, fork head	Forkhead
IPR018122		Transcription factor, fork head, conserved site	Forkhead
IPR015633	E2F	E2F Family	Forkhead
IPR003316	E2F_TDP	Transcription factor E2F/dimerisation partner (TDP)	Forkhead
IPR015634	Transcription_factor_E2F1	Transcription factor E2F1	Forkhead
IPR015635	Transcription_factor_E2F6	Transcription factor E2F6	Forkhead
IPR003902	Tscrtpt_reg_GCM_motif	Transcription regulator, GCM-like	GCM
IPR001321	HIF-1_alpha	Hypoxia-inducible factor-1 alpha	HIF
IPR000637	HMG1/Y_DNA-bd_CS	HMG-I/HMG-Y, DNA-binding, conserved site	HMG
IPR000910	HMG_HMG1/HMG2	High mobility group, HMG1/HMG2	HMG
IPR009071	HMG_superfamily	High mobility group, superfamily	HMG
IPR000116	HMG1/HMGY	High mobility group, HMG-I/HMG-Y	HMG
IPR000135	HMG_HMG1/HMG2_subgr	High mobility group, HMG1/HMG2, subgroup	HMG
IPR015101	DUF1898	Domain of unknown function DUF1898	HMG
IPR017956		AT hook, DNA-binding motif	HMG
IPR000327	POU_specific	POU-specific	Homeodomain
IPR000747	Homeobox-engrailed	Homeobox engrailed	Homeodomain
IPR001356	Homeobox	Homeobox	Homeodomain
IPR001827	Homeobox_Antennapedia_CS	Homeobox protein, antennapedia type, conserved site	Homeodomain
IPR003022	Otx2_TF	Transcription factor Otx2	Homeodomain
IPR003025	Otx_TF	Transcription factor Otx	Homeodomain
IPR003026	Otx1_TF	Transcription factor Otx1	Homeodomain
IPR003106	Leu_zip_homeo	Leucine zipper, homeobox-associated	Homeodomain
IPR003350	Hmoeo_CUT	Homeodomain protein CUT	Homeodomain
IPR006455	Homeo_ZF_HD	Homeobox domain, ZF-HD class	Homeodomain
IPR007738	Prox1	Prospero homeobox protein 1	Homeodomain
IPR008422	Homeobox_KN_domain	Homeobox KN domain	Homeodomain
IPR009057	Homeodomain-like	Homeodomain-like	Homeodomain
IPR012287	Homeodomain-rel	Homeodomain-related	Homeodomain
IPR016233	Homeobox_Pitx/unc30	Homeobox Pitx/unc30	Homeodomain
IPR016362	Transcription_factor_POU	Transcription factor, homeobox/POU	Homeodomain
IPR017112	Homeobox_Hox9	Homeobox, Hox9	Homeodomain
IPR021980	TF_homeodomain_male	Transcription factor homeodomain, male germ-cell	Homeodomain
IPR000047	HTH_motif	Helix-turn-helix motif	Homeodomain
IPR001005	SANT_DNA-bd	SANT domain, DNA binding	Homeodomain
IPR017970		Homeobox, conserved site	Homeodomain
IPR020479		Homeobox, eukaryotic	Homeodomain
IPR015584	POU4-related	POU domain-containing protein, class 4-related	Homeodomain
IPR015585	POU_dom_5	POU domain-containing protein, class 5	Homeodomain
IPR000972	TF_octamer	Octamer-binding transcription factor	Homeodomain
IPR013851	Otx_TF_C	Transcription factor Otx, C-terminal	Homeodomain
IPR015586	Pit_1	Pituitary-specific positive transcription factor 1	Homeodomain
IPR000232	HSF_DNA-bd	Heat shock factor (HSF)-type, DNA-binding	HSF
IPR010542	Vert_HS_TF	Vertebrate heat shock transcription factor	HSF
IPR000524	Tscrtpt_reg_HTH_GntR	Transcription regulator HTH, GntR	HTH-GntR
IPR016177	DNA-bd_integrase-typ	DNA-binding, integrase-type	Integrase-type
IPR001739	Methyl_CpG_DNA-bd	Methyl-CpG DNA binding	Integrase-type

IPR002909	IPT_TIG_rcpt	Cell surface receptor IPT/TIG	IPT/TIG
IPR001346	Interferon_reg_fact_DNA-bd_dom	Interferon regulatory factor DNA-binding domain	MAD
IPR001132	SMAD_dom_Dwarfin-type	SMAD domain, Dwarfin-type	MAD
IPR003619	MAD_homology1_Dwarfin-type	MAD homology 1, Dwarfin-type	MAD
IPR013019	MAD_homology_MH1	MAD homology, MH1	MAD
IPR013790	Dwarfin	Dwarfin	MAD
IPR008984	SMAD/FHA domain	SMAD/FHA domain	MAD
IPR002100	TF_MADSbox	Transcription factor, MADS-box	MADS box
IPR006447	Myb-like+DNA-bd_dom_SHAQKYF	Myb-like DNA-binding domain, SHAQKYF class	MYB
IPR014778	Myb_DNA-bd	Myb, DNA-binding	MYB
IPR015495	Myb_trans_fac	Myb transcription factor	MYB
IPR013681	Myelin_TF	Myelin transcription factor 1	MYT1
IPR008366	NFAT	Nuclear factor of activated T cells (NFAT)	NFAT
IPR015646	NFAT5	Nuclear factor of activated T-cells 5	NFAT
IPR015647	NFAT1	Nuclear factor of activated T-cells 1	NFAT
IPR017426	Nuclear_rcpt_coactivator	Nuclear receptor coactivator	Nuclear receptor coactivator
IPR002117	p53_tumour_suppressor	p53 tumour suppressor family	p53
IPR008967	p53-like_TF_DNA-bd	p53-like transcription factor, DNA-binding	p53
IPR011615	p53_DNA-bd	p53, DNA-binding domain	p53
IPR012346	p53/RUNT-type_TF_DNA-bd	p53/RUNT-type transcription factor, DNA-binding domain	p53
IPR011539	RHD	Rel homology	p53
IPR013524	AML1/Runt_N	Acute myeloid leukemia 1 (AML 1)/Runt	p53
IPR015351	LAG1_DNA-bd	LAG1, DNA binding	p53
IPR024061	NDT80_DNA-bd_dom	NDT80 DNA-binding domain	p53
IPR013847	POU	POU	POU
IPR000451	NF_Rel_dor	NF-kappa-B/Rel/dorsal	REL
IPR000040	AML1_Runt	Acute myeloid leukemia 1 protein (AML 1)/Runt	RUNT
IPR016554	TF_Runt-rel_RUNX	Transcription factor, Runt-related, RUNX	RUNT
IPR000770	SAND_dom	SAND domain	SAND
IPR010919	SAND_dom-like	SAND domain-like	SAND
IPR012345	STAT_TF_DNA-bd_sub	STAT transcription factor, DNA-binding, subdomain	STAT
IPR013801	STAT_TF_DNA-bd	STAT transcription factor, DNA-binding	STAT
IPR001217	STAT_TF_core	STAT transcription factor, core	STAT
IPR000814	TBP	TATA-box binding protein	TATA
IPR004823	TAF_TATA-bd	TATA box binding protein associated factor (TAF)	TATA
IPR013932	TATA-bd_TIP120	TATA-binding protein interacting (TIP20)	TATA
IPR022091	TMF_TATA-bd	TATA element modulatory factor 1 TATA binding	TATA
IPR022092	TMF_DNA-bd	TATA element modulatory factor 1 DNA binding	TATA
IPR001699	TF_T-box	Transcription factor, T-box	TBX
IPR002070	TF_Brachyury	Transcription factor, Brachyury	TBX
IPR022582	TBX	Transcription factor, T-box, region of unknown function	TBX
IPR000818	TEA/ATTS	TEA/ATTS	TEA
IPR016361	TEF	Transcriptional enhancer factor	TEA
IPR016378	TF_cAMP-dep	Transcription factor, cyclic AMP-dependent	TF-cAMP-dep
IPR013498	Topo_IA_Znf	DNA topoisomerase, type IA, zn finger	Topoisomerase
IPR008895	YL1	YL1 nuclear	YL1
IPR006794	Transcrp_activ_Zfx/Zfy-dom	Transcriptional activator, Zfx / Zfy domain	ZFX/ZFY

IPR002653	Znf_A20	Zinc finger, A20-type	ZNF-A20
IPR000315	Znf_B-box	Zinc finger, B-box	ZNF-BBOX
IPR003656	Znf_BED_prd	Zinc finger, BED-type predicted	ZNF-BED
IPR006612	Znf_C2CH	Zinc finger, C2CH-type	ZNF-C2CH
IPR006579	Pre_C2HC	Pre-C2HC	ZNF-C2H2
IPR007087	Znf_C2H2	Zinc finger, C2H2	ZNF-C2H2
IPR014898	Znf_C2H2_LYAR	Zinc finger, C2H2, LYAR-type	ZNF-C2H2
IPR015880	Znf_C2H2-like	Zinc finger, C2H2-like	ZNF-C2H2
IPR019406	Znf_C2H2_APLF-like	Zinc finger, C2H2, APLF-like	ZNF-C2H2
IPR022755	Znf_C2H2_jaz	Zinc finger, double-stranded RNA binding	ZNF-C2H2
IPR015318	Znf_GAGA-bd_fac	Zinc finger, GAGA-binding factor	ZNF-C2H2
IPR022776	TRM13/UPF0224_CHHC_Znf_dom	TRM13/UPF0224 family, U11-48K-like CHHC zinc finger domain	ZNF-C2H2
IPR013087		Zinc finger, C2H2-type/integrase, DNA-binding	ZNF-C2H2
IPR003604		Zinc finger, U1-type	ZNF-C2H2
IPR009170	RIZ_retinblastoma-bd_prot	Predicted retinoblastoma binding protein (RIZ)	ZNF-C2H2
IPR017124	Znf_PRDM4	PR-domain zinc finger protein PRDM4	ZNF-C2H2
IPR017126	Znf_PRDM12	PR-domain zinc finger protein PRDM12	ZNF-C2H2
IPR022800	Spt4/RpoE2_Znf	Spt4/RpoE2 zinc finger	ZNF-C4
IPR018482	Znf_C4H2	Zinc finger, C4H2-type	ZNF-C4H2
IPR004198	Znf_C5HC2	Zinc finger, C5HC2-type	ZNF-C5HC2
IPR000058	Znf_AN1	Zinc finger, AN1-type	ZNF-C6
IPR001138	Zn2-C6_fun-type_DNA-bd	Zn(2)-C6 fungal-type DNA-binding domain	ZNF-C6
IPR002867	Znf_C6HC	Zinc finger, C6HC-type	ZNF-C6
IPR000571	Znf_CCCH	Zinc finger, CCCH-type	ZNF-CCCH
IPR021721	Znf_CCCH-type_TRM13	Zinc finger, CCCH-type, TRM13	ZNF-CCCH
IPR021005	Znf_CGNR	Zinc finger, CGNR	ZNF-CGNR
IPR002515	Znf_C2HC	Zinc finger, C2HC-type	ZNF-CHC2
IPR002694	Znf_CHC2	Zinc finger, CHC2-type	ZNF-CHC2
IPR002857	Znf_CXXC	Zinc finger, CXXC-type	ZNF-CXXC
IPR001594	Znf_DHHC_palmitoyltransferase	Zinc finger, DHHC-type, palmitoyltransferase	ZNF-DHHC
IPR010666	Znf_GRF	Zinc finger, GRF-type	ZNF-GRF
IPR015416	Znf_H2C2_histone_UAS-bd	Zinc finger, H2C2-type, histone UAS binding	ZNF-H2C2
IPR000197	Znf_TAZ	Zinc finger, TAZ-type	ZNF-HCCC
IPR004181		Zinc finger, MIZ-type	ZNF-MIZ
IPR000967	Znf_NFX1	Zinc finger, NF-X1-type	ZNF-NF-X1
IPR019607	Putative_zinc-finger_domain	Putative zinc-finger domain	ZNF-Other
IPR022137	DUF3669_Znf	Protein of unknown function DUF3669, zinc finger protein	ZNF-Other
IPR000976	Wilms_tumour_N	Wilm's tumour protein, N-terminal	ZNF-Other
IPR022114	TF_doublesex/Mab3-rel	Transcription factor, double-sex/mab3-related	ZNF-other
IPR019787	Znf_PHD-finger	Zinc finger, PHD-finger	ZNF-PHD
IPR000679	Znf_GATA	Zinc finger, GATA-type	ZNF-receptor
IPR016374	TF_GATA-1/2/3	Transcription factor, GATA-1/2/3	ZNF-receptor
IPR016375	TF_GATA_4/5/6	Transcription factor GATA-4/5/6	ZNF-receptor
IPR016679	TF_GATA_pln	Transcription factor, GATA, plant	ZNF-receptor
IPR013088		Zinc finger, NHR/GATA-type	ZNF-receptor
IPR000003	Retinoid-X_rcpt	Retinoid X receptor	ZNF-receptor
IPR000324	VitD_rcpt	Vitamin D receptor	ZNF-receptor
IPR001103	Andrgn_rcpt	Androgen receptor	ZNF-receptor

IPR001409	Glcrtcd_rcpt	Glucocorticoid receptor	ZNF-receptor
IPR001628	Znf_hrmn_rcpt	Zinc finger, nuclear hormone receptor-type	ZNF-receptor
IPR001723	Str_hrmn_rcpt	Steroid hormone receptor	ZNF-receptor
IPR001728	ThyrH_rcpt	Thyroid hormone receptor	ZNF-receptor
IPR003069	Ecdystd_rcpt	Ecdysteroid receptor	ZNF-receptor
IPR003070	Nuc_orph_rcpt	Orphan nuclear receptor	ZNF-receptor
IPR003071	Nuc_orp_HMR_rcpt	Orphan nuclear receptor, HMR type	ZNF-receptor
IPR003072	NOR1_rcpt	Orphan nuclear receptor, NOR1 type	ZNF-receptor
IPR003073	NURR_rcpt	Orphan nuclear receptor, NURR type	ZNF-receptor
IPR003074	1Cnucl_rcpt	Peroxisome proliferator-activated receptor	ZNF-receptor
IPR003075	1Cnucl_rcpt_B	Peroxisome proliferator-activated receptor, beta	ZNF-receptor
IPR003076	1Cnucl_rcpt_A	Peroxisome proliferator-activated receptor, alpha	ZNF-receptor
IPR003077	1Cnucl_rcpt_G	Peroxisome proliferator-activated receptor, gamma	ZNF-receptor
IPR003078	Retinoic_acid_rcpt	Retinoic acid receptor	ZNF-receptor
IPR003079	ROR_rcpt	Nuclear receptor ROR	ZNF-receptor
IPR003068	COUP_TF	Transcription factor COUP	ZNF-receptor
IPR018957	Znf_C3HC4_RING-type	Zinc finger, C3HC4 RING-type	ZNF-RING
IPR000433	Znf_ZZ	Zinc finger, ZZ-type	ZNF-ZZ
IPR001387	HTH_3	Helix-turn-helix type 3	HTH-type3
IPR007889	HTH_psq	Helix-turn-helix, Psq	HTH-psq
IPR010982	Lambda_DNA-bd	Lambda repressor-like, DNA-binding	HTH-Lambda repressor
IPR011526	HTH_psq-like	Helix-turn-helix, Psq-like	HTH-psq
IPR011991		Winged helix-turn-helix transcription repressor DNA-binding	HTH-winged
IPR000119	Hist_DNA-bd_bac	Histone-like bacterial DNA-binding protein	
IPR000148	Papilloma_E7	Papillomavirus E7	
IPR000194	ATPase_F1/V1/A1_a/bsu_nucl-bd	ATPase, F1/V1/A1 complex, alpha/beta subunit, nucleotide-binding domain	
IPR000281	HTH_RpiR	Helix-turn-helix protein RpiR	HTH-RpiR
IPR000306	Znf_FYVE	Zinc finger, FYVE-type	
IPR000427	Papillomavirus_E2_C	Papillomavirus E2, C-terminal	
IPR000485	Tscrpt_reg_HTH_AsnC-type	Transcription regulator HTH, AsnC-type	HTH-winged
IPR000504	RRM_dom	RNA recognition motif domain	RRM
IPR000551	Tscrpt_reg_HTH_MerR	Transcription regulator HTH, MerR	HTH-MerR
IPR000580	TSC-22_Dip_Bun	TSC-22 / Dip / Bun	
IPR000595	cNMP-bd_dom	Cyclic nucleotide-binding domain	cNMP
IPR000625	REV_protein	Anti-repression trans-activator protein, REV protein	
IPR000635	Viral_ssDNA-bd	Viral ssDNA-binding protein	
IPR000647	CTF/NFI	CTF transcription factor/nuclear factor 1	
IPR000655	Phage_lambda_Cro	Bacteriophage lambda, Cro repressor	
IPR000792	Tscrpt_reg_LuxR_C	Transcription regulator LuxR, C-terminal	HTH-LuxR
IPR000831	Trp_repress	Trp repressor	TrpR
IPR000835	Tscrpt_reg_HTH_MarR-typ	Transcription regulator HTH, MarR-type	HTH-MarR
IPR000843	Tscrpt_reg_HTH_LacI	Transcription regulator HTH, LacI	HTH-Lambda repressor
IPR000847	Tscrpt_reg_HTH_LysR	Transcription regulator HTH, LysR	HTH-winged
IPR000962	Znf_DskA_TraR	Zinc finger, DksA/TraR C4-type	ZNF-C4
IPR001034	Tscrpt_reg_HTH_DeoR_N	Transcription regulator HTH, DeoR N-terminal	HTH-DeoR
IPR001083	Cu_fist_DNA-bd	Copper fist DNA-binding	Copper fist

IPR001159	Ds-RNA-bd	Double-stranded RNA-binding	
IPR001222	Znf_TFIIS	Zinc finger, TFIIS-type	
IPR001313	Pumilio_RNA-bd_rpt	Pumilio RNA-binding repeat	
IPR001367	Fe_dep_repressor	Iron dependent repressor	HTH-winged
IPR001471	TF_ERF_DNA-bd	Pathogenesis-related transcriptional factor/ERF, DNA-binding	ERF
IPR001647	DNA-bd_HTH_TetR-type	DNA-binding HTH domain, TetR-type	HTH-Tet-R
IPR001669	Arg_repress	Arginine repressor	HTH-winged
IPR001787	Ribosomal_L21	Ribosomal protein L21	
IPR001801	Histone_HNS	Histone-like nucleoid-structuring protein H-NS	
IPR001808	Tsript_reg_HTH_Crp	Transcription regulator HTH, Crp	HTH-Crp
IPR001845	HTH_ArsR_DNA-bd_dom	HTH ArsR-type DNA-binding domain	HTH-ArsR
IPR001849	Pleckstrin_homology	Pleckstrin homology domain	
IPR001866	Papillomavirus_E2_N	Papillomavirus E2, N-terminal	
IPR001867	Sig_transdc_resp-reg_C	Signal transduction response regulator, C-terminal	HTH-winged
IPR002084	Met_repressor_MetJ	Methionine repressor MetJ	Ribbon-hlx-hlx
IPR002145	CopG_DNA-bd	CopG-like DNA-binding	Ribbon-hlx-hlx
IPR002148	Rotavirus_NSP1	Rotavirus non-structural protein 1	
IPR002197	HTH_Fis	Helix-turn-helix, Fis-type	HTH-Fis
IPR002409	Aflatoxin_BRP	Aflatoxin biosynthesis regulatory protein	ZNF-C6
IPR002478	PUA	Pseudouridine synthase/archaeosine transglycosylase	
IPR002481	FUR	Ferric-uptake regulator	FUR
IPR002547	tRNA-bd_dom	tRNA-binding domain	
IPR002568	Carla-bd	Carlavirus nucleic acid-binding protein	
IPR002571	WHTH_transcript_rep_HrcA	Winged helix-turn-helix transcription repressor, HrcA	HTH-winged
IPR002577	HTH_HxlR	Helix-turn-helix, HxlR type	HTH-HxlR
IPR002586	CbiA_P_synth	Cobyrinic acid a,c-diamide synthase	
IPR002634	BoIA	BoIA protein	
IPR002687	SnoRNA-bd_dom	Pre-mRNA processing ribonucleoprotein, snoRNA-binding domain	
IPR002836	TFAR19_DNA-bd	DNA-binding TFAR19-related protein	
IPR002910	FLO_LFY	Floricaula/leafy protein	FLO/LFY
IPR003012	Tet_transcr_reg_TetR	Tetracycline transcriptional regulator, TetR	
IPR003029	Rbsml_prot_S1_RNA-bd_dom	Ribosomal protein S1, RNA-binding domain	
IPR003120	TF_STE	Transcription factor, STE-like	
IPR003126	Znf_N-recognin	Zinc finger, N-recognin	
IPR003162	TFIID-31	Transcription factor TAFII-31	
IPR003163	Tsript_reg_HTH_APSES-type	Transcription regulator HTH, APSES-type DNA-binding domain	HTH-APSES
IPR003174	Alpha_TIF	Alpha trans-inducing protein (Alpha-TIF)	
IPR003176	Adenovirus_DNA-bd_N	Adenovirus DNA-binding, N-terminal	
IPR003195	TFIID-18	Transcription initiation factor IID, 18kDa subunit	
IPR003196	TFIIF_beta	Transcription initiation factor IIF, beta subunit	
IPR003223	Flag1_repressor	Flagellin phase1 repressor	
IPR003224	Znf_P11	Zinc finger, P11-type	
IPR003228	TFIID_sub	Transcription initiation factor TFIID	
IPR003314	MuA/Ci_DNA-bd	Transposase MuA/Repressor Ci, DNA-binding	
IPR003340	B3_DNA-bd	B3 DNA binding domain	B3
IPR003389	Adeno_IVa2	Adenovirus IVa2 protein	

IPR003390	DNA_integrity_scan_DisA_N	DNA integrity scanning protein, DisA, N-terminal	
IPR003417	CBF_beta	Core binding factor, beta subunit	
IPR003441	NAM	No apical meristem (NAM) protein	NAM
IPR003482	Whib	Transcription factor WhiB	
IPR003495	Cbl_biosynth_CobW-like	Cobalamin (vitamin B12) biosynthesis CobW-like	
IPR003523	Transcription_factor_COE	Transcription factor COE	
IPR003618	TFIIS_cen_dom	Transcription elongation factor S-II, central domain	
IPR003657	WRKY_DNA-bd	DNA-binding WRKY	WRKY
IPR003711	CarD-like/TRCF_domain	CarD-like/TRCF domain	
IPR003851	Znf_Dof	Zinc finger, Dof-type	ZNF-DOF
IPR003888	FYrich_N	FY-rich, N-terminal	
IPR003889	FYrich_C	FY-rich, C-terminal	
IPR003923	TFIID_30kDa	Transcription initiation factor TFIID, 23-30kDa subunit	
IPR003957	Transcrt_fac_CBFA/NFYB_topo	Transcription factor, CBFA/NFYB, DNA topoisomerase	CCAAT
IPR003958	CBFA_NFYB_domain	Transcription factor CBF/NF-Y/archaeal histone	CCAAT
IPR004009	Myosin_N	Myosin, N-terminal, SH3-like	
IPR004120	Tax	HTLV Tax	
IPR004149	Znf_DNAligase_C4	Zinc-finger, NAD-dependent DNA ligase C4-type	
IPR004181	Znf_MIZ	Zinc finger, MIZ-type	
IPR004186	EBNA1_DNA-bd	Epstein Barr virus nuclear antigen-1, DNA-binding	
IPR004191	Integrase_Tn916-type_DNA-bd_N	Integrase, Tn916-type, N-terminal DNA binding	
IPR004217	Tim8/9/10/13_Znf-like	Mitochondrial inner membrane translocase complex, Tim8/9/10/13-zinc finger-like	
IPR004283	Lef-2	Late expression factor 2	
IPR004301	Nucleoplasmin	Nucleoplasmin	
IPR004330	FAR1_DNA_bnd_dom	FAR1 DNA binding domain	ZNF-C2H2
IPR004333	Transcrt_factor_SBP-box	Transcription factor, SBP-box	SBP
IPR004341	CAT_RNA-bd_dom	CAT RNA-binding domain	
IPR004356	Fim_regulat	P pili regulatory PapB protein	
IPR004365	NA-bd_OB_tRNA-helicase	Nucleic acid binding, OB-fold, tRNA/helicase-type	
IPR004409	Biotin_operon_repress_HTH	Biotin operon repressor, helix-turn-helix domain	HTH-winged
IPR004457	Znf_ZPR1	Zinc finger, ZPR1-type	
IPR004598	Tfb2	Transcription factor Tfb2	
IPR004600	TF_Tfb4	Transcription factor Tfb4	
IPR004855	TFIIA_asu/bsu	Transcription factor IIA, alpha/beta subunit	
IPR004956	Foamy_BEL	Foamy virus BEL 1/2 protein	
IPR004986	Caulimo_DNA-bd	Caulimovirus DNA-binding protein	
IPR004998	Herpes_TAF50	Herpesvirus transcription activation factor	
IPR005022	Pox_TAP	Viral trans-activator protein	
IPR005033	YEATS	YEATS	
IPR005034	Dicer_dsRNA_binding_fold	Dicer double-stranded RNA-binding fold	
IPR005202	TF_GRAS	Transcription factor GRAS	GRAS
IPR005206	Herpes_ICP4_N	Herpesvirus ICP4-like protein, N-terminal	
IPR005333	Transcription_factor_TCP	Transcription factor, TCP	TCP
IPR005376	Adenovirus_DNA-bd_C	Adenovirus DNA-binding, C-terminal	
IPR005381	Znf-XS_domain	Zinc finger-XS domain	
IPR005412	Fis_DNA-bd	DNA-binding protein Fis	HTH-Fis
IPR005471	Tscrt_reg_IclR_N	Transcription regulator IclR, N-terminal	HTH-IclR

IPR005539	ELK	ELK	Homeodomain
IPR005569	Arc_DNA-bd	Arc-like DNA binding	
IPR005580	DbpA_RNA-bd	DbpA, RNA-binding	
IPR005650	Pencillinase_R	Penicillinase repressor	HTH-winged
IPR005735	Znf_LSD1	Zinc finger, LSD1-type	ZNF-LSD1
IPR005818	Histone_H1/H5	Histone H1/H5	HTH-winged
IPR006197	Peptidase_S24_LexA	Peptidase S24, LexA-like	HTH-winged
IPR006199	LexA_DNA-bd_dom	LexA repressor, DNA-binding domain	HTH-winged
IPR006339	Tscrpt_reg_AbrB	Transcription regulator AbrB	
IPR006377	CcpA	Catabolite control protein A	
IPR006572	Znf_DBF	Zinc finger, DBF-type	
IPR006578	MADF-dom	MADF domain	MADF
IPR006628	PUR_DNA_RNA-bd	PUR-alpha/beta/gamma, DNA/RNA-binding	
IPR006657	MoPterin_dinucl-bd_dom	Molybdopterin dinucleotide-binding domain	
IPR006695	Centromere_CenpB_DNA-db_1	Centromere protein Cenp-B, DNA-binding domain 1	HTH-RP1
IPR006734	DUF597	Protein of unknown function DUF597	
IPR006754	Poxvirus_I3_ssDNA-bd	Poxvirus I3 ssDNA-binding	
IPR006779	S1FA_DNA-bd	DNA binding protein S1FA	S1FA
IPR006821	Intermed_filament_DNA-bd	Intermediate filament head, DNA-binding domain	
IPR006854	PP_DNA-bd_vir	DNA-binding 11kDa phosphoprotein	
IPR006856	MAT_alpha1	Mating-type protein MAT alpha 1	MAT
IPR006861	HABP4_PAIRBP1-bd	Hyaluronan/mRNA-binding protein	
IPR006871	ssDNA-bd_baculovirus	ssDNA-binding protein, baculovirus	
IPR006895	Znf_Sec23_Sec24	Zinc finger, Sec23/Sec24-type	
IPR006923	Baculo_LEF5_N	Baculoviridae late expression factor 5, N-terminal	
IPR006957	EIN3	Ethylene insensitive 3	EIN3
IPR007010	PoIA_pol_RNA-bd_dom	Poly(A) polymerase, RNA-binding domain	
IPR007031	Poxvirus_VLTF3	Poxvirus VLTF3, late transcription factor	
IPR007050	Tscrpt_reg_HTH_bacterio-opsin	Transcription regulator HTH, bacterio-opsin	
IPR007147	DUF352	Protein of unknown function DUF352	
IPR007219	Transcription_factor_fun	Transcription factor, fungi	ZNF-C6
IPR007264	H/ACA_rnp_Nop10	H/ACA ribonucleoprotein complex, subunit Nop10	
IPR007281	Mre11_DNA-bd	Mre11, DNA-binding	
IPR007492	LytTR_DNA-bd_dom	LytTr, DNA-binding domain	HTH-winged
IPR007504	H/ACA_rnp_Gar1/Naf1	H/ACA ribonucleoprotein complex, subunit Gar1/Naf1	
IPR007527	Znf_SWIM	Zinc finger, SWIM-type	ZNF-SWIM
IPR007529	Znf_HIT	Zinc finger, HIT-type	
IPR007532	Poxvirus_early-TF_Isu	Poxvirus early transcription factor, large subunit	
IPR007586	VP8_pox_nuc-bd	Poxvirus VP8/L4R, nucleic acid binding	
IPR007588	Znf_FLYWCH	Zinc finger, FLYWCH-type	
IPR007591	SSDP_ss-bd	Single-stranded DNA-binding protein, SSDP	
IPR007634	RNA_pol_sigma_54_DNA-bd	RNA polymerase sigma factor 54, DNA-binding	
IPR007638	Gln-tRNA-synth Ib_RNA-bd_2	Glutaminyl-tRNA synthetase, class Ib, non-specific RNA-binding domain 2	
IPR007639	Gln-tRNA-synth Ib_RNA-bd_N	Glutaminyl-tRNA synthetase, class Ib, non-specific RNA-binding domain, N-terminal	
IPR007684	Znf_Ogr/Delta	Zinc finger, Ogr/Delta-type	ZNF-Ogr/Delta
IPR007737	Mga	M trans-acting positive regulator	
IPR007853	Znf_DNL-typ	Zinc finger, DNL-type	

IPR007872	Znf_DHP	Zinc finger, DPH-type	
IPR007900	TAF4	Transcription initiation factor TFIID component TAF4	
IPR007911	Flagellar_FlhD_dom	Flagellar transcriptional activator FlhD, domain	Flh
IPR007933	Transcript_activ_CII	Transcription activator CII	
IPR007944	FlhC	Flagellar transcriptional activator FlhC	Flh
IPR007991	RNA_pol_I_trans_ini_fac_RRN3	RNA polymerase I specific transcription initiation factor RRN3	
IPR008336	Topol_DNA-bd_euk	DNA topoisomerase I, DNA binding, eukaryotic-type	
IPR008395	Agenet	Agenet	
IPR008648	Herpes_UL69	Herpesvirus transcriptional regulator	
IPR008705	Nanos/Xcat2	Nanos/Xcat2	
IPR008789	Poxvirus_intermed-TF	Poxvirus intermediate transcription factor	
IPR008807	ROS_MUCR	ROSMUCR transcriptional regulator	
IPR008851	TFIIF-alpha	Transcription initiation factor IIF, alpha subunit	
IPR008891	Viral_NABP	Viral nucleic acid binding	
IPR008913	Znf_CHY	Zinc finger, CHY-type	ZNF-CHY
IPR009067	TAF_II_230-bd	TAFII-230 TBP-binding	
IPR009349	Znf_C2HC5	Zinc finger, C2HC5-type	
IPR009400	Nuc_excision_repair_TFIH_TTDA	Nucleotide excision repair, TFIH, subunit TTDA	
IPR009429	Baculo_LEF-11	Baculovirus LEF-11	
IPR009718	Rex_DNA-bd_C	Rex DNA-binding, C-terminal	
IPR010078	PurR_Bsub	Pur operon repressor	
IPR010113	Nif-specific_regulatory_prot	Nif-specific regulatory protein	
IPR010211	Redox-sen_tscrpt-act_SoxR	Redox-sensitive transcriptional activator SoxR	HTH-MerR
IPR010242	TF_HTH_IscR	Transcription factor HTH, IscR	HTH-IscR
IPR010248	His_ut_repres	Histidine utilization repressor	
IPR010507	Znf_MYM	Zinc finger, MYM-type	
IPR010525	Auxin_resp	Auxin response factor	ARF
IPR010603	Znf_CppX_C4	Zinc finger, ClpX C4-type	
IPR010663	Znf_DNA_glyclase/IsotRNA_synth	Zinc finger, DNA glycosylase/AP lyase/soleucyl tRNA synthetase	
IPR010684	RNA_pol_II_trans_fac_SIII_A	RNA polymerase II transcription factor SIII, subunit A	
IPR010712	Arsenical-R_ArsD	Arsenical-resistance operon trans-acting repressor ArsD	
IPR010744	Phage_CI_repr	Bacteriophage CI repressor	
IPR010863	DUF1495	Protein of unknown function DUF1495	
IPR010921	Trp_repressor/repl_initiator	Trp repressor/replication initiator	TrpR
IPR010985	Ribbon_hlx_hlx	Ribbon-helix-helix	Ribbon-hlx-hlx
IPR010995	DNA_repair_Rad51/TF_NusA_a-hlx	DNA repair Rad51/transcription factor NusA, alpha-helical	
IPR011113	Rho_RNA-bd	Rho termination factor, RNA-binding	
IPR011124	Znf_CW	Zinc finger, CW-type	ZNF-CW
IPR011399	NosR	Nitrous oxide reductase expression regulator NosR	
IPR011564	Telomer_end-bd	Telomere end binding protein	
IPR011660	PSK_trans_fac	Rv0623-like transcription factor	
IPR011722	Hemimethylated_DNA-bd_dom	Hemimethylated DNA-binding domain	
IPR011789	CueR	Cu(II)-responsive transcriptional regulator	HTH-MerR
IPR011794	MerR	Hg(II)-responsive transcriptional regulator	
IPR011797	MerD	Mercuric resistance transcriptional repressor protein MerD	

IPR011879	Sig_transdc_resp-reg_PhoB	Signal transduction response regulator, phosphate regulon transcriptional regulatory protein PhoB	HTH-winged
IPR011991	WHTH_trnsnscr_rep_DNA-bd	Winged helix-turn-helix transcription repressor DNA-binding	
IPR012052	Spore_0_A	Sporulation stage 0, transcription factor Spo0A	
IPR012318	HTH_CRP_2	Helix-turn-helix motif, Crp-type	HTH-Crp
IPR012339	Phage_T4_Gp32_ssDNA-bd	Bacteriophage T4, Gp32, single-stranded DNA-binding	
IPR012704	Sig_transdc_resp-reg_PrpR	Signal transduction response regulator, propionate catabolism, transcriptional regulator PrpR	HTH-Fis
IPR012712	HpaR	Homoprotocatechuate degradation transcriptional regulator HpaR	
IPR012771	Trehalos_R_gpbac	Trehalose operon repressor	HTH-Lambda repressor
IPR012781	Fruct_sucro_rep	D-fructose-responsive transcription factor	HTH-Lambda repressor
IPR012787	TF_PcaQ	Pca transcription factor PcaQ	
IPR012794	PcaR_PcaU	Beta-ketoadipate transcriptional regulator, PcaR/PcaU/PobR	
IPR012900	MFMR	G-box binding, MFMR	bZIP
IPR012906	PaaX-like_N	PaaX-like, N-terminal	
IPR012909	PHA_DNA-bd_N	PHA accumulation regulator DNA-binding, N-terminal	
IPR012934	Znf_AD	Zinc finger, AD-type	ZNF-AD
IPR012935	Znf_C3HC-like	Zinc finger, C3HC-like	
IPR012940	NABP	Nucleic acid binding NABP	
IPR012996	Znf_CHHC	Zinc finger, CHHC-type	
IPR013085	Znf_U1-C	Zinc finger, U1-C type	ZNF-C2H2
IPR013150	TFIIB_cyclin	Transcription factor TFIIB, cyclin-related	
IPR013159	DnaA_C	Chromosomal replication initiator, DnaA C-terminal	
IPR013192	Znf_HCV_NS5a	Zinc finger, hepatitis C virus non-structural 5a-type	
IPR013195	Hepatitis_B_virus_capsid_N	Hepatitis B virus, capsid N-terminal	
IPR013196	HTH_11	Helix-turn-helix, type 11	HTH-winged
IPR013198	GTP_sensing_HTH_CodY_C	GTP-sensing helix-turn-helix, CodY, C-terminal	
IPR013199	HTH_Mga_DNA-bd	Helix-turn-helix Mga, DNA-binding trans-acting positive regulator	
IPR013321	Arc_rbn_hlx_hlx	Arc-type ribbon-helix-helix	Ribbon-hlx-hlx
IPR013503	Circadian_KaiC	Circadian clock, KaiC	
IPR013699	Signal_recog_part_SRP72_RNA-bd	Signal recognition particle, SRP72 subunit, RNA-binding	
IPR013741	Tscrpt_rep_KorB	Transcriptional repressor protein, KorB	
IPR013742	Plant_TF	Plant transcription factor	ssDNA-binding
IPR013910	TF_PAP1	Transcription factor PAP1	bZIP
IPR013921	Mediator_Med20	Mediator complex, subunit Med20	
IPR013927	TF_Opi1	Transcription factor Opi1	
IPR013972	YcbB	YcbB domain	
IPR014048	MethylDNA_cys_MeTrfase_DNA-bd	Methylated-DNA-[protein]-cysteine S-methyltransferase, DNA binding	HTH-winged
IPR014071	Cu_transp_CopY/TcrY	Copper transport repressor CopY/TcrY	
IPR014091	Tscrpt_rep_PHB_PhaQ	Transcriptional repressor poly-beta-hydroxybutyrate-responsive	
IPR014154	GTP_sensing_CodY	GTP-sensing transcriptional pleiotropic repressor CodY	
IPR014160	Nickel_NikR_proteobac	Nickel-responsive transcriptional regulator NikR, proteobacteria	Ribbon-hlx-hlx

IPR014178	FA-response_TF_FadR	Fatty acid response transcription factor FadR	HTH-winged
IPR014208	Spore_III_D	Sporulation stage III, transcriptional regulator SpoIIID	
IPR014243	DNA_bind_RsfA	Transcription factor, RsfA	
IPR014264	Sig_transdc_resp-reg_PEP-CTERM	Signal transduction response regulator, PEP-CTERM system, putative	
IPR014317	Transcription_activator_PspF	Transcription activator PspF	HTH-Fis
IPR014466	Txn_rg_UCP012876	Predicted transcriptional regulator, AF1742 type	
IPR014476	ESCAROLA	Predicted AT-hook DNA-binding	
IPR014601	UCP036158_DNA-bd	Uncharacterised conserved protein UCP036158, DNA-binding	
IPR014789	PolyA-riboNase_RNA_binding	Poly(A)-specific ribonuclease, RNA-binding	
IPR014842	AFT	Transcription factor AFT	
IPR014855	NOZZLE	Plant transcription factor NOZZLE	NOZZLE
IPR014875	Mor_transcription_activator	Mor transcription activator	
IPR014876	DEK_C	DEK, C-terminal	
IPR014884	ParB_fam_C	ParB protein family, C-terminal	
IPR014886	RRM_3	RNA-binding motif	
IPR015088	Znf_DNA-dir_DNA_pol_B_alpha	Zinc finger, DNA-directed DNA polymerase, family B, alpha	
IPR015126	Mu_I-gamma	Mu DNA binding, I gamma subdomain	
IPR015189	Elong_fac_SelB-wing-hlx_typ-1	Translation elongation factor SelB, winged helix, type 1	
IPR015191	Elong_fac_SelB-wing-hlx_typ-3	Translation elongation factor SelB, winged helix, type 3	
IPR015195	SLIDE	SLIDE	
IPR015198	Phage_T4_MotA_Tschrpt_reg_N	Bacteriophage T4, MotA, transcription regulator N-terminal	
IPR015241	Phage_T4_MotA_Tschrpt_reg_C	Bacteriophage T4, MotA, transcription regulator C-terminal	
IPR015265	PuR_N	Bacterial purine repressor, N-terminal	
IPR015280	Rap1-DNA-bind	Rap1, DNA-binding	
IPR015285	RIO2_kinase_winged_hlx_N	RIO2 kinase, winged helix, N-terminal	
IPR015358	Tschrpt_reg_MerR_DNA-bd	Transcription regulator MerR, DNA binding	HTH-MerR
IPR015367	Trans_fact_CEP1_DNA-bd	Transcription factor CEP-1, DNA-binding domain	p53
IPR015408	Znf_Mcm10/DnaG	Zinc finger, Mcm10/DnaG-type	
IPR015419	EKC/KEOPS_Pcc1	EKC/KEOPS complex, subunit Pcc1	
IPR015848	PNPase_PH_RNA-bd_bac/org-type	Polynucleotide phosphorylase, phosphorolytic RNA-binding, bacterial/organelle-type	
IPR015871	TFIIA_gsu_C	Transcription initiation factor IIA, gamma subunit, C-terminal	
IPR015872	TFIIA_gsu_N	Transcription initiation factor IIA, gamma subunit, N-terminal	
IPR016032	Sig_transdc_resp-reg_C-effector	Signal transduction response regulator, C-terminal effector	HTH-winged
IPR016221	Bifunct_regulatory_prot_Ada	Bifunctional regulatory protein Ada	
IPR016310	Transcription_factor_GAMYB	Transcription factor, GAMYB	MYB
IPR016312	TF_GA-bd_asu	Transcription factor, GA-binding, alpha subunit	GA-bd
IPR016325	Transcrt_activator_MAT_Alpha1	Transcription activator, mating-type protein ALPHA1	
IPR016490	Tschrpt_reg_HTH_AF0396-typ3	Transcriptional regulator, HTH, AF0396-type	
IPR016586	Mt_TF_B	Mitochondrial transcription factor mtTFB	
IPR016634	Tschrpt_reg_DeoR_prd	Transcription regulator, DeoR, predicted	
IPR016723	Tschrpt_reg_ArsR_prd	Transcription regulator, ArsR, predicted	
IPR016748	Tschrpt_reg_CopG_prd	Transcription regulator, CopG/Arc/MetJ DNA-binding domain-containing, predicted	Ribbon-hlx-hlx

IPR016766	Tscrpt_reg_Tri6	Transcription regulator Tri6	
IPR016827	Transcriptional_adaptor_2	Transcriptional adaptor 2	MYB
IPR016908	UCP029037	Uncharacterised conserved protein UCP029037	
IPR016943	UCP030050_HTH	Uncharacterised conserved protein UCP030050, HTH transcriptional regulator, BH1869	
IPR016981	Tscrpt_reg_031684_prd	Transcription regulator, AraC, predicted	
IPR016998	Tscrpt_reg_HTH_Rot	Transcription regulator HTH, Rot	
IPR017053	Response_reg_B-typ_pln	Response regulator, plant B-type	MYB
IPR017125	Znf_PRDM5	PR-domain zinc finger protein PRDM5	ZNF-C2H2
IPR017158	Tscrpt-reg_CBS-contain_prd	Transcription regulator, CBS domain-containing, predicted	
IPR017174	TFIIIB_Bdp1_fun	Transcription factor IIIB, Bdp1 subunit, fungi	
IPR017185	UCP037373_trxn_reg	Uncharacterised conserved protein UCP037373, transcriptional regulator, AF0674	
IPR017253	TF_Sry	Transcription factor Sry	
IPR017271	Tscrpt_reg_HTH_MJ1545_prd	Transcription regulator HTH, MJ1545, predicted	HTH-MJ1545
IPR017275	Transcription_factor_FapR	Transcription factor FapR	
IPR017386	SOX-12/11/4a	SOX-12/11/4a	
IPR017392	Pathogen-transcript_activator	Pathogenesis-related genes transcriptional activator PTI6	
IPR017396	TF_WRKY_Ilc	Transcription factor, WRKY group Ilc	WRKY
IPR017412	TF_WRKY_Ile	Transcription factor, WRKY group lie	WRKY
IPR017470	Tscrpt_reg_EpsA	Transcription regulator EpsA	
IPR017507	Tscrpt_reg_HipB-like	Transcription regulator, HipB-like	
IPR017685	Tscrpt_reg_ArgP	Transcription regulator ArgP	HTH-winged
IPR017722	Tscrpt_reg_PhnR	Transcription regulator PhnR	
IPR017723	Tscrpt_reg_AEP_util-assoc	Transcription regulator, 2-aminoethylphosphonate utilisation-associated	
IPR017724	Tscrpt_reg_AEP_util-assoc_LysR	Transcription regulator, aminoethylphosphonate utilisation-associated, LysR-type	
IPR017757	Tscrpt_rep_Betl	Transcriptional repressor Betl	HTH-Tet-R
IPR017786	TF_choline_sulphate-util_put	Transcription factor, choline sulphate-utilisation, putative	
IPR017799	Tscrpt_reg_PadR_acidobac-type	Transcription regulator PadR, acidobacterial-type	
IPR018539	RNA-bd_mt	RNA-binding, mitochondrial	
IPR018586	Brinker_DNA-bd	Brinker DNA-binding domain	
IPR018652	DUF2082_NA-bd_Znr	Protein of unknown function DUF2082, nucleic-acid-binding, Zn-ribbon	
IPR018783	TF_enhancer_of_yellow_2	Transcription factor, enhancer of yellow 2	
IPR018792	Nuclear_phosphoprot_p8_DNA-bd	Nuclear phosphoprotein p8, DNA binding	
IPR018834	Telomere_elong_Est1_DNA-bd	Telomere elongation protein Est1, DNA-binding	
IPR018837	TF_CRF1	Transcription factor CRF1	
IPR018845	Initiator_binding_domain	Initiator binding domain	
IPR018866	Znf-4CXXC_R1	Zinc-finger domain of monoamine-oxidase A repressor R1	
IPR018967	FeS-contain_CDGSH-typ	Iron sulphur-containing domain, CDGSH-type	
IPR019136	TF_IIIC_su-5	Transcription factor IIIC, subunit 5	
IPR019139	Leu-rich_rep_flightless-int_pr	Leucine-rich repeat flightless-interacting protein	
IPR019145	Mediator_Med10	Mediator complex, subunit Med10	
IPR019298	Nucleotide-bd_PIN_domain	Nucleotide-binding protein, PIN domain-containing	
IPR019300	RNA-binding_protein_predicted	RNA-binding protein, predicted	
IPR019302	TIR-like_dom	Nucleotide-binding protein, predicted, TIR-like domain	
IPR019350	RNA_pol_I-sp_TIF_RRN6-like	RNA polymerase I-specific transcription initiation	

		factor RRN6-like	
IPR019385	PHAX_RNA-binding_domain	Phosphorylated adapter RNA export protein, RNA-binding domain	
IPR019401	Znf_CHCC	Zinc finger, CHCC-type	
IPR019447	DNA/RNA-bd_Kin17_cons_domain	DNA/RNA-binding protein Kin17, conserved domain	
IPR019473	TFIID_su8_C	Transcription factor TFIID, subunit 8, C-terminal	
IPR019476	T4SS_TraD_DNA-bd	Type IV secretion system, TraD, DNA-binding domain	
IPR019485	Znf_VDJ_recomb-activ_1	Zinc finger, V(D)J recombination-activating protein 1	ZNF-C2H2
IPR019499	Val-tRNA_synth_la_tRNA-bd	Valyl-tRNA synthetase, class Ia, tRNA-binding arm	
IPR019525	Nrf1_NLS/DNA-bd_dimer	Nuclear respiratory factor 1, NLS/DNA-binding, dimerisation domain	
IPR019581	Prp8_U5-snRNA-bd	Pre-mRNA-processing-splicing factor 8, U5-snRNA-binding	
IPR019622	RNA_pol_I_RRN9	RNA polymerase I specific transcription initiation factor, RRN9	
IPR020189	Transl_elong_IF5A_C	Translation elongation factor, IF5A C-terminal	
IPR020783	Ribosomal_L11_C	Ribosomal protein L11, C-terminal	
IPR020900	Arg_repress_DNA-bd	Arginine repressor, DNA-binding domain	HTH-winged
IPR021009	Motility_repressor_MogR	Motility repressor, MogR	
IPR021068	Uncharacterised_HTH_DNA-bd	Uncharacterised domain HTH DNA binding domain	
IPR021103	siRNA-bd_Argonaute	siRNA-binding, Argonaute	
IPR021104	KfrA_DNA-bd_N	KfrA, N-terminal DNA-binding domain	
IPR021289	UvsY	Recombination, repair and ssDNA binding protein UvsY	
IPR021418	THO_THOC2_C	THO complex, subunitTHOC2, C-terminal	
IPR021600	TFIIE_asu_C_met	Transcription factor TFIIE, alpha subunit, C-terminal, metazoa	
IPR021752	TF_Rrn7	Transcription initiation factor Rrn7	
IPR021891	Telomerase_RBD	Telomerase ribonucleoprotein complex - RNA-binding domain	
IPR022056	CpG-bd_C	CpG binding protein, C-terminal	
IPR022097	TF_SOX	Transcription factor SOX	
IPR022129	Tscript_rep_NocA-like	Transcriptional repressor NocA-like	
IPR022150	TF_AT-hook	Transcription factor, AT-hook-containing	
IPR022666	Rbsml_prot_L2_RNA-bd_dom	Ribosomal Proteins L2, RNA binding domain	
IPR022687	Fe_dep_repressor_HTH_DtxR_N	Iron dependent repressor, N-terminal	HTH-winged
IPR022783	GCFC_dom	GC-rich sequence DNA-binding factor domain	
IPR023558	Trp_RNA-bd_attenuator_dom	Tryptophan RNA-binding attenuator protein domain	
IPR004883	LOB	Lateral organ boundaries, LOB	LOB
IPR017877	Myb-like_dom	Myb-like domain	MYB
IPR008540	BZR1	BZR1, transcriptional repressor	BZR
IPR026489	CXC_dom	CXC domain	CXC
IPR003035	RWP-RK_dom	RWP-RK domain	RWP-RK
IPR007592	DUF573	Protein of unknown function DUF573	DUF573
IPR010409	GAGA-bd	GAGA binding-like	GAGA
IPR014977	WRC	WRC	WRC
IPR007818	DUF702	Protein of unknown function DUF702	DUF702

Supplemental Table 5. TF classification.

Classification of TFs into families based on DBDs from Interpro database (Zdobnov and Apweiler 2001; Hunter, Jones et al. 2012).