



Functional Annotation Chart

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Current Gene List: condition_specific_gene_list
Current Background: Homo sapiens
2052 DAVID IDs

Options

Rerun Using Options

Create Sublist

201 chart records [Download File](#)

Sublist	Category	Term	RT	Genes	Count	%	P-Value	Benjamini
<input type="checkbox"/>	INTERPRO	Nucleotide-bd_a/b_plait_sf	RT	<div></div>	76	3.7	4.6E-17	2.0E-13
<input type="checkbox"/>	INTERPRO	RBD_domain_sf	RT	<div></div>	73	3.6	9.1E-16	2.0E-12
<input type="checkbox"/>	INTERPRO	RRM_dom	RT	<div></div>	65	3.2	2.3E-14	3.3E-11
<input type="checkbox"/>	INTERPRO	Thioredoxin-like_sf	RT	<div></div>	31	1.5	1.0E-5	1.1E-2
<input type="checkbox"/>	INTERPRO	Znf_RING/FYVE/PHD	RT	<div></div>	79	3.8	1.4E-5	1.1E-2
<input type="checkbox"/>	INTERPRO	Thioredoxin_domain	RT	<div></div>	15	0.7	1.5E-5	1.1E-2
<input type="checkbox"/>	INTERPRO	MHC_I_a_C	RT	<div></div>	7	0.3	2.1E-5	1.3E-2
<input type="checkbox"/>	INTERPRO	RNA-helicase_DEAD-box_CS	RT	<div></div>	12	0.6	2.4E-5	1.3E-2
<input type="checkbox"/>	INTERPRO	Ribosomal_zn-bd	RT	<div></div>	8	0.4	4.5E-5	2.0E-2
<input type="checkbox"/>	INTERPRO	Znf_PHD-finger	RT	<div></div>	21	1.0	4.9E-5	2.0E-2
<input type="checkbox"/>	INTERPRO	Ubiquitin-like_domsf	RT	<div></div>	38	1.9	5.3E-5	2.0E-2
<input type="checkbox"/>	INTERPRO	Znf_PHD	RT	<div></div>	23	1.1	5.6E-5	2.0E-2
<input type="checkbox"/>	INTERPRO	Znf_FYVE_PHD	RT	<div></div>	30	1.5	8.7E-5	2.7E-2
<input type="checkbox"/>	INTERPRO	MHC_I_a_a1/a2	RT	<div></div>	8	0.4	9.0E-5	2.7E-2
<input type="checkbox"/>	INTERPRO	Thioredoxin_CS	RT	<div></div>	9	0.4	9.4E-5	2.7E-2
<input type="checkbox"/>	INTERPRO	RHD_DNA_bind_dom	RT	<div></div>	7	0.3	1.3E-4	3.3E-2
<input type="checkbox"/>	INTERPRO	RHD_DNA_bind_dom_sf	RT	<div></div>	7	0.3	1.3E-4	3.3E-2
<input type="checkbox"/>	INTERPRO	RHD_dimer	RT	<div></div>	7	0.3	1.3E-4	3.3E-2
<input type="checkbox"/>	INTERPRO	SAP_dom_sf	RT	<div></div>	11	0.5	1.5E-4	3.4E-2
<input type="checkbox"/>	INTERPRO	Zinc_finger_PHD-type_CS	RT	<div></div>	19	0.9	1.6E-4	3.6E-2
<input type="checkbox"/>	INTERPRO	Small_GTP-bd_dom	RT	<div></div>	34	1.7	2.2E-4	4.6E-2
<input type="checkbox"/>	INTERPRO	RNA_helicase_DEAD_Q_motif	RT	<div></div>	12	0.6	2.8E-4	4.8E-2
<input type="checkbox"/>	INTERPRO	ARM-type_fold	RT	<div></div>	58	2.8	2.8E-4	4.8E-2
<input type="checkbox"/>	INTERPRO	SAP_dom	RT	<div></div>	10	0.5	2.8E-4	4.8E-2
<input type="checkbox"/>	INTERPRO	MHC_II_a/b_N	RT	<div></div>	10	0.5	2.8E-4	4.8E-2
<input type="checkbox"/>	INTERPRO	PCI_dom	RT	<div></div>	10	0.5	2.8E-4	4.8E-2
<input type="checkbox"/>	INTERPRO	Helicase_C	RT	<div></div>	24	1.2	3.4E-4	5.5E-2
<input type="checkbox"/>	INTERPRO	Atg8-like	RT	<div></div>	6	0.3	4.0E-4	6.3E-2
<input type="checkbox"/>	INTERPRO	DEAD/DEAH_box_helicase_dom	RT	<div></div>	18	0.9	4.2E-4	6.4E-2
<input type="checkbox"/>	INTERPRO	Translation_prot_SH3-like_sf	RT	<div></div>	8	0.4	4.6E-4	6.7E-2
<input type="checkbox"/>	INTERPRO	Helicase_ATP-bd	RT	<div></div>	24	1.2	5.1E-4	7.2E-2
<input type="checkbox"/>	INTERPRO	Ubiquitin-like_dom	RT	<div></div>	16	0.8	6.7E-4	9.2E-2
<input type="checkbox"/>	INTERPRO	bZIP_sf	RT	<div></div>	15	0.7	6.9E-4	9.2E-2
<input type="checkbox"/>	INTERPRO	bZIP	RT	<div></div>	15	0.7	8.4E-4	1.1E-1
<input type="checkbox"/>	INTERPRO	Longin-like_dom_sf	RT	<div></div>	10	0.5	1.0E-3	1.3E-1
<input type="checkbox"/>	INTERPRO	Rib_uL2_dom2	RT	<div></div>	9	0.4	1.1E-3	1.3E-1
<input type="checkbox"/>	INTERPRO	Znf_RanBP2_sf	RT	<div></div>	9	0.4	1.1E-3	1.3E-1
<input type="checkbox"/>	INTERPRO	P-loop_NTPase	RT	<div></div>	119	5.8	1.3E-3	1.4E-1
<input type="checkbox"/>	INTERPRO	Ser/Thr-sp_prot-phosphatase	RT	<div></div>	7	0.3	1.4E-3	1.4E-1
<input type="checkbox"/>	INTERPRO	HSP70_C_sf	RT	<div></div>	7	0.3	1.4E-3	1.4E-1
<input type="checkbox"/>	INTERPRO	Snf7_fam	RT	<div></div>	7	0.3	1.4E-3	1.4E-1
<input type="checkbox"/>	INTERPRO	Znf_RanBP2	RT	<div></div>	9	0.4	2.0E-3	1.9E-1
<input type="checkbox"/>	INTERPRO	ARID_dom	RT	<div></div>	7	0.3	2.1E-3	1.9E-1
<input type="checkbox"/>	INTERPRO	ARID_dom_sf	RT	<div></div>	7	0.3	2.1E-3	1.9E-1
<input type="checkbox"/>	INTERPRO	Znf_RING	RT	<div></div>	48	2.3	2.3E-3	1.9E-1
<input type="checkbox"/>	INTERPRO	KOW	RT	<div></div>	6	0.3	2.6E-3	1.9E-1
<input type="checkbox"/>	INTERPRO	Ribosomal_eL8/eL30/eS12/Gad45	RT	<div></div>	6	0.3	2.6E-3	1.9E-1
<input type="checkbox"/>	INTERPRO	ADF-H	RT	<div></div>	6	0.3	2.6E-3	1.9E-1
<input type="checkbox"/>	INTERPRO	STAT_TF_alpha	RT	<div></div>	5	0.2	2.6E-3	1.9E-1
<input type="checkbox"/>	INTERPRO	STAT_N_sf	RT	<div></div>	5	0.2	2.6E-3	1.9E-1
<input type="checkbox"/>	INTERPRO	STAT	RT	<div></div>	5	0.2	2.6E-3	1.9E-1
<input type="checkbox"/>	INTERPRO	STAT_TF_DNA-bd	RT	<div></div>	5	0.2	2.6E-3	1.9E-1
<input type="checkbox"/>	INTERPRO	STAT_TF_coiled-coil	RT	<div></div>	5	0.2	2.6E-3	1.9E-1
<input type="checkbox"/>	INTERPRO	MHC_II_a_N	RT	<div></div>	5	0.2	2.6E-3	1.9E-1
<input type="checkbox"/>	INTERPRO	STAT_TF_prot_interaction	RT	<div></div>	5	0.2	2.6E-3	1.9E-1
<input type="checkbox"/>	INTERPRO	DUSP-like_sf	RT	<div></div>	5	0.2	2.6E-3	1.9E-1
<input type="checkbox"/>	INTERPRO	STAT_TF_DNA-bd_N	RT	<div></div>	5	0.2	2.6E-3	1.9E-1
<input type="checkbox"/>	INTERPRO	Pept_C19_DUSP	RT	<div></div>	5	0.2	2.6E-3	1.9E-1
<input type="checkbox"/>	INTERPRO	STAT_linker	RT	<div></div>	5	0.2	2.6E-3	1.9E-1
<input type="checkbox"/>	INTERPRO	p53-like_TF_DNA-bd_sf	RT	<div></div>	12	0.6	3.0E-3	2.2E-1
<input type="checkbox"/>	INTERPRO	Chaperone_TCP-1	RT	<div></div>	6	0.3	4.0E-3	2.9E-1
<input type="checkbox"/>	INTERPRO	NA-bd_OB-fold	RT	<div></div>	19	0.9	4.4E-3	3.1E-1
<input type="checkbox"/>	INTERPRO	AN1-like_Znf	RT	<div></div>	5	0.2	4.7E-3	3.2E-1
<input type="checkbox"/>	INTERPRO	Znf_AN1	RT	<div></div>	5	0.2	4.7E-3	3.2E-1
<input type="checkbox"/>	INTERPRO	MHC_I/II-like_Ag-recog	RT	<div></div>	12	0.6	5.1E-3	3.4E-1
<input type="checkbox"/>	INTERPRO	WD40_rpt	RT	<div></div>	42	2.0	5.4E-3	3.6E-1
<input type="checkbox"/>	INTERPRO	HSP70_peptide-bd_sf	RT	<div></div>	6	0.3	6.0E-3	3.9E-1
<input type="checkbox"/>	INTERPRO	G-protein_beta_WD-40_rep	RT	<div></div>	19	0.9	6.9E-3	4.4E-1
<input type="checkbox"/>	INTERPRO	Small_GTPase	RT	<div></div>	25	1.2	7.2E-3	4.6E-1
<input type="checkbox"/>	INTERPRO	Znf_CCCH	RT	<div></div>	14	0.7	7.6E-3	4.7E-1
<input type="checkbox"/>	INTERPRO	Bromodomain	RT	<div></div>	11	0.5	7.8E-3	4.7E-1
<input type="checkbox"/>	INTERPRO	Chaperonin_TCP-1_CS	RT	<div></div>	5	0.2	7.9E-3	4.7E-1
<input type="checkbox"/>	INTERPRO	RHD_CS	RT	<div></div>	4	0.2	8.2E-3	4.7E-1
<input type="checkbox"/>	INTERPRO	PTBP1-like_RRM2	RT	<div></div>	4	0.2	8.2E-3	4.7E-1
<input type="checkbox"/>	INTERPRO	IPT_NFkappaB	RT	<div></div>	4	0.2	8.2E-3	4.7E-1
<input type="checkbox"/>	INTERPRO	NFkB/Dor	RT	<div></div>	4	0.2	8.2E-3	4.7E-1
<input type="checkbox"/>	INTERPRO	HnRNP-L/PTB	RT	<div></div>	4	0.2	8.2E-3	4.7E-1
<input type="checkbox"/>	INTERPRO	TNFR/NGFR_Cys_rich_reg	RT	<div></div>	8	0.4	8.7E-3	4.8E-1

Sublist	Category	Term	RT	Genes	Count	%	P-Value	Benjamini
<input type="checkbox"/>	INTERPRO	IPT_dom	RT		9	0.4	8.7E-3	4.8E-1
<input type="checkbox"/>	INTERPRO	WD40_repeat_dom_sf	RT		45	2.2	9.2E-3	5.0E-1
<input type="checkbox"/>	INTERPRO	Bromodomain-like_sf	RT		11	0.5	9.2E-3	5.0E-1
<input type="checkbox"/>	INTERPRO	WD40_repeat_CS	RT		25	1.2	1.1E-2	5.8E-1
<input type="checkbox"/>	INTERPRO	ADF-H/Gelsolin-like_dom_sf	RT		8	0.4	1.1E-2	5.8E-1
<input type="checkbox"/>	INTERPRO	Znf_CCCH_sf	RT		10	0.5	1.2E-2	6.0E-1
<input type="checkbox"/>	INTERPRO	Heat_shock_70_CS	RT		6	0.3	1.2E-2	6.0E-1
<input type="checkbox"/>	INTERPRO	Hsp_70_fam	RT		6	0.3	1.2E-2	6.0E-1
<input type="checkbox"/>	INTERPRO	Ribosomal_eL30-like_sf	RT		6	0.3	1.2E-2	6.0E-1
<input type="checkbox"/>	INTERPRO	Chromo-like_dom_sf	RT		9	0.4	1.3E-2	6.4E-1
<input type="checkbox"/>	INTERPRO	ATPase_NBD	RT		15	0.7	1.4E-2	6.8E-1
<input type="checkbox"/>	INTERPRO	Tudor-knot	RT		4	0.2	1.5E-2	7.4E-1
<input type="checkbox"/>	INTERPRO	ENTH_VHS	RT		8	0.4	1.7E-2	7.9E-1
<input type="checkbox"/>	INTERPRO	TPR-like_helical_dom_sf	RT		34	1.7	1.8E-2	8.5E-1
<input type="checkbox"/>	INTERPRO	SH2_dom_sf	RT		20	1.0	1.9E-2	8.7E-1
<input type="checkbox"/>	INTERPRO	MHC_I-like_Ag-recog	RT		8	0.4	2.0E-2	9.2E-1
<input type="checkbox"/>	INTERPRO	MHC_I-like_Ag-recog_sf	RT		8	0.4	2.0E-2	9.2E-1
<input type="checkbox"/>	INTERPRO	GROEL-like_equatorial_sf	RT		6	0.3	2.1E-2	9.5E-1
<input type="checkbox"/>	INTERPRO	SH2	RT		19	0.9	2.4E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	Calcineurin-like_PHP_ApaH	RT		8	0.4	2.4E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	TPR_1	RT		8	0.4	2.4E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	Metallo-depent_PP-like	RT		8	0.4	2.4E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	Tudor	RT		8	0.4	2.4E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	Grb2-like	RT		5	0.2	2.4E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	DED_dom	RT		4	0.2	2.5E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	Di19_Zn-bd	RT		4	0.2	2.5E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	DEATH-like_dom_sf	RT		18	0.9	2.5E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	MHC_II_b_N	RT		6	0.3	2.7E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	GroEL-like_apical_dom_sf	RT		6	0.3	2.7E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	Cpn60/GroEL/TCP-1	RT		6	0.3	2.7E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	TCP-1-like_intermed_sf	RT		6	0.3	2.7E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	STPPase_N	RT		3	0.1	2.7E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	ORMDL	RT		3	0.1	2.7E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	NEMO_ZF	RT		3	0.1	2.7E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	TET_fam	RT		3	0.1	2.7E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	Leuzip_Jun	RT		3	0.1	2.7E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	PRRC2	RT		3	0.1	2.7E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	JNK	RT		3	0.1	2.7E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	OS9-like_dom	RT		3	0.1	2.7E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	ZFP36-like	RT		3	0.1	2.7E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	BAT2_N	RT		3	0.1	2.7E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	ITM2	RT		3	0.1	2.7E-2	9.9E-1
<input type="checkbox"/>	INTERPRO	Cyclin-like_dom	RT		9	0.4	2.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	WWE_dom_sf	RT		5	0.2	3.3E-2	1.0E0
<input type="checkbox"/>	INTERPRO	V_SNARE_CC	RT		5	0.2	3.3E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Znf_CXXC	RT		5	0.2	3.3E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Papain-like_cys_pep_sf	RT		23	1.1	3.3E-2	1.0E0
<input type="checkbox"/>	INTERPRO	USP_CS	RT		13	0.6	3.6E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Ig/MHC_CS	RT		13	0.6	3.6E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Man6P_isomerase_rcpt-bd_dom_sf	RT		4	0.2	3.7E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Cyclin/Ssn8	RT		4	0.2	3.7E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Znf_A20	RT		4	0.2	3.7E-2	1.0E0
<input type="checkbox"/>	INTERPRO	MRH_dom	RT		4	0.2	3.7E-2	1.0E0
<input type="checkbox"/>	INTERPRO	TRASH_dom	RT		4	0.2	3.7E-2	1.0E0
<input type="checkbox"/>	INTERPRO	AAA_lid_3	RT		7	0.3	3.7E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Bromodomain_CS	RT		7	0.3	3.7E-2	1.0E0
<input type="checkbox"/>	INTERPRO	RRM_dom_euk	RT		7	0.3	3.7E-2	1.0E0
<input type="checkbox"/>	INTERPRO	WD40/YVTN_repeat-like_dom_sf	RT		47	2.3	3.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Ig_C1-set	RT		14	0.7	4.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	CS_dom	RT		6	0.3	4.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Chromo/chromo_shadow_dom	RT		8	0.4	4.5E-2	1.0E0
<input type="checkbox"/>	INTERPRO	UIM_dom	RT		6	0.3	4.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	MRG	RT		3	0.1	5.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	ZF_C2HC_RNF	RT		3	0.1	5.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	MRG_dom	RT		3	0.1	5.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Ribosomal_uL23/eL15/eS24_sf	RT		3	0.1	5.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	CapZ_alpha/beta	RT		3	0.1	5.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	CapZ_alpha/beta_2	RT		3	0.1	5.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	CC2-LZ_dom	RT		3	0.1	5.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	CD3_esu/gsu/dsu	RT		3	0.1	5.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	MRG_C_sf	RT		3	0.1	5.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	WHIM1_dom	RT		3	0.1	5.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	LMBR1-like_membr_prot	RT		3	0.1	5.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Synaptobrevin-like	RT		4	0.2	5.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Prefoldin	RT		4	0.2	5.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Nuclear_transport_factor_2_euk	RT		4	0.2	5.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	NTF2_dom	RT		4	0.2	5.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	VHS_dom	RT		4	0.2	5.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Peptidase_C19_UCH	RT		13	0.6	5.2E-2	1.0E0
<input type="checkbox"/>	INTERPRO	WH_DNA-bd_sf	RT		31	1.5	5.4E-2	1.0E0
<input type="checkbox"/>	INTERPRO	ArfGAP_dom_sf	RT		7	0.3	6.0E-2	1.0E0
<input type="checkbox"/>	INTERPRO	ARFGAP/RecQ	RT		7	0.3	6.0E-2	1.0E0
<input type="checkbox"/>	INTERPRO	ArfGAP_dom	RT		7	0.3	6.0E-2	1.0E0
<input type="checkbox"/>	INTERPRO	USP_dom	RT		13	0.6	6.2E-2	1.0E0
<input type="checkbox"/>	INTERPRO	WW_dom	RT		10	0.5	6.6E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Pept_asp_AS	RT		4	0.2	6.8E-2	1.0E0
<input type="checkbox"/>	INTERPRO	G_TR_CS	RT		4	0.2	6.8E-2	1.0E0
<input type="checkbox"/>	INTERPRO	MIF4G-like_typ-3	RT		4	0.2	6.8E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Znf_C2H2_jaz	RT		4	0.2	6.8E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Phos_immunorcpt_sig_ITAM	RT		4	0.2	6.8E-2	1.0E0
<input type="checkbox"/>	INTERPRO	HAT	RT		4	0.2	6.8E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Actinin_actin-bd_CS	RT		6	0.3	6.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	NTF2-like_dom_sf	RT		5	0.2	7.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	TF_DNA-bd_sf	RT		5	0.2	7.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Poly(ADP-ribose)pol_cat_dom	RT		5	0.2	7.9E-2	1.0E0

Sublist	Category	Term	RT	Genes	Count	%	P-Value	Benjamini
<input type="checkbox"/>	INTERPRO	HMGN_fam	RT		3	0.1	7.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	NFAT	RT		3	0.1	7.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	SKICH	RT		3	0.1	7.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	S4_RNA-bd	RT		3	0.1	7.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Vps5_C	RT		3	0.1	7.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Longin_dom	RT		3	0.1	7.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Ub_USP-tyr	RT		3	0.1	7.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	PPA2-like	RT		3	0.1	7.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	CALCOCO1/2_Zn_UBZ1	RT		3	0.1	7.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	DDT_dom	RT		3	0.1	7.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	PDI_thioredoxin-like_dom	RT		3	0.1	7.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Thiolase_acyl_enz_int_AS	RT		3	0.1	7.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	WHIM2_dom	RT		3	0.1	7.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Cyclophilin-like_dom_sf	RT		6	0.3	8.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Cyclophilin-type_PPase_dom	RT		6	0.3	8.1E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Proteasome_suB-type	RT		4	0.2	8.6E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Pept_his_AS	RT		4	0.2	8.6E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Hempt_rcpt_S_F1_CS	RT		4	0.2	8.6E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Cyclin-like_sf	RT		9	0.4	8.7E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Ig_E-set	RT		17	0.8	8.8E-2	1.0E0
<input type="checkbox"/>	INTERPRO	HSP20-like_chaperone	RT		7	0.3	8.9E-2	1.0E0
<input type="checkbox"/>	INTERPRO	GTP-bd	RT		5	0.2	9.4E-2	1.0E0
<input type="checkbox"/>	INTERPRO	Post-SET_dom	RT		5	0.2	9.4E-2	1.0E0
<input type="checkbox"/>	INTERPRO	MPN	RT		5	0.2	9.4E-2	1.0E0
<input type="checkbox"/>	INTERPRO	TPR_repeat	RT		20	1.0	9.4E-2	1.0E0
<input type="checkbox"/>	INTERPRO	WW_dom_sf	RT		9	0.4	9.5E-2	1.0E0
<input type="checkbox"/>	INTERPRO	SH3-like_dom_sf	RT		29	1.4	9.6E-2	1.0E0
<input type="checkbox"/>	INTERPRO	SH3_domain	RT		30	1.5	9.6E-2	1.0E0

1206 gene(s) from your list are not in the output.

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