

Human Ort	Cichlid_Gel	Tissue	Description
ACP5	LOC101478	RT	acid phosphatase 5, tartrate resistant [Source:HGNC Symbol;Acc:124]
ACP5	LOC101484	TB	acid phosphatase 5, tartrate resistant [Source:HGNC Symbol;Acc:124]
ACTB	LOC101464	RT	actin, beta [Source:HGNC Symbol;Acc:132]
ACTB	LOC101476	TB	actin, beta [Source:HGNC Symbol;Acc:132]
ACVR1	acvr1	RT	activin A receptor, type I [Source:HGNC Symbol;Acc:171]
ACVR1	LOC101467	TB	activin A receptor, type I [Source:HGNC Symbol;Acc:171]
ADH4	LOC101485	RT	alcohol dehydrogenase 4 (class II), pi polypeptide [Source:HGNC Symbol;Acc:252]
ADH4	LOC101464	TB	alcohol dehydrogenase 4 (class II), pi polypeptide [Source:HGNC Symbol;Acc:252]
AIMP1	LOC101475	RT	aminoacyl tRNA synthetase complex-interacting multifunctional protein 1 [Source:HGNC Symbol;Acc:26545]
AIMP1	aimp1	TB	aminoacyl tRNA synthetase complex-interacting multifunctional protein 1 [Source:HGNC Symbol;Acc:26545]
ARHGAP42	LOC101483	RT	Rho GTPase activating protein 42 [Source:HGNC Symbol;Acc:26545]
ARHGAP42	arhgap42	TB	Rho GTPase activating protein 42 [Source:HGNC Symbol;Acc:26545]
ARHGEF19	LOC101463	RT	Rho guanine nucleotide exchange factor (GEF) 19 [Source:HGNC Symbol;Acc:26545]
ARHGEF19	LOC101485	TB	Rho guanine nucleotide exchange factor (GEF) 19 [Source:HGNC Symbol;Acc:26545]
ARL5B	arl5b	RT	ADP-ribosylation factor-like 5B [Source:HGNC Symbol;Acc:23052]
ARL5B	nrap	TB	ADP-ribosylation factor-like 5B [Source:HGNC Symbol;Acc:23052]
ASTL	LOC101481	RT	astacin-like metallo-endopeptidase (M12 family) [Source:HGNC Symbol;Acc:317]
ASTL	LOC101482	RT	astacin-like metallo-endopeptidase (M12 family) [Source:HGNC Symbol;Acc:317]
ASTL	LOC101485	TB	astacin-like metallo-endopeptidase (M12 family) [Source:HGNC Symbol;Acc:317]
B4GALT1	b4galt1	RT	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 1 [Source:HGNC Symbol;Acc:17208]
B4GALT1	LOC101486	TB	UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 1 [Source:HGNC Symbol;Acc:17208]
BICD2	LOC101464	RT	bicaudal D homolog 2 (Drosophila) [Source:HGNC Symbol;Acc:17208]
BICD2	LOC101487	TB	bicaudal D homolog 2 (Drosophila) [Source:HGNC Symbol;Acc:17208]
BICD2	LOC101465	TB	bicaudal D homolog 2 (Drosophila) [Source:HGNC Symbol;Acc:17208]
BTBD6	LOC101483	RT	BTB (POZ) domain containing 6 [Source:HGNC Symbol;Acc:19897]
BTBD6	LOC101481	TB	BTB (POZ) domain containing 6 [Source:HGNC Symbol;Acc:19897]
CABP4	LOC101466	RT	calcium binding protein 4 [Source:HGNC Symbol;Acc:1386]
CABP4	LOC101475	TB	calcium binding protein 4 [Source:HGNC Symbol;Acc:1386]
CCL19	LOC101467	RT	chemokine (C-C motif) ligand 19 [Source:HGNC Symbol;Acc:10617]
CCL19	LOC101467	TB	chemokine (C-C motif) ligand 19 [Source:HGNC Symbol;Acc:10617]
CD22	LOC101474	RT	CD22 molecule [Source:HGNC Symbol;Acc:1643]
CD22	LOC106674	TB	CD22 molecule [Source:HGNC Symbol;Acc:1643]
CD22	LOC101486	TB	CD22 molecule [Source:HGNC Symbol;Acc:1643]
CD276	cd276	RT	CD276 molecule [Source:HGNC Symbol;Acc:19137]
CD276	LOC106675	TB	CD276 molecule [Source:HGNC Symbol;Acc:19137]
CD86	LOC101467	RT	CD86 molecule [Source:HGNC Symbol;Acc:1705]
CD86	LOC101486	RT	CD86 molecule [Source:HGNC Symbol;Acc:1705]
CD86	LOC106676	RT	CD86 molecule [Source:HGNC Symbol;Acc:1705]
CD86	LOC101485	TB	CD86 molecule [Source:HGNC Symbol;Acc:1705]
CD86	LOC106676	TB	CD86 molecule [Source:HGNC Symbol;Acc:1705]
CD86	LOC101486	TB	CD86 molecule [Source:HGNC Symbol;Acc:1705]
CD86	LOC106674	TB	CD86 molecule [Source:HGNC Symbol;Acc:1705]
CD86	LOC101486	TB	CD86 molecule [Source:HGNC Symbol;Acc:1705]
CD86	LOC106676	TB	CD86 molecule [Source:HGNC Symbol;Acc:1705]
CD86	LOC101467	TB	CD86 molecule [Source:HGNC Symbol;Acc:1705]
CERK	LOC101484	RT	ceramide kinase [Source:HGNC Symbol;Acc:19256]

CERK	LOC101474	TB	ceramide kinase [Source:HGNC Symbol;Acc:19256]
CGNL1	LOC101478	RT	cingulin-like 1 [Source:HGNC Symbol;Acc:25931]
CGNL1	LOC101478	TB	cingulin-like 1 [Source:HGNC Symbol;Acc:25931]
CLDN7	LOC101477	RT	claudin 7 [Source:HGNC Symbol;Acc:2049]
CLDN7	LOC101476	TB	claudin 7 [Source:HGNC Symbol;Acc:2049]
CLDN8	LOC101476	RT	claudin 8 [Source:HGNC Symbol;Acc:2050]
CLDN8	LOC101475	TB	claudin 8 [Source:HGNC Symbol;Acc:2050]
CLDN8	LOC101464	TB	claudin 8 [Source:HGNC Symbol;Acc:2050]
CLDN8	LOC101476	TB	claudin 8 [Source:HGNC Symbol;Acc:2050]
CLDN8	LOC101475	TB	claudin 8 [Source:HGNC Symbol;Acc:2050]
CLDN8	LOC101466	TB	claudin 8 [Source:HGNC Symbol;Acc:2050]
CLDN8	LOC101480	TB	claudin 8 [Source:HGNC Symbol;Acc:2050]
CLMP	clmp	RT	CXADR-like membrane protein [Source:HGNC Symbol;Acc:24039]
CLMP	LOC106675	TB	CXADR-like membrane protein [Source:HGNC Symbol;Acc:24039]
CLUL1	clul1	RT	clusterin-like 1 (retinal) [Source:HGNC Symbol;Acc:2096]
CLUL1	LOC101479	TB	clusterin-like 1 (retinal) [Source:HGNC Symbol;Acc:2096]
CNGA3	LOC101470	RT	cyclic nucleotide gated channel alpha 3 [Source:HGNC Symbol;Acc:2150]
CNGA3	LOC105940	TB	cyclic nucleotide gated channel alpha 3 [Source:HGNC Symbol;Acc:2150]
COL19A1	col16a1	RT	collagen, type XIX, alpha 1 [Source:HGNC Symbol;Acc:2196]
COL19A1	col19a1	TB	collagen, type XIX, alpha 1 [Source:HGNC Symbol;Acc:2196]
CR1L	LOC101465	RT	complement component (3b/4b) receptor 1-like [Source:HGNC Symbol;Acc:2331]
CR1L	LOC101477	TB	complement component (3b/4b) receptor 1-like [Source:HGNC Symbol;Acc:2331]
CRIP2	LOC101465	RT	cysteine-rich protein 2 [Source:HGNC Symbol;Acc:2361]
CRIP2	LOC101471	TB	cysteine-rich protein 2 [Source:HGNC Symbol;Acc:2361]
CRIP2	crip1	TB	cysteine-rich protein 2 [Source:HGNC Symbol;Acc:2361]
CRY1	LOC101475	RT	cryptochrome 1 (photolyase-like) [Source:HGNC Symbol;Acc:2384]
CRY1	LOC101480	TB	cryptochrome 1 (photolyase-like) [Source:HGNC Symbol;Acc:2384]
CTSS	LOC101480	RT	cathepsin S [Source:HGNC Symbol;Acc:2545]
CTSS	LOC101485	TB	cathepsin S [Source:HGNC Symbol;Acc:2545]
CYP1A1	LOC101465	RT	cytochrome P450, family 1, subfamily A, polypeptide 1 [Source:HGNC Symbol;Acc:9504]
CYP1A1	LOC101472	TB	cytochrome P450, family 1, subfamily A, polypeptide 1 [Source:HGNC Symbol;Acc:9504]
CYTH3	LOC101486	RT	cytohesin 3 [Source:HGNC Symbol;Acc:9504]
CYTH3	cyth3	TB	cytohesin 3 [Source:HGNC Symbol;Acc:9504]
DAB2IP	dab2ip	RT	DAB2 interacting protein [Source:HGNC Symbol;Acc:17294]
DAB2IP	LOC101464	TB	DAB2 interacting protein [Source:HGNC Symbol;Acc:17294]
DBNL	dbnl	RT	drebrin-like [Source:HGNC Symbol;Acc:2696]
DBNL	LOC101468	TB	drebrin-like [Source:HGNC Symbol;Acc:2696]
DENND1A	LOC101481	RT	DENN/MADD domain containing 1A [Source:HGNC Symbol;Acc:29324]
DENND1A	LOC101480	TB	DENN/MADD domain containing 1A [Source:HGNC Symbol;Acc:29324]
DUSP10	dusp10	RT	dual specificity phosphatase 10 [Source:HGNC Symbol;Acc:3065]
DUSP10	LOC101468	TB	dual specificity phosphatase 10 [Source:HGNC Symbol;Acc:3065]
EGR3	egr3	RT	early growth response 3 [Source:HGNC Symbol;Acc:3240]
EGR3	LOC101482	TB	early growth response 3 [Source:HGNC Symbol;Acc:3240]
ELL	ell3	RT	elongation factor RNA polymerase II [Source:HGNC Symbol;Acc:23114]
ELL	LOC101472	TB	elongation factor RNA polymerase II [Source:HGNC Symbol;Acc:23114]
ELOVL1	LOC101477	RT	ELOVL fatty acid elongase 1 [Source:HGNC Symbol;Acc:14418]
ELOVL1	LOC101481	TB	ELOVL fatty acid elongase 1 [Source:HGNC Symbol;Acc:14418]

EVA1C	eva1a	RT	eva-1 homolog C ( <i>C. elegans</i> ) [Source:HGNC Symbol;Acc:13239]
EVA1C	LOC101470	TB	eva-1 homolog C ( <i>C. elegans</i> ) [Source:HGNC Symbol;Acc:13239]
FAM109A	fam109a	RT	family with sequence similarity 109, member A [Source:HGNC Symbol;Acc:2650]
FAM109A	LOC101481	TB	family with sequence similarity 109, member A [Source:HGNC Symbol;Acc:2650]
FAM117A	LOC101484	RT	family with sequence similarity 117, member A [Source:HGNC Symbol;Acc:2417]
FAM117A	fam117a	TB	family with sequence similarity 117, member A [Source:HGNC Symbol;Acc:2417]
FGD4	LOC101484	RT	FYVE, RhoGEF and PH domain containing 4 [Source:HGNC Symbol;Acc:19125]
FGD4	fgd4	TB	FYVE, RhoGEF and PH domain containing 4 [Source:HGNC Symbol;Acc:19125]
GALNT8	galnt8	RT	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase
GALNT8	LOC105941	TB	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase
GGH	LOC101480	RT	gamma-glutamyl hydrolase (conjugase, folylpolyglammaglutamyl hydrolase) [Source:HGNC Symbol;Acc:21872]
GGH	LOC101473	TB	gamma-glutamyl hydrolase (conjugase, folylpolyglammaglutamyl hydrolase) [Source:HGNC Symbol;Acc:21872]
GID4	LOC101474	RT	GID complex subunit 4, VID24 homolog ( <i>S. cerevisiae</i> ) [Source:HGNC Symbol;Acc:21872]
GID4	gid4	TB	GID complex subunit 4, VID24 homolog ( <i>S. cerevisiae</i> ) [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC101474	RT	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC101488	TB	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC101470	TB	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC101480	TB	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC101470	TB	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC101466	TB	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC101482	TB	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC101473	TB	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC106676	TB	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC101473	TB	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC101479	TB	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC105940	TB	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC101472	TB	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC101482	TB	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC101483	TB	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC101473	TB	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC101468	TB	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC101465	TB	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GIMAP4	LOC106674	TB	GTPase, IMAP family member 4 [Source:HGNC Symbol;Acc:21872]
GLUD1	LOC101468	RT	glutamate dehydrogenase 1 [Source:HGNC Symbol;Acc:4335]
GLUD1	glud1	TB	glutamate dehydrogenase 1 [Source:HGNC Symbol;Acc:4335]
GLUL	LOC101471	RT	glutamate-ammonia ligase [Source:HGNC Symbol;Acc:4341]
GLUL	LOC101478	TB	glutamate-ammonia ligase [Source:HGNC Symbol;Acc:4341]
GNAO1	LOC101483	RT	guanine nucleotide binding protein (G protein), alpha activating activity polypeptide
GNAO1	LOC101483	TB	guanine nucleotide binding protein (G protein), alpha activating activity polypeptide
GPC5	gpc5	RT	glypican 5 [Source:HGNC Symbol;Acc:4453]
GPC5	LOC101466	RT	glypican 5 [Source:HGNC Symbol;Acc:4453]
GPC5	LOC101465	TB	glypican 5 [Source:HGNC Symbol;Acc:4453]
GPR101	LOC101465	RT	G protein-coupled receptor 101 [Source:HGNC Symbol;Acc:14963]
GPR101	gpr101	TB	G protein-coupled receptor 101 [Source:HGNC Symbol;Acc:14963]
GRB10	LOC101472	RT	growth factor receptor-bound protein 10 [Source:HGNC Symbol;Acc:4564]
GRB10	LOC101472	TB	growth factor receptor-bound protein 10 [Source:HGNC Symbol;Acc:4564]
GRINA	LOC101487	RT	glutamate receptor, ionotropic, N-methyl D-aspartate-associated protein 1 (glutamate receptor, ionotropic, N-methyl D-aspartate-associated protein 1)

GRINA	LOC101468	TB	glutamate receptor, ionotropic, N-methyl D-aspartate-associated protein 1 (glut
GSN	LOC101472	RT	gelsolin [Source:HGNC Symbol;Acc:4620]
GSN	LOC101487	TB	gelsolin [Source:HGNC Symbol;Acc:4620]
HPN	hpn	RT	hepsin [Source:HGNC Symbol;Acc:5155]
HPN	tmprss9	TB	hepsin [Source:HGNC Symbol;Acc:5155]
IFI30	LOC101483	RT	interferon, gamma-inducible protein 30 [Source:HGNC Symbol;Acc:5398]
IFI30	LOC101486	TB	interferon, gamma-inducible protein 30 [Source:HGNC Symbol;Acc:5398]
IL13RA1	LOC101468	RT	interleukin 13 receptor, alpha 1 [Source:HGNC Symbol;Acc:5974]
IL13RA1	LOC101468	TB	interleukin 13 receptor, alpha 1 [Source:HGNC Symbol;Acc:5974]
IL20RA	LOC101482	RT	interleukin 20 receptor, alpha [Source:HGNC Symbol;Acc:6003]
IL20RA	LOC101463	TB	interleukin 20 receptor, alpha [Source:HGNC Symbol;Acc:6003]
IRS2	LOC101465	RT	insulin receptor substrate 2 [Source:HGNC Symbol;Acc:6126]
IRS2	LOC101482	TB	insulin receptor substrate 2 [Source:HGNC Symbol;Acc:6126]
ITSN2	LOC101467	RT	intersectin 2 [Source:HGNC Symbol;Acc:6184]
ITSN2	LOC101476	TB	intersectin 2 [Source:HGNC Symbol;Acc:6184]
KAL1	LOC101474	RT	Kallmann syndrome 1 sequence [Source:HGNC Symbol;Acc:6211]
KAL1	anos1	TB	Kallmann syndrome 1 sequence [Source:HGNC Symbol;Acc:6211]
KIAA1211	kiaa1211l	RT	KIAA1211 [Source:HGNC Symbol;Acc:29219]
KIAA1211	kiaa1211	TB	KIAA1211 [Source:HGNC Symbol;Acc:29219]
KIF13B	LOC101473	RT	kinesin family member 13B [Source:HGNC Symbol;Acc:14405]
KIF13B	LOC101482	TB	kinesin family member 13B [Source:HGNC Symbol;Acc:14405]
KRT84	LOC101470	RT	keratin 84 [Source:HGNC Symbol;Acc:6461]
KRT84	LOC101470	RT	keratin 84 [Source:HGNC Symbol;Acc:6461]
KRT84	LOC101485	TB	keratin 84 [Source:HGNC Symbol;Acc:6461]
KRT84	LOC101486	TB	keratin 84 [Source:HGNC Symbol;Acc:6461]
LBH	lbh	RT	limb bud and heart development [Source:HGNC Symbol;Acc:29532]
LBH	LOC106675	TB	limb bud and heart development [Source:HGNC Symbol;Acc:29532]
LIMCH1	LOC101483	RT	LIM and calponin homology domains 1 [Source:HGNC Symbol;Acc:29191]
LIMCH1	lmo7	TB	LIM and calponin homology domains 1 [Source:HGNC Symbol;Acc:29191]
LRRC70	LOC101478	RT	leucine rich repeat containing 70 [Source:HGNC Symbol;Acc:35155]
LRRC70	tril	RT	leucine rich repeat containing 70 [Source:HGNC Symbol;Acc:35155]
LRRC70	gp1bb	TB	leucine rich repeat containing 70 [Source:HGNC Symbol;Acc:35155]
MYOF	myof	RT	myoferlin [Source:HGNC Symbol;Acc:3656]
MYOF	LOC101468	TB	myoferlin [Source:HGNC Symbol;Acc:3656]
NPHS1	LOC101478	RT	nephrosis 1, congenital, Finnish type (nephrin) [Source:HGNC Symbol;Acc:7908]
NPHS1	LOC101474	TB	nephrosis 1, congenital, Finnish type (nephrin) [Source:HGNC Symbol;Acc:7908]
NPR2	LOC101476	RT	natriuretic peptide receptor B/guanylate cyclase B (atrionatriuretic peptide rece
NPR2	LOC101463	TB	natriuretic peptide receptor B/guanylate cyclase B (atrionatriuretic peptide rece
NPR2	LOC101465	TB	natriuretic peptide receptor B/guanylate cyclase B (atrionatriuretic peptide rece
NPR2	LOC101478	TB	natriuretic peptide receptor B/guanylate cyclase B (atrionatriuretic peptide rece
OXS1	LOC101476	RT	oxidative-stress responsive 1 [Source:HGNC Symbol;Acc:8508]
OXS1	LOC101471	TB	oxidative-stress responsive 1 [Source:HGNC Symbol;Acc:8508]
PACSIN3	LOC101478	RT	protein kinase C and casein kinase substrate in neurons 3 [Source:HGNC Symbol
PACSIN3	pacsin3	TB	protein kinase C and casein kinase substrate in neurons 3 [Source:HGNC Symbol
PARP12	LOC101482	RT	poly (ADP-ribose) polymerase family, member 12 [Source:HGNC Symbol;Acc:219
PARP12	LOC106674	TB	poly (ADP-ribose) polymerase family, member 12 [Source:HGNC Symbol;Acc:219
PGBD4	LOC101463	RT	piggyBac transposable element derived 4 [Source:HGNC Symbol;Acc:19401]



SLC6A12	LOC101464	TB	solute carrier family 6 (neurotransmitter transporter, betaine/GABA), member 1
SPAG9	spag9	RT	sperm associated antigen 9 [Source:HGNC Symbol;Acc:14524]
SPAG9	LOC101483	TB	sperm associated antigen 9 [Source:HGNC Symbol;Acc:14524]
SSC5D	LOC101467	RT	scavenger receptor cysteine rich domain containing (5 domains) [Source:HGNC S
SSC5D	LOC101479	RT	scavenger receptor cysteine rich domain containing (5 domains) [Source:HGNC S
SSC5D	LOC101480	TB	scavenger receptor cysteine rich domain containing (5 domains) [Source:HGNC S
SULT1E1	LOC101479	RT	sulfotransferase family 1E, estrogen-preferring, member 1 [Source:HGNC Symb
SULT1E1	LOC101476	TB	sulfotransferase family 1E, estrogen-preferring, member 1 [Source:HGNC Symb
SVOP	LOC101465	RT	SV2 related protein homolog (rat) [Source:HGNC Symbol;Acc:25417]
SVOP	svop	TB	SV2 related protein homolog (rat) [Source:HGNC Symbol;Acc:25417]
TGFBRAP1	LOC101467	RT	transforming growth factor, beta receptor associated protein 1 [Source:HGNC S
TGFBRAP1	tgfbap1	TB	transforming growth factor, beta receptor associated protein 1 [Source:HGNC S
TMEM57	LOC101480	RT	transmembrane protein 57 [Source:HGNC Symbol;Acc:25572]
TMEM57	tmem57	TB	transmembrane protein 57 [Source:HGNC Symbol;Acc:25572]
TNNT2	LOC101480	RT	troponin T type 2 (cardiac) [Source:HGNC Symbol;Acc:11949]
TNNT2	LOC101474	TB	troponin T type 2 (cardiac) [Source:HGNC Symbol;Acc:11949]
TPM2	tpm1	RT	tropomyosin 2 (beta) [Source:HGNC Symbol;Acc:12011]
TPM2	LOC101474	TB	tropomyosin 2 (beta) [Source:HGNC Symbol;Acc:12011]
TRIM25	LOC101469	RT	tripartite motif containing 25 [Source:HGNC Symbol;Acc:12932]
TRIM25	LOC101466	RT	tripartite motif containing 25 [Source:HGNC Symbol;Acc:12932]
TRIM25	LOC101474	TB	tripartite motif containing 25 [Source:HGNC Symbol;Acc:12932]
TRIM25	LOC101478	TB	tripartite motif containing 25 [Source:HGNC Symbol;Acc:12932]
TRIM25	LOC101481	TB	tripartite motif containing 25 [Source:HGNC Symbol;Acc:12932]
TRIM25	LOC101475	TB	tripartite motif containing 25 [Source:HGNC Symbol;Acc:12932]
TRIM25	LOC101470	TB	tripartite motif containing 25 [Source:HGNC Symbol;Acc:12932]
TRIM25	LOC106675	TB	tripartite motif containing 25 [Source:HGNC Symbol;Acc:12932]
TRIP10	LOC101486	RT	thyroid hormone receptor interactor 10 [Source:HGNC Symbol;Acc:12304]
TRIP10	trip10	TB	thyroid hormone receptor interactor 10 [Source:HGNC Symbol;Acc:12304]
TSPAN16	LOC101486	RT	tetraspanin 16 [Source:HGNC Symbol;Acc:30725]
TSPAN16	LOC101476	TB	tetraspanin 16 [Source:HGNC Symbol;Acc:30725]
TUBA8	LOC101484	RT	tubulin, alpha 8 [Source:HGNC Symbol;Acc:12410]
TUBA8	LOC101486	TB	tubulin, alpha 8 [Source:HGNC Symbol;Acc:12410]
TUBA8	LOC101475	TB	tubulin, alpha 8 [Source:HGNC Symbol;Acc:12410]
UBE2G1	LOC101477	RT	ubiquitin-conjugating enzyme E2G 1 [Source:HGNC Symbol;Acc:12482]
UBE2G1	LOC101476	TB	ubiquitin-conjugating enzyme E2G 1 [Source:HGNC Symbol;Acc:12482]
XKR8	LOC101476	RT	XK, Kell blood group complex subunit-related family, member 8 [Source:HGNC S
XKR8	LOC106675	TB	XK, Kell blood group complex subunit-related family, member 8 [Source:HGNC S
ZFP36	LOC101477	RT	ZFP36 ring finger protein [Source:HGNC Symbol;Acc:12862]
ZFP36	LOC101487	TB	ZFP36 ring finger protein [Source:HGNC Symbol;Acc:12862]
ZNF502	LOC101471	RT	zinc finger protein 502 [Source:HGNC Symbol;Acc:23718]
ZNF502	LOC101471	TB	zinc finger protein 502 [Source:HGNC Symbol;Acc:23718]
ZNF502	LOC101478	TB	zinc finger protein 502 [Source:HGNC Symbol;Acc:23718]
ZNF706	LOC101473	RT	zinc finger protein 706 [Source:HGNC Symbol;Acc:24992]
ZNF706	LOC101472	TB	zinc finger protein 706 [Source:HGNC Symbol;Acc:24992]

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ce:HGNC Symbol;Acc:10648]

ce:HGNC Symbol;Acc:10648]

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√C Symbol;Acc:924]

√C Symbol;Acc:924]

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cc:2595]  
cc:2595]



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erase 8 (GalNAc-T8) [Source:HGNC Symbol;Acc:4130]

erase 8 (GalNAc-T8) [Source:HGNC Symbol;Acc:4130]

urce:HGNC Symbol;Acc:4248]

urce:HGNC Symbol;Acc:4248]

c:28453]

c:28453]

ptide O [Source:HGNC Symbol;Acc:4389]

ptide O [Source:HGNC Symbol;Acc:4389]

:amate binding) [Source:HGNC Symbol;Acc:4589]

:amate binding) [Source:HGNC Symbol;Acc:4589]

:ptor B) [Source:HGNC Symbol;Acc:7944]

:ptor B) [Source:HGNC Symbol;Acc:7944]

:ptor B) [Source:HGNC Symbol;Acc:7944]

:ptor B) [Source:HGNC Symbol;Acc:7944]

;Acc:8572]

;Acc:8572]

919]

919]

\acc:8979]  
\acc:8979]

cc:9282]  
cc:9282]

:c:20635]  
:c:20635]

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mbol;Acc:13433]  
mbol;Acc:13433]

hort cytoplasmic domain, (semaphorin) 4F [Source:HGNC Symbol;Acc:10734]  
hort cytoplasmic domain, (semaphorin) 4F [Source:HGNC Symbol;Acc:10734]  
hort cytoplasmic domain, (semaphorin) 4F [Source:HGNC Symbol;Acc:10734]

3]  
3]  
HGNC Symbol;Acc:10927]  
HGNC Symbol;Acc:10927]  
ymbol;Acc:8494]  
ymbol;Acc:8494]  
ymbol;Acc:8494]  
L2 [Source:HGNC Symbol;Acc:11045]  
L2 [Source:HGNC Symbol;Acc:11045]  
L2 [Source:HGNC Symbol;Acc:11045]

l2 [Source:HGNC Symbol;Acc:11045]

Symbol;Acc:26641]

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