

Table S1 All the antigens identified in the patients with each disease by using Protein A beads.

**AAV**

Accession	Description	Numbers of identified peptides assigned for each protein							Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	
IPI00002313.3	Caspase recruitment domain-containing protein 10		1						1
IPI00002966.2	Heat shock 70 kDa protein 4				1				1
IPI00005729.1	Fibroblast growth factor 3					1			1
IPI00006146.4	serum amyloid A2 isoform a	1		1					2
IPI00007138.2	Isoform 2 of Disks large-associated protein 4		1	1					2
IPI00007858.2	Myosin-13			1		1			2
IPI00009862.4	Cerebellar degeneration-related protein 2						1		1
IPI00016020.1	T-cell surface glycoprotein CD3 gamma chain		1		1	1			3
IPI00021727.1	C4b-binding protein alpha chain		1		1	1	1		4
IPI00021841.1	Apolipoprotein A-I	2							1
IPI00021842.1	Apolipoprotein E		2						1
IPI00021857.1	Apolipoprotein C-III		1	1		1	2	1	5
IPI00022229.2	Apolipoprotein B-100	21		7					2
IPI00022371.1	Histidine-rich glycoprotein		1	1			1		3
IPI00022394.2	Complement C1q subcomponent subunit C	2	1	2	1	2	1	1	7
IPI00022429.3	Alpha-1-acid glycoprotein 1	1							1
IPI00022434.4	Uncharacterized protein		18	4					2
IPI00022445.1	Platelet basic protein		1	1		1			3
IPI00024417.1	Huntingtin-interacting protein 1-related protein					1			1
IPI00025204.1	CD5 antigen-like	1	2	3	4	1	5	3	7
IPI00026303.4	Peptidase inhibitor 15						1		1
IPI00028935.4	Protein DGCR6		1						1
IPI00029507.1	Potassium channel subfamily K member 5						1		1
IPI00031056.3	Zinc finger MYND domain-containing protein 15							1	1
IPI00101278.7	Isoform 2 of Poly(rC)-binding protein 3				1				1
IPI00103465.1	Mandaselin long form		1						1
IPI00103847.2	Transmembrane protein 190							1	1
IPI00103898.1	NAG11						1		1
IPI00152127.1	Putative uncharacterized protein C11orf45							1	1
IPI00164946.4	Fidgetin						1		1
IPI00168728.1	FLJ00385 protein (Fragment)	6	5		6	8	6	6	6
IPI00168747.3	FLJ00363 protein (Fragment)					1			1
IPI00216588.2	Uncharacterized protein		1						1
IPI00248126.8	Septin-14				1		1		2
IPI00292709.2	Phosphoenolpyruvate carboxykinase, cytosolic [GTP]		1						1
IPI00295425.6	coiled-coil domain-containing protein 61			1					1
IPI00296165.7	Complement C1r subcomponent		2					3	2
IPI00297462.6	Uncharacterized protein C1orf65			1					1
IPI00299554.3	Kinesin-like protein KIF14					1			1
IPI00305457.5	PRO2275	1	1	1	1	1	1	1	7
IPI00305822.1	Proline-rich protein 11			1					1
IPI00329536.2	Early endosome antigen 1			1					1
IPI00376375.4	dystrophin Dp140c isoform		1		1	1	1		4
IPI00383732.1	VH3 protein (Fragment)							2	1
IPI00384250.2	Isoform 1 of cAMP-regulated phosphoprotein 21	1	1	1	1	1		1	6
IPI00384404.4	Rheumatoid factor RF-ET9 (Fragment)			1		1	1	1	4
IPI00385294.5	Uncharacterized protein		2	1		1			3
IPI00386879.1	cDNA FLJ14473 fis, clone MAMMA1001080, highly similar to Homo sapiens SNC73 protein (SNC73) mRNA	8	6	10	6			7	5
IPI00397526.3	Isoform 1 of Myosin-10							1	1
IPI00399007.7	Putative uncharacterized protein DKFZp686I04196 (Fragment)	7	6	7	8	7		7	6
IPI00410105.1	Isoform 2 of CUE domain-containing protein 1				1				1
IPI00423461.3	Putative uncharacterized protein DKFZp686C02220 (Fragment)			3					1
IPI00423462.5	Putative uncharacterized protein DKFZp686K18196 (Fragment)	9							1
IPI00426051.3	Putative uncharacterized protein DKFZp686C15213		6	7	9		5	8	5
IPI00431645.2	31 kDa protein						1		1
IPI00436634.4	Isoform 3 of Nipped-B-like protein	1							1
IPI00448925.6	44 kDa protein	12							1
IPI00449920.1	cDNA FLJ90170 fis, clone MAMMA1000370, highly similar to Ig alpha-1 chain C region					6			1
IPI00470819.1	Uncharacterized protein			1					1
IPI00478226.1	Isoform 5 of Microtubule-actin cross-linking factor 1, isoforms 1/2/3/5						1		1
IPI00478231.2	Transforming protein RhoA				1				1
IPI00478489.2	Protein FAM27D1		1						1
IPI00479708.6	Full-length cDNA clone CSODD006YL02 of Neuroblastoma of Homo sapiens	3	4	6	6	6	7	7	7
IPI00514344.4	Protein	1							1
IPI00515041.5	Uncharacterized protein			1					1
IPI00550731.2	Putative uncharacterized protein					7		7	3
IPI00552419.3	propionyl-CoA carboxylase alpha chain, mitochondrial isoform c precursor			1					1
IPI00552578.2	Serum amyloid A protein	1		1					2
IPI00556287.1	Putative uncharacterized protein					3	3	3	3
IPI00619925.2	Isoform 3 of Centromere-associated protein E		1			1			2
IPI00643948.3	Uncharacterized protein	2	2	2	2		1		5
IPI00645363.2	Putative uncharacterized protein DKFZp686P15220		14	13	12	11		12	5
IPI00647704.1	cDNA FLJ41552 fis, clone COLON2004478, highly similar to Protein Tro alpha 1 H,myeloma		6	9			7		3
IPI00745872.2	Isoform 1 of Serum albumin		19	4		9			3
IPI00748998.1	Single-chain Fv (Fragment)	2	1	1	3	2	3	3	7
IPI00783987.2	Complement C3 (Fragment)	5	6	9	7	9	16	5	7
IPI00784758.1	Putative uncharacterized protein DKFZp686M08189				4		5	3	3
IPI00784842.1	Putative uncharacterized protein DKFZp686G11190		12				10		2
IPI00784950.1	Putative uncharacterized protein DKFZp686L19235		4	8	4			3	4
IPI00787350.1	Isoform 3 of Nik-related protein kinase				1				1

Accession	Description	Numbers of identified peptides assigned for each protein							Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	
IPI00789376.4	KNNG1 protein	1	2			2		1	4
IPI00790648.2	Protein					1			1
IPI00791003.1	Isoform 5 of Cytospin-B		1						1
IPI00794069.1	Isoform 2 of RB1-inducible coiled-coil protein 1						1		1
IPI00794735.1	Conserved hypothetical protein			1				1	2
IPI00816314.1	Putative uncharacterized protein DKFZp686I15196	12		11	11		10	11	5
IPI00827581.1	Variable immunoglobulin anti-estradiol heavy chain (Fragment)		1						1
IPI00827643.1	HRV Fab 027-VL (Fragment)	1							1
IPI00827690.1	VH-3 family (VH26)D/J protein (Fragment)			2					1
IPI00827776.1	VL87-2 protein (Fragment)			1	1		1		3
IPI00827875.1	Lambda-chain	4		4			4		3
IPI00827892.1	VH87-2 protein (Fragment)	1	1	1	1		2	1	6
IPI00827906.1	Anti-mucin1 light chain variable region (Fragment)		1						1
IPI00828022.1	VH-3 family (VH26)D/J protein (Fragment)					2			1
IPI00828099.1	UGa8H (Fragment)	2		3					2
IPI00828156.1	NANUC-1 heavy chain (Fragment)						2		1
IPI00828191.3	NANUC-2 heavy chain (Fragment)			2					1
IPI00844003.1	Uncharacterized protein		1						1
IPI00852758.6	Ankyrin repeat domain-containing protein 18B				1	1			2
IPI00853045.1	Anti-RhD monoclonal T125 kappa light chain	6							1
IPI00853468.1	arylsulfatase A isoform b						1		1
IPI00853525.1	Uncharacterized protein			3			1		2
IPI00854834.2	echinoderm microtubule-associated protein-like 4 isoform b	1	1	1		1		1	5
IPI00876888.1	cDNA FLJ78387						9		1
IPI00878282.1	23 kDa protein	2							1
IPI00878953.1	MRNA for apolipoprotein E					2	2		2
IPI00879368.1	Uncharacterized protein	1		1	1			1	4
IPI00883983.1	Isoform 1 of 1-phosphatidylinositol-4,5-bisphosphate phosphodiesterase beta-4	1							1
IPI00885216.1	Isoform 3 of Cytoplasmic dynein 2 heavy chain 1							1	1
IPI00887169.2	Putative uncharacterized protein	4		4		3	4	4	5
IPI00890703.1	Cryocryoglobulin CC1 kappa light chain variable region (Fragment)			1					1
IPI00890754.1	Cryocryoglobulin CC1 heavy chain variable region (Fragment)		2					2	2
IPI00893851.1	Isoform 2 of Leucine-rich repeat and coiled-coil domain-containing protein 1					1			1
IPI00896380.1	Isoform 2 of Ig mu chain C region	3	4	5		6	6	6	6
IPI00902580.1	cDNA FLJ11050 fis, clone PLACE1004564, highly similar to Cleavage and polyadenylation specificity factor 100 kDa subunit					1			1
IPI00902850.2	cDNA FLJ60512, highly similar to Tetratricopeptide repeat protein 16						1		1
IPI00909845.2	cDNA FLJ56409, highly similar to Serine/threonine-protein kinase Chk1		1						1
IPI00910507.1	cDNA FLJ59352, highly similar to Brain-specific angiogenesis inhibitor1-associated protein 2							1	1
IPI00910758.1	cDNA FLJ50283, highly similar to Copper-transporting ATPase 2		1						1
IPI00910934.2	Isoform 5 of Putative oxidoreductase GLYR1							1	1
IPI00914985.1	Epididymis luminal protein 180 (Fragment)						1		1
IPI00915341.1	Isoform 7 of Xin actin-binding repeat-containing protein 2	1							1
IPI00915820.1	Anti-folate binding protein (Fragment)	1	2	2	3		2	3	6
IPI00916434.1	Anti-(ED-B) scFV (Fragment)		3	4	4	2	4	3	6
IPI00921219.1	Conserved hypothetical protein	1							1
IPI00922013.1	cDNA FLJ52529, highly similar to Homo sapiens target of myb1-like 2 (TOM1L2), transcript variant 1, mRNA					1			1
IPI00922298.1	cDNA FLJ51445, highly similar to AMBP protein		1						1
IPI00922942.1	cDNA FLJ55114		1						1
IPI00923551.1	cDNA FLJ54318, highly similar to Complement C1r subcomponent	1			1				2
IPI00923593.1	Isoform 2 of Ubiquitin carboxyl-terminal hydrolase 22			1					1
IPI00924442.2	Uncharacterized protein				1				1
IPI00924645.1	Protein			1					1
IPI00924859.1	kininogen-1 isoform 3				2		2		2
IPI00927060.1	Uncharacterized protein						1	1	2
IPI00930124.1	Putative uncharacterized protein DKFZp686C11235				12	11		11	3
IPI00930442.1	Putative uncharacterized protein DKFZp686M24218	6	7	7	5	4		6	6
IPI00937669.2	10 kDa protein	1	2	2	2	1	1	2	7
IPI00939967.1	Uncharacterized protein			1					1
IPI00940494.3	Uncharacterized protein				1		1	1	3
IPI00941744.1	Isoform 4 of Ubiquitin-associated domain-containing protein 2							1	1
IPI00942257.3	Uncharacterized protein		2						1
IPI00942508.2	V2-1 protein						1		1
IPI00942660.1	Isoform 1 of Activator of 90 kDa heat shock protein ATPase homolog 2							1	1
IPI00943902.3	hypothetical protein LOC401847				2	2	2	2	4
IPI00953446.1	Uncharacterized protein			1					1
IPI00953699.1	Uncharacterized protein	1							1
IPI00954850.2	stAR-related lipid transfer protein 9	1	1	1		1		1	5
IPI00964000.1	Uncharacterized protein	2			1	1		1	4
IPI00966607.1	Uncharacterized protein	1							1
IPI00966829.1	69 kDa protein				3		7	4	3
IPI00967366.1	Uncharacterized protein		1		1			1	3
IPI00967419.1	Uncharacterized protein				1				1
IPI00973017.1	Taxilin beta, isoform CRA_b				1				1
IPI00973125.1	Uncharacterized protein				1				1
IPI00973428.1	Putative uncharacterized protein				3		3		2
IPI00973588.1	Full-length cDNA clone CS0DI019YF20 of Placenta of Homo sapiens (Fragment)			6					1
IPI00974097.1	Uncharacterized protein					1			1
IPI00975895.1	baculoviral IAP repeat-containing protein 1-like	1							1
IPI00976496.1	Similar to Cold agglutinin FS-1 H-chain	1							1
IPI00976617.1	Similar to Immunoglobulin heavy chain variable region	1	2	2	2		1	2	6

Accession	Description	Numbers of identified peptides assigned for each protein							Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	
IPI00976928.1	Similar to Myosin-reactive immunoglobulin heavy chain variable region	1	3	3	2		1	3	6
IPI00977041.1	Isoform 1 of Immunoglobulin lambda-like polypeptide 5	2		3					2
IPI00977405.1	Similar to Ig kappa chain V-III region VG precursor						2		1
IPI00977788.1	Similar to Hepatitis B virus receptor binding protein	3	3	2		3	2	3	6
IPI00978452.1	Uncharacterized protein					1			1
IPI00978544.1	52 kDa protein			1					1
IPI00980579.1	Uncharacterized protein					1			1
IPI00980864.1	Apolipoprotein J			1					1
IPI00980947.1	Similar to Cold agglutinin FS-1 H-chain				1				1
IPI00981659.1	Similar to Cold agglutinin FS-1 H-chain	3	3		3		2	3	5
IPI00981919.1	Protein		1						1
IPI00983475.1	Similar to Hepatitis B virus receptor binding protein	4			3	3	2	3	5
IPI00984004.1	Similar to Ig kappa chain V-III region WOL		1			1		1	3
IPI00984269.2	cDNA FLJ59477, highly similar to HBS1-like protein	1						1	2
IPI00984611.1	Similar to Myosin-reactive immunoglobulin kappa chain variable region			1					1
IPI00984982.2	48 kDa protein						1		1
IPI00985211.1	Similar to VH-3 family (VH26)D/J protein				2			2	2
IPI00985334.2	titin isoform N2-B						1		1
IPI01010386.1	C4 complement C4d region (Fragment)					1			1
IPI01010789.1	Putative uncharacterized protein DKFZp779M0222 (Fragment)		1			1	1		3
IPI01012744.1	Uncharacterized protein							3	1
IPI01014124.1	Uncharacterized protein	1	1	3	1		5		5
IPI01014270.2	Uncharacterized protein				1	4	2	8	4
IPI01014593.1	104 kDa protein				1	1			2
IPI01014923.1	Uncharacterized protein						1	1	2
IPI01015781.1	Uncharacterized protein						1		1
IPI01018907.1	Tospeak-10		1						1
IPI01020713.1	Protein			1	1				2
IPI01021601.1	14 kDa protein						1		1
IPI01022028.1	Protein	1	1	1	1	1	1		6
IPI01022408.1	Uncharacterized protein	1							1
IPI01022820.1	Amyloid lambda 6 light chain variable region SAR (Fragment)			2					1
IPI01025129.1	12 kDa protein						1	1	2
IPI01025973.1	Protein						1		1
IPI01026239.1	Uncharacterized protein					1			1

Accession	Description	Numbers of identified peptides assigned for each protein							Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	
IPI00002313.3	Caspase recruitment domain-containing protein 10			1					1
IPI00004504.1	SAM and SH3 domain-containing protein 3							1	1
IPI00005729.1	Fibroblast growth factor 3		1						1
IPI00007858.2	Myosin-13	1							1
IPI00016020.1	T-cell surface glycoprotein CD3 gamma chain	1		1	1			1	4
IPI00017800.2	ATP-binding cassette sub-family A member 3						1		1
IPI00020873.1	F-box-like/WD repeat-containing protein TBL1Y							1	1
IPI00021841.1	Apolipoprotein A-I			4		1	2	3	4
IPI00021842.1	Apolipoprotein E			3					1
IPI00021857.1	Apolipoprotein C-III	1		1					2
IPI00022371.1	Histidine-rich glycoprotein							1	1
IPI00022394.2	Complement C1q subcomponent subunit C	1	2		1	1	1	2	6
IPI00022434.4	Uncharacterized protein							7	1
IPI00024111.4	RIB43A domain with coiled-coils 2				1				1
IPI00025204.1	CD5 antigen-like	1	1		2		2	1	5
IPI00032931.2	Isoform 2 of Peroxisomal targeting signal 1 receptor	1			1				2
IPI00045360.4	Protein capicua homolog					1			1
IPI00045600.6	Isoform 3 of Disabled homolog 2-interacting protein					1			1
IPI00103027.4	Isoform 2 of SPATS2-like protein	1							1
IPI00103465.1	Mandarin long form			1	1				2
IPI00168728.1	FLJ00385 protein (Fragment)	4	5	6	9		5	5	6
IPI00215625.1	Isoform 4 of Nuclear factor of activated T-cells, cytoplasmic 3	1							1
IPI00238220.2	Uncharacterized protein KIAA2022	1							1
IPI00295048.3	Isoform 2 of Partitioning defective 6 homolog alpha					1			1
IPI00297462.6	Uncharacterized protein C1orf65		1						1
IPI00299729.4	Transcobalamin-1	1							1
IPI00305457.5	PRO2275			2			1		2
IPI00376375.4	dystrophin Dp140c isoform	1			1	1			3
IPI00382709.2	Olfactory receptor 8B2							1	1
IPI00383732.1	VH3 protein (Fragment)				2				1
IPI00384250.2	Isoform 1 of cAMP-regulated phosphoprotein 21	1	1		1	1		1	5
IPI00384404.4	Rheumatoid factor RF-ET9 (Fragment)		1	1	1	1		1	4
IPI00385294.5	Uncharacterized protein	1							1
IPI00386879.1	cDNA FLJ14473 fis, clone MAMMA1001080, highly similar to Homo sapiens SNC73 protein (SNC73) mRNA						10		1
IPI00397526.3	Isoform 1 of Myosin-10							1	1
IPI00397691.4	Zinc finger protein 844			1					1
IPI00399007.7	Putative uncharacterized protein DKFZp686I04196 (Fragment)	5	7	5	7	5		5	6
IPI00399105.1	Isoform 2 of EGF-like repeat and discoidin I-like domain-containing protein 3		1						1
IPI00413619.1	Conserved hypothetical protein			1					1
IPI00426051.3	Putative uncharacterized protein DKFZp686C15213		7	5	7	5	9		5
IPI00431645.2	31 kDa protein	1							1
IPI00448925.6	44 kDa protein	9				10		10	3
IPI00449920.1	cDNA FLJ90170 fis, clone MAMMA1000370, highly similar to Ig alpha-1 chain C region	5	5	5	5	7		8	6
IPI00457355.3	Beclin-1-like protein 1			1					1
IPI00472139.2	Isoform 2 of Plexin-D1					1			1
IPI00472958.3	Isoform 2 of Tyrosine-protein phosphatase non-receptor type 13					1			1
IPI00477597.2	Isoform 1 of Haptoglobin-related protein				1				1
IPI00478226.1	Isoform 5 of Microtubule-actin cross-linking factor 1, isoforms 1/2/3/5			1					1
IPI00479708.6	Full-length cDNA clone CS0DD006YL02 of Neuroblastoma of Homo sapiens	3		3	6	3	3	8	6
IPI00514636.3	Uncharacterized protein		1						1
IPI00550162.4	V2-17 protein		1						1
IPI00550731.2	Putative uncharacterized protein					6			1
IPI00552321.3	Uncharacterized protein		1		1				2
IPI00619925.2	Isoform 3 of Centromere-associated protein E	1							1
IPI00643948.3	Uncharacterized protein			1	2	1	1	1	5
IPI00644848.1	Protein					1			1
IPI00645320.1	Isoform 3 of Beta-catenin-like protein 1							1	1
IPI00645363.2	Putative uncharacterized protein DKFZp686P15220			10	12				2
IPI00744288.1	Isoform 5 of C-Jun-amino-terminal kinase-interacting protein 4					1			1
IPI00745872.2	Isoform 1 of Serum albumin							8	1
IPI00748998.1	Single-chain Fv (Fragment)	1	2	2	3	2	2	2	7
IPI00760925.2	Isoform 3 of Myosin-XVIIIa	1							1
IPI00782983.3	Immunoglobulin heavy chain variable region		3						1
IPI00783287.1	Immunoglobulin heavy chain variable region (Fragment)	2	3	3	3	3	3		6
IPI00783987.2	Complement C3 (Fragment)	1	4	4		2	4	1	6
IPI00784758.1	Putative uncharacterized protein DKFZp686M08189		4	5	4	5	9		5
IPI00784950.1	Putative uncharacterized protein DKFZp686L19235						9		1
IPI00787350.1	Isoform 3 of Nik-related protein kinase		1						1
IPI00790648.2	Protein						1		1
IPI00791003.1	Isoform 5 of Cytospin-B		1		1				2
IPI00794735.1	Conserved hypothetical protein					1			1
IPI00798375.2	cDNA FLJ59357, highly similar to Probable ATP-dependent RNA helicase DDX5		1					1	2
IPI00816314.1	Putative uncharacterized protein DKFZp686I15196		11	10	12	10			4
IPI00827581.1	Variable immunoglobulin anti-estradiol heavy chain (Fragment)							3	1
IPI00827892.1	VH87-2 protein (Fragment)	1	1	2	1	1	1	1	7
IPI00828099.1	UGa8H (Fragment)							3	1
IPI00829590.1	13 kDa protein						1	1	2
IPI00829701.3	13 kDa protein			1		1			2
IPI00829810.1	13 kDa protein		1						1
IPI00845433.2	Isoform 4 of E3 ubiquitin-protein ligase SHPRH				1				1

Accession	Description	Numbers of identified peptides assigned for each protein							Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	
IPI00845439.1	Isoform 2 of tRNA-specific adenosine deaminase 2					1			1
IPI00853045.1	Anti-RhD monoclonal T125 kappa light chain	4						5	2
IPI00853525.1	Uncharacterized protein	4	1		3				3
IPI00854834.2	echinoderm microtubule-associated protein-like 4 isoform b	1	1						2
IPI00856068.1	hypothetical protein LOC55049 isoform 2						1		1
IPI00876888.1	cDNA FLJ78387			10					1
IPI00878603.1	Uncharacterized protein		1						1
IPI00878729.1	Uncharacterized protein						1		1
IPI00879306.2	Protein GRINL1B				1				1
IPI00879368.1	Uncharacterized protein	1				1	1	1	4
IPI00885166.2	polyadenylate-binding protein 4-like			1			1		2
IPI00887169.2	Putative uncharacterized protein					4	4	4	3
IPI00890703.1	Cryocrystalglobulin CC1 kappa light chain variable region (Fragment)	1			1				2
IPI00890751.3	hypothetical protein LOC116328 isoform 2		1						1
IPI00896380.1	Isoform 2 of Ig mu chain C region	4	3	3	6	3	3	7	7
IPI00909730.1	cDNA FLJ57124, highly similar to Actin-related protein 2/3 complex subunit 1A		1						1
IPI00910222.1	cDNA FLJ59775							1	1
IPI00915820.1	Anti-folate binding protein (Fragment)		2	2		2	3	1	5
IPI00916434.1	Anti-(ED-B) scFV (Fragment)		3	2	3	2	3		5
IPI00917575.2	cDNA FLJ51046, highly similar to 60 kDa heat shock protein, mitochondrial			1					1
IPI00922298.1	cDNA FLJ51445, highly similar to AMBP protein	1							1
IPI00923551.1	cDNA FLJ54318, highly similar to Complement C1r subcomponent					1			1
IPI00924859.1	kininogen-1 isoform 3	1					1		2
IPI00925888.1	cDNA FLJ58272, highly similar to Zinc finger protein 207				1				1
IPI00927136.1	Uncharacterized protein							1	1
IPI00930124.1	Putative uncharacterized protein DKFZp686C11235					10	12		2
IPI00930442.1	Putative uncharacterized protein DKFZp686M24218	4	5	5		4	5	4	6
IPI00937669.2	10 kDa protein	1	1	2	1	1	2	1	7
IPI00939967.1	Uncharacterized protein			1					1
IPI00940494.3	Uncharacterized protein		1	1	1		1		4
IPI00942660.1	Isoform 1 of Activator of 90 kDa heat shock protein ATPase homolog 2						1		1
IPI00954850.2	stAR-related lipid transfer protein 9	1				1			2
IPI00964000.1	Uncharacterized protein	1	1		1		1	1	5
IPI00965543.1	collagen alpha-1(XI) chain isoform C preproprotein			1		1			2
IPI00966829.1	69 kDa protein	13	4	9	5	4	8		6
IPI00967581.1	Uncharacterized protein						1		1
IPI00973588.1	Full-length cDNA clone CS0DI019YF20 of Placenta of Homo sapiens (Fragment)					3			1
IPI00976496.1	Similar to Cold agglutinin FS-1 H-chain	1							1
IPI00976617.1	Similar to Immunoglobulin heavy chain variable region		1	1		1	2		4
IPI00976928.1	Similar to Myosin-reactive immunoglobulin heavy chain variable region		1	2		1	2	1	5
IPI00977041.1	Isoform 1 of Immunoglobulin lambda-like polypeptide 5						3		1
IPI00977405.1	Similar to Ig kappa chain V-III region VG precursor						2	2	2
IPI00977788.1	Similar to Hepatitis B virus receptor binding protein	2	3	2	3	2	3	3	7
IPI00977809.1	Similar to Immunoglobulin mu-chain D-J4-region			1		1			2
IPI00979099.1	Uncharacterized protein					1			1
IPI00979320.1	Similar to Cold agglutinin FS-1 L-chain							1	1
IPI00980161.1	low-density lipoprotein receptor isoform 6 precursor			1					1
IPI00981659.1	Similar to Cold agglutinin FS-1 H-chain							3	1
IPI00981919.1	Protein	1			1				2
IPI00983475.1	Similar to Hepatitis B virus receptor binding protein				3			4	2
IPI00984004.1	Similar to Ig kappa chain V-III region WOL			1					1
IPI00984269.2	cDNA FLJ59477, highly similar to HBS1-like protein						1		1
IPI00985211.1	Similar to VH-3 family (VH26)D/J protein	1							1
IPI01010386.1	C4 complement C4d region (Fragment)	1	1	1	1	1	1		6
IPI01012272.1	Uncharacterized protein			1					1
IPI01012911.1	cDNA FLJ33834 fis, clone CTONG2004264, moderately similar to NEUROBLAST DIFFERENTIATION ASSOCIATED PROTEIN AHNAK	1							1
IPI01014270.2	Uncharacterized protein	3	3	4	1	1	2	4	7
IPI01014407.1	Uncharacterized protein			1					1
IPI01014593.1	104 kDa protein					1			1
IPI01015366.1	Uncharacterized protein		1						1
IPI01015781.1	Uncharacterized protein		1						1
IPI01020713.1	Protein		1						1
IPI01022028.1	Protein				1	1	1	1	4
IPI01022262.1	Uncharacterized protein		1						1
IPI01022666.2	MHC class II antigen (Fragment)					1			1
IPI01026239.1	Uncharacterized protein					1			1









## DM

Accession	Description	Numbers of identified peptides assigned for each protein								Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	
IPI00000878.4	Tyrosine-protein kinase Tec			1						1
IPI00002313.3	Caspase recruitment domain-containing protein 10	1				1				2
IPI00007193.7	Isoform 2 of Ankyrin repeat domain-containing protein 26		1			1				2
IPI00007858.2	Myosin-13				1	1				2
IPI00009379.3	DNA-binding protein SMUBP-2							1		1
IPI00016020.1	T-cell surface glycoprotein CD3 gamma chain		1	1		1	1	1	1	6
IPI00017800.2	ATP-binding cassette sub-family A member 3			1				1		2
IPI00020091.1	Alpha-1-acid glycoprotein 2				1					1
IPI00021727.1	C4b-binding protein alpha chain					1				1
IPI00021841.1	Apolipoprotein A-I				3			4		2
IPI00021842.1	Apolipoprotein E	3	3			4	3		3	5
IPI00021855.1	Apolipoprotein C-I							1		1
IPI00021857.1	Apolipoprotein C-III	1	2	1	1	1	1	1	1	8
IPI00022229.2	Apolipoprotein B-100	22		25						2
IPI00022333.1	Brain-specific angiogenesis inhibitor 1						1			1
IPI00022371.1	Histidine-rich glycoprotein	1		1						2
IPI00022394.2	Complement C1q subcomponent subunit C	1	1	2	1	1	1	1	1	8
IPI00022429.3	Alpha-1-acid glycoprotein 1			3						1
IPI00022434.4	Uncharacterized protein	23	20	11	13		14	11	11	7
IPI00022445.1	Platelet basic protein			1					1	2
IPI00022463.2	Serotransferrin	4								1
IPI00022488.1	Hemopexin	1								1
IPI00023217.2	Isoform 1 of Ryanodine receptor 2	1								1
IPI00023466.2	Protein AF-17		1						1	2
IPI00024111.4	RIB43A domain with coiled-coils 2					1				1
IPI00025204.1	CD5 antigen-like	2	3	2	2	2	1		3	7
IPI00026303.4	Peptidase inhibitor 15			1						1
IPI00029717.1	Isoform 2 of Fibrinogen alpha chain							1		1
IPI00064162.4	Deubiquitinating protein VCIP135			1						1
IPI00103465.1	Mandasein long form	1								1
IPI00154813.1	Isoform 1 of TRAF3-interacting protein 1						1			1
IPI00162199.18	Isoform 1 of Tectonin beta-propeller repeat-containing protein 1			1						1
IPI00164150.10	Ras-related protein Rab-44							1		1
IPI00166414.1	Coiled-coil domain-containing protein 96					1				1
IPI00166663.4	Isoform 1 of Epidermal retinol dehydrogenase 2			1						1
IPI00168728.1	FLJ00385 protein (Fragment)		6		5	4	9	7	5	6
IPI00168956.2	olfactory receptor 7G2					1				1
IPI00183606.6	Cytochrome P450 2W1		1							1
IPI00216438.5	Isoform 1 of Solute carrier family 12 member 3					1		1		2
IPI00217413.3	ATP-dependent RNA helicase DHX29					1				1
IPI00218126.1	Isoform 4 of Neurotrophin receptor-interacting factor homolog	1	1							2
IPI00219065.2	Isoform 5 of Glycogen debranching enzyme								1	1
IPI00251559.9	E3 ubiquitin-protein ligase BRE1A								1	1
IPI00296165.7	Complement C1r subcomponent	2		4						2
IPI00299554.3	Kinesin-like protein KIF14			1						1
IPI00305457.5	PRO2275	1	1	1	1		1	1	1	7
IPI00374033.2	Isoform 1 of Rho GTPase-activating protein 7					1	1			2
IPI00375317.2	Isoform 2 of Protein angel homolog 2		1							1
IPI00376375.4	dystrophin Dp140c isoform	1		1	1		1			4
IPI00377257.1	Isoform 3 of Phosphatase and actin regulator 3								1	1
IPI00383603.1	Anti-thyroglobulin light chain variable region (Fragment)			1						1
IPI00384250.2	Isoform 1 of cAMP-regulated phosphoprotein 21		1	1	1	1	1	1	1	7
IPI00384404.4	Rheumatoid factor RF-ET9 (Fragment)	1				1	1	1		4
IPI00384575.1	cDNA FLJ25836 fis, clone TST08317			1						1
IPI00385294.5	Uncharacterized protein			1			1		1	3
IPI00386879.1	cDNA FLJ14473 fis, clone MAMMA1001080, highly similar to Homo sapiens SNC73 protein (SNC73) mRNA	6	7	6	6	7				5
IPI00395633.3	Isoform PPEF-2(S) of Serine/threonine-protein phosphatase with EF-hands 2							1		1
IPI00397526.3	Isoform 1 of Myosin-10								1	1
IPI00399007.7	Putative uncharacterized protein DKFZp686I04196 (Fragment)	5	8	6		5		7	6	6
IPI00410731.3	Isoform 2 of Putative SMEK homolog 3			1						1
IPI00413365.3	Isoform 1 of Zinc finger protein 318					1				1
IPI00413619.1	Conserved hypothetical protein		1	1						2
IPI00419046.3	Rho guanine nucleotide exchange factor 35		1							1
IPI00423462.5	Putative uncharacterized protein DKFZp686K18196 (Fragment)			8						1
IPI00426051.3	Putative uncharacterized protein DKFZp686C15213	5	8	6	5	6	7	7	6	8
IPI00431645.2	31 kDa protein	2					1	1		3
IPI00436634.4	Isoform 3 of Nipped-B-like protein			1			1			2
IPI00444698.2	Isoform 2 of Patatin-like phospholipase domain-containing protein 5		1							1
IPI00445595.3	cDNA FLJ43749 fis, clone TESTI2034749					1				1
IPI00448925.6	44 kDa protein							11		1
IPI00449920.1	cDNA FLJ90170 fis, clone MAMMA1000370, highly similar to Ig alpha-1 chain C region						4	6	8	3
IPI00470652.1	Single-chain Fv (Fragment)						2			1
IPI00470871.6	Uncharacterized protein			1					1	2
IPI00477597.2	Isoform 1 of Haptoglobin-related protein	2	3	2	3				1	5
IPI00478003.3	Alpha-2-macroglobulin	2	3						1	3
IPI00478493.3	haptoglobin isoform 2 preproprotein					1				1
IPI00479708.6	Full-length cDNA clone CS0DD006YL02 of Neuroblastoma of Homo sapiens	6	6	6	3	3	5	5	6	8
IPI00514533.2	Isoform 1 of Synaptosomal complex protein 2-like			1						1
IPI00550731.2	Putative uncharacterized protein		7		7	7	8			4
IPI00552321.3	Uncharacterized protein			1		1				2

Accession	Description	Numbers of identified peptides assigned for each protein								Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	
IPI00552419.3	propionyl-CoA carboxylase alpha chain, mitochondrial isoform c precursor			1						1
IPI00552943.3	V1-11 protein		1			1				2
IPI00607763.1	Isoform 3 of Multiple inositol polyphosphate phosphatase 1			1						1
IPI00619925.2	Isoform 3 of Centromere-associated protein E			1	1	1				3
IPI00641737.2	Haptoglobin		5		4					2
IPI00643948.3	Uncharacterized protein	2	1	1	1	2	1	2	1	8
IPI00645320.1	Isoform 3 of Beta-catenin-like protein 1								1	1
IPI00645363.2	Putative uncharacterized protein DKFZp686P15220	10	12	11	11	10				5
IPI00646195.2	Isoform RCNC2A of Cyclic nucleotide-gated cation channel beta-1					1				1
IPI00647463.1	Uncharacterized protein						1			1
IPI00647704.1	cDNA FLJ41552 fis, clone COLON2004478, highly similar to Protein Tro alpha1 H.myeloma	6			6	7				3
IPI00745872.2	Isoform 1 of Serum albumin	24	20	12	13			11	11	6
IPI00746325.2	Isoform 3 of Serine/threonine-protein phosphatase 4 regulatory subunit 3B								1	1
IPI00746978.2	Isoform 3 of E3 ubiquitin-protein ligase SHPRH		1							1
IPI00747038.3	cDNA FLJ54878, highly similar to Serine/threonine-protein kinase SMG1								1	1
IPI00747180.4	Isoform 2 of WD repeat-containing protein 52		1							1
IPI00748998.1	Single-chain Fv (Fragment)	1	3	2	3	3	2	2	3	8
IPI00760925.2	Isoform 3 of Myosin-XVIIIa						1			1
IPI00761133.1	Isoform 2 of Zinc finger protein 518A			1						1
IPI00783987.2	Complement C3 (Fragment)	12	9	7	9		10	5	2	7
IPI00784758.1	Putative uncharacterized protein DKFZp686M08189		5			5	3	5	7	5
IPI00784830.1	cDNA FLJ41981 fis, clone SMINT2011888, highly similar to Protein Tro alpha1 H.myeloma				5					1
IPI00784842.1	Putative uncharacterized protein DKFZp686G11190	9						11		2
IPI00784847.1	Isoform 1 of Intraflagellar transport protein 20 homolog		1	1						2
IPI00784950.1	Putative uncharacterized protein DKFZp686L19235		5	7	5	5				4
IPI00791003.1	Isoform 5 of Cytospin-B	1								1
IPI00793098.2	cDNA FLJ57117, highly similar to Charged multivesicular body protein 2b					1				1
IPI00794304.2	Uncharacterized protein							1		1
IPI00794735.1	Conserved hypothetical protein		1							1
IPI00797501.2	Isoform 3 of MLX-interacting protein					1				1
IPI00816228.1	SOX-27 protein (Fragment)								1	1
IPI00816314.1	Putative uncharacterized protein DKFZp686I15196		12		10	10	12	11	12	6
IPI00827581.1	Variable immunoglobulin anti-estradiol heavy chain (Fragment)		2							1
IPI00827693.1	VLC8 protein (Fragment)					1				1
IPI00827892.1	VH87-2 protein (Fragment)	2	1	1	1	1	1	1	1	8
IPI00828099.1	UGa8H (Fragment)			3						1
IPI00829590.1	13 kDa protein		1							1
IPI00829812.3	13 kDa protein				2					1
IPI00844400.1	23 kDa protein		1							1
IPI00845493.1	Brain type mu-glutathione S-transferase	1								1
IPI00845517.1	Isoform 4 of SPOC domain-containing protein 1							1		1
IPI00853525.1	Uncharacterized protein	4	3	4		2	2		2	6
IPI00871307.2	Uncharacterized protein			1						1
IPI00871486.1	spectrin beta chain, brain 3 isoform sigma5		1							1
IPI00871508.2	Isoform 2 of A-kinase anchor protein SPHKAP		1							1
IPI00871687.1	Isoform 3 of Serine/threonine-protein phosphatase 2A 55 kDa regulatory subunit B gamma isoform		1							1
IPI00872410.3	Autophagy-related protein 2 homolog B	1								1
IPI00873559.1	Isoform 2 of Zinc finger and BTB domain-containing protein 1								1	1
IPI00876888.1	cDNA FLJ78387	9								1
IPI00877625.1	Uncharacterized protein						2			1
IPI00878953.1	MRNA for apolipoprotein E			3	2					2
IPI00879368.1	Uncharacterized protein							1		1
IPI00884917.3	protein RIC1 homolog isoform b								1	1
IPI00887169.2	Putative uncharacterized protein	3	3		5	3	4		5	6
IPI00890703.1	Cryocystoglobulin CC1 kappa light chain variable region (Fragment)	1						1		2
IPI00890754.1	Cryocystoglobulin CC1 heavy chain variable region (Fragment)	2		2	2					3
IPI00896380.1	Isoform 2 of Ig mu chain C region	6	5	5		3		5	6	6
IPI00902580.1	cDNA FLJ11050 fis, clone PLACE1004564, highly similar to Cleavage and polyadenylation specificity factor 100 kDa subunit		1						1	2
IPI00903166.1	Isoform 2 of Synaptotagmin-6	1								1
IPI00908830.1	cDNA FLJ58633, highly similar to Leucine-rich repeat-containing protein 27		1							1
IPI00909072.1	cDNA FLJ59012, highly similar to Homo sapiens fatty acid desaturase domain family, member 6 (FADS6), mRNA					1				1
IPI00909555.1	cDNA FLJ51602, highly similar to Interferon-induced guanylate-binding protein 1								1	1
IPI00909596.3	cDNA FLJ53444, highly similar to Tyrosine-protein phosphatase non-receptor type 23					1				1
IPI00909747.1	Isoform 3 of Extracellular matrix protein 1			1						1
IPI00909845.2	cDNA FLJ56409, highly similar to Serine/threonine-protein kinase Chk1		1	1						2
IPI00910109.1	cDNA FLJ53678	1								1
IPI00910222.1	cDNA FLJ59775					1				1
IPI00910507.1	cDNA FLJ59352, highly similar to Brain-specific angiogenesis inhibitor1-associated protein 2				1					1
IPI00910896.1	cDNA FLJ56556, highly similar to Alpha-1-syntrophin			1						1
IPI00915820.1	Anti-folate binding protein (Fragment)	2	3	2	3	3	2	2	2	8
IPI00916434.1	Anti-(ED-B) scFV (Fragment)	3	3	3	3	5		2	5	7
IPI00922298.1	cDNA FLJ51445, highly similar to AMBP protein							1		1
IPI00922942.1	cDNA FLJ55114	1	1					1		3
IPI00923493.1	TBC1 domain family, member 2B			1		1				2
IPI00923551.1	cDNA FLJ54318, highly similar to Complement C1r subcomponent		1		3	2	2			4
IPI00924645.1	Protein			1						1
IPI00924859.1	kinogen-1 isoform 3							1		1
IPI00926763.1	Uncharacterized protein	1								1
IPI00927060.1	Uncharacterized protein			1					1	2
IPI00930124.1	Putative uncharacterized protein DKFZp686C11235	9	13		10	10		11		5

Accession	Description	Numbers of identified peptides assigned for each protein								Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	
IPI00930442.1	Putative uncharacterized protein DKFZp686M24218					4		6	4	3
IPI00937669.2	10 kDa protein	2	2	2	2	2	1	1	1	8
IPI00939940.1	17 kDa protein						1			1
IPI00939967.1	Uncharacterized protein		1				1			2
IPI00940072.1	Isoform 1 of GTPase IMAP family member 5		1							1
IPI00940494.3	Uncharacterized protein		1			1			1	3
IPI00940746.1	Uncharacterized protein				1					1
IPI00942257.3	Uncharacterized protein								2	1
IPI00942353.1	74 kDa protein		1							1
IPI00942660.1	Isoform 1 of Activator of 90 kDa heat shock protein ATPase homolog 2			1						1
IPI00942787.1	42 kDa protein			2						1
IPI00943902.3	hypothetical protein LOC401847			2					2	2
IPI00945626.2	cDNA FLJ54029, highly similar to Serotransferrin		5							1
IPI00946003.2	malcavernin isoform 4			1						1
IPI00947067.1	Isoform 2 of GRIP and coiled-coil domain-containing protein 2					1				1
IPI00947134.1	Uncharacterized protein		1							1
IPI00954850.2	stAR-related lipid transfer protein 9	1		1		1	1			4
IPI00964000.1	Uncharacterized protein	1	1	1	1	1		1	1	7
IPI00965713.3	fibrinogen beta chain isoform 2 preproprotein							1		1
IPI00966829.1	69 kDa protein					5				1
IPI00968154.1	Uncharacterized protein					1			1	2
IPI00968182.1	Uncharacterized protein		1							1
IPI00973588.1	Full-length cDNA clone CS0DI019YF20 of Placenta of Homo sapiens (Fragment)	5		3						2
IPI00976617.1	Similar to Immunglobulin heavy chain variable region	2	3	2	2	2	1		1	7
IPI00976928.1	Similar to Myosin-reactive immunoglobulin heavy chain variable region	3	2	3	3	2	1	1	1	8
IPI00977788.1	Similar to Hepatitis B virus receptor binding protein	2	3		2	2	3	3	3	7
IPI00977809.1	Similar to Immunoglobulin mu-chain D-J4-region	1	1	1	1			1		5
IPI00978561.1	Uncharacterized protein		1							1
IPI00979258.1	Uncharacterized protein			1						1
IPI00979403.1	Conserved hypothetical protein		1							1
IPI00981659.1	Similar to Cold agglutinin FS-1 H-chain	2		1			3	3		4
IPI00981831.1	Uncharacterized protein						1			1
IPI00981919.1	Protein			1						1
IPI00982864.1	Conserved hypothetical protein						1			1
IPI00983475.1	Similar to Hepatitis B virus receptor binding protein		3		2	2			3	4
IPI00983835.1	Uncharacterized protein		1							1
IPI00984004.1	Similar to Ig kappa chain V-III region WOL			1						1
IPI00984982.2	48 kDa protein							1		1
IPI00985211.1	Similar to VH-3 family (VH26)D/J protein	1		2		2		2	2	5
IPI01009435.1	THO complex subunit 2						1			1
IPI01009594.1	Uncharacterized protein	1								1
IPI01009986.1	Uncharacterized protein			1						1
IPI01010386.1	C4 complement C4d region (Fragment)		1			1	1	1		4
IPI01010911.1	Uncharacterized protein								1	1
IPI01011993.1	Uncharacterized protein							1		1
IPI01012744.1	Uncharacterized protein	4		5	3				2	4
IPI01014270.2	Uncharacterized protein		11		4	5	6	7	17	6
IPI01014407.1	Uncharacterized protein				1					1
IPI01014593.1	104 kDa protein					1		1		2
IPI01015266.1	Putative uncharacterized protein DKFZp686O16217 (Fragment)			4						1
IPI01015383.1	cDNA FLJ60587, highly similar to Glomulin							1		1
IPI01015781.1	Uncharacterized protein								1	1
IPI01018799.1	Isoform 2 of Dystonin			1						1
IPI01018907.1	Tospeak-10	1	1	1	1		1	1	1	7
IPI01022028.1	Protein			1	1	1		1		4
IPI01022408.1	Uncharacterized protein								1	1
IPI01025973.1	Protein					1				1
IPI01026239.1	Uncharacterized protein						1			1

Accession	Description	Numbers of identified peptides assigned for each protein														Frequency	
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	Pt. 9	Pt. 10	Pt. 11	Pt. 12	Pt. 13	Pt. 14		
IPI00002313.3	Caspase recruitment domain-containing protein 10						1							1			2
IPI00006170.2	Isoform 1 of Fanconi anemia group A protein				1												1
IPI00007858.2	Myosin-13				1				1								2
IPI00010196.1	Nuclear receptor-interacting protein 1											1					1
IPI00015869.2	Trichohyalin											1					1
IPI00016020.1	T-cell surface glycoprotein CD3 gamma chain	1		1	1												3
IPI00017800.2	ATP-binding cassette sub-family A member 3										1						1
IPI00017874.1	cDNA FLJ14107 fis, clone MAMMA1001252										1						1
IPI00017991.4	Lysine-specific demethylase 4D	1															1
IPI00021485.2	Leucine-rich repeat neuronal protein 1											1					1
IPI00021841.1	Apolipoprotein A-I				2					2	2	4					4
IPI00021842.1	Apolipoprotein E									1							1
IPI00021855.1	Apolipoprotein C-I											1					1
IPI00021857.1	Apolipoprotein C-III		1	1				1	1	1	1	1	1	1			9
IPI00022371.1	Histidine-rich glycoprotein				1												1
IPI00022394.2	Complement C1q subcomponent subunit C	1	1	1	1												4
IPI00022445.1	Platelet basic protein	1															1
IPI00022987.3	PRO483						1				1						2
IPI00024870.1	myosin-11 isoform SM2A															1	1
IPI00025204.1	CD5 antigen-like		2	2	3			1	1	1		1	1			1	9
IPI00029144.1	Isoform PR130 of Serine/threonine-protein phosphatase 2A regulatory subunit B" subunit alpha											1					1
IPI00045527.4	Hyaluronan and proteoglycan link protein 3 precursor							1									1
IPI00045550.4	neurabin-2														1		1
IPI00045600.6	Isoform 3 of Disabled homolog 2-interacting protein											1				1	2
IPI00166663.4	Isoform 1 of Epidermal retinol dehydrogenase 2		1														1
IPI00168728.1	FLJ00385 protein (Fragment)	8		8	10	7	6	9	9	11	9	12	8	7	8		13
IPI00168956.2	olfactory receptor 7G2		1														1
IPI00216438.5	Isoform 1 of Solute carrier family 12 member 3					1						1					2
IPI00219941.1	Isoform A of Oxysterol-binding protein-related protein 1								1								1
IPI00220325.4	Isoform Short of Insulin receptor	1															1
IPI00232492.4	Isoform Beta of Tripartite motif-containing protein 29											1					1
IPI00248126.8	Septin-14	1	1														2
IPI00292871.1	Isoform 2 of Centrosome-associated protein CEP250										1						1
IPI00295425.6	coiled-coil domain-containing protein 61											1					1
IPI00295494.3	Isoform 2 of Coiled-coil domain-containing protein 39											1					1
IPI00298502.5	Isoform 1 of Ankyrin repeat domain-containing protein 42													1			1
IPI00305457.5	PRO2275			1													1
IPI00333015.7	Isoform 2 of Spectrin beta chain, brain 1								1		1						2
IPI00374033.2	Isoform 1 of Rho GTPase-activating protein 7						1										1
IPI00375609.4	Isoform 2 of Janus kinase and microtubule-interacting protein 3											1					1
IPI00376375.4	dystrophin Dp140c isoform	1	1									1					3
IPI00384250.2	Isoform 1 of cAMP-regulated phosphoprotein 21	1	1	1						1	1	1				1	8
IPI00384404.4	Rheumatoid factor RF-ET9 (Fragment)	1	1		1	1	1	1		1			1				8
IPI00384575.1	cDNA FLJ25836 fis, clone TST08317					1											1
IPI00384938.1	Putative uncharacterized protein DKFZp686N02209											14		19	14		3
IPI00386879.1	cDNA FLJ14473 fis, clone MAMMA1001080, highly similar to Homo sapiens SNC73 protein (SNC73) mRNA				7				7			7	9	4	5	6	7
IPI00397514.2	Isoform 2 of Peripheral-type benzodiazepine receptor-associated protein 1		1	1	1												3
IPI00399007.7	Putative uncharacterized protein DKFZp686I04196 (Fragment)	6	5	6	8	5	6	6	6	6	6	8	10	7	7	9	14
IPI00415044.4	Isoform 2 of F-box/LRR-repeat protein 19	1															1
IPI00423462.5	Putative uncharacterized protein DKFZp686K18196 (Fragment)				8												1
IPI00423464.1	Putative uncharacterized protein DKFZp686K03196					14			13			13	15		13		5
IPI00426051.3	Putative uncharacterized protein DKFZp686C15213	6			8	6	6	7	6			9	12	8	8	9	11
IPI00431645.2	31 kDa protein			1	1												2
IPI00448925.6	44 kDa protein			11		15	11							14			4
IPI00449920.1	cDNA FLJ90170 fis, clone MAMMA1000370, highly similar to Ig alpha-1 chain C region	4						3		2							3
IPI00454908.3	LOC729862 protein															1	1
IPI00455383.4	Isoform 2 of Clathrin heavy chain 1				1												1
IPI00457355.3	Beclin-1-like protein 1			1													1
IPI00477597.2	Isoform 1 of Haptoglobin-related protein		1	1													2
IPI00478003.3	Alpha-2-macroglobulin				1												1
IPI00479708.6	Full-length cDNA clone CS0DD006YL02 of Neuroblastoma of Homo sapiens		4			1	3	1			4		2	5	2	3	9
IPI00479915.16	Isoform 4 of Obscurin							1									1
IPI00550731.2	Putative uncharacterized protein	7	8	8	7	10	8					17	15	6	11	12	11
IPI00553215.3	Similar to V1-5 protein												1				1
IPI00604528.4	Pyruvate kinase														1		1
IPI00607763.1	Isoform 3 of Multiple inositol polyphosphate phosphatase 1			1		1	1			1							4
IPI00619925.2	Isoform 3 of Centromere-associated protein E	1															1
IPI00645320.1	Isoform 3 of Beta-catenin-like protein 1			1													1
IPI00645363.2	Putative uncharacterized protein DKFZp686P15220					13	15		14			18	21		15	17	7
IPI00647664.7	Uncharacterized protein	1															1
IPI00647704.1	cDNA FLJ41552 fis, clone COLON2004478, highly similar to Protein Tro alpha 1 H <sub>2</sub> myeloma		6	9							6	7	9	5			6
IPI00657648.1	Upregulated in colorectal cancer gene 1											1					1
IPI00735310.2	Isoform 2 of Laminin subunit alpha-4												1				1
IPI00736625.2	Uncharacterized protein C3orf43						1								1		2
IPI00745872.2	Isoform 1 of Serum albumin		9	13	6								19				4
IPI00748998.1	Single-chain Fv (Fragment)	2	2	1	1	2	2	2	2	1	2	3	2	2	1		14
IPI00760925.2	Isoform 3 of Myosin-XVIIIa		1	1													2
IPI00783987.2	Complement C3 (Fragment)	5	5	8	4												4
IPI00784758.1	Putative uncharacterized protein DKFZp686M08189	4				3	4	4	2				5	4			7
IPI00784842.1	Putative uncharacterized protein DKFZp686G11190					15		14			14	16	19				5

Accession	Description	Numbers of identified peptides assigned for each protein														Frequency	
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	Pt. 9	Pt. 10	Pt. 11	Pt. 12	Pt. 13	Pt. 14		
IPI00784847.1	Isoform 1 of Intraflagellar transport protein 20 homolog	1															1
IPI00784950.1	Putative uncharacterized protein DKFZp686L19235					3		4			5	8					4
IPI00789376.4	KN1 protein		1														1
IPI00791003.1	Isoform 5 of Cytospin-B	1	1														2
IPI00795394.3	Isoform 2 of Dynein heavy chain 9, axonemal										1						1
IPI00816314.1	Putative uncharacterized protein DKFZp686L15196	11				14	11	13				18	14	13			7
IPI00827581.1	Variable immunoglobulin anti-estradiol heavy chain (Fragment)		2								3						2
IPI00827690.1	VH-3 family (VH26)D/J protein (Fragment)											2					1
IPI00827693.1	VLC8 protein (Fragment)										1						1
IPI00827776.1	VL87-2 protein (Fragment)					1						1					2
IPI00827892.1	VH87-2 protein (Fragment)	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	13
IPI00828099.1	UGa8H (Fragment)										3						1
IPI00828105.1	Anti-Mpl scFv (Fragment)											1					1
IPI00828156.1	NANUC-1 heavy chain (Fragment)										2						1
IPI00829590.1	13 kDa protein	1		1													2
IPI00845493.1	Brain type mu-glutathione S-transferase					1					1						2
IPI00852669.1	Zinc finger protein 516	1															1
IPI00853045.1	Anti-Rhd monoclonal T125 kappa light chain							9									1
IPI00854834.2	echinoderm microtubule-associated protein-like 4 isoform b		1														1
IPI00856068.1	hypothetical protein LOC55049 isoform 2					1											1
IPI00872410.3	Autophagy-related protein 2 homolog B			1											1		2
IPI00873311.1	Isoform 3 of Activator of 90 kDa heat shock protein ATPase homolog 2									1							1
IPI00876888.1	cDNA FLJ78387		11								18	21					3
IPI00878282.1	23 kDa protein					1											1
IPI00878953.1	MRNA for apolipoprotein E	3															1
IPI00890703.1	Cryocryoglobulin CC1 kappa light chain variable region (Fragment)	1		1		1	1	1	1	1	1	1	1	1	1	1	9
IPI00890754.1	Cryocryoglobulin CC1 heavy chain variable region (Fragment)			1	1						1	2		1	1		6
IPI00893851.1	Isoform 2 of Leucine-rich repeat and coiled-coil domain-containing protein 1	1															1
IPI00894343.1	Putative uncharacterized protein GTF3C2	1															1
IPI00896380.1	Isoform 2 of Ig mu chain C region	3		4	5					6		5					5
IPI00896471.2	Isoform 2 of Protein SZT2							1			1						2
IPI00902580.1	cDNA FLJ11050 fis, clone PLACE1004564, highly similar to Cleavage and polyadenylation specificity factor 100 kDa subunit	1		1													2
IPI00910373.1	cDNA FLJ52768, highly similar to TOM1-like 1 protein										1				1		2
IPI00915293.1	Isoform 3 of Epsin-2										1						1
IPI00915820.1	Anti-folate binding protein (Fragment)	2		1		3	2	3		1				3			7
IPI00916434.1	Anti-(ED-B) scFV (Fragment)	2	2		2	3	2		3	2	4	4	2				10
IPI00916573.1	11 kDa protein	1	1	1	1												4
IPI00922451.1	cDNA FLJ59310, highly similar to 3-hydroxy-3-methylglutaryl-coenzyme A reductase		1														1
IPI00922942.1	cDNA FLJ55114				1												1
IPI00923551.1	cDNA FLJ54318, highly similar to Complement C1r subcomponent			2													1
IPI00924859.1	kininogen-1 isoform 3	2		2	1												3
IPI00930124.1	Putative uncharacterized protein DKFZp686C11235	11				15	11	14	11		18	22	13	15			9
IPI00930442.1	Putative uncharacterized protein DKFZp686M24218	6	2	4	7	4		6	5	5	4	5	5	4	7		13
IPI00937669.2	10 kDa protein	1	1	1	2	2	1	2	1	1	3	4	2	2	2		14
IPI00940215.2	cDNA FLJ40410 fis, clone TEST12037819, moderately similar to Zinc finger protein 610											1					1
IPI00945118.1	3 kDa protein	1															1
IPI00945850.2	stAR-related lipid transfer protein 9	1		1													2
IPI00956602.1	Anti-streptococcal/anti-myosin immunoglobulin lambda light chain variable region (Fragment)		1								2						2
IPI00966829.1	69 kDa protein	5					10		5	7	9						5
IPI00973032.1	V1-17 protein												2		2		2
IPI00973588.1	Full-length cDNA clone CS0DI019YF20 of Placenta of Homo sapiens (Fragment)		4														1
IPI00976617.1	Similar to Immunoglobulin heavy chain variable region						1	2		1							3
IPI00976928.1	Similar to Myosin-reactive immunoglobulin heavy chain variable region	1		1		2	1	2		1				2			7
IPI00977041.1	Isoform 1 of Immunoglobulin lambda-like polypeptide 5										6						1
IPI00977405.1	Similar to Ig kappa chain V-III region VG precursor		2	2		2				2			2				5
IPI00977788.1	Similar to Hepatitis B virus receptor binding protein	3	2	3	3	3	2	3	2	2	3	4	3	3	2		14
IPI00977809.1	Similar to Immunoglobulin mu-chain D-J4-region		1		1		1				1						4
IPI00978715.1	Clusterin		1														1
IPI00979320.1	Similar to Cold agglutinin FS-1 L-chain	1		1													2
IPI00981659.1	Similar to Cold agglutinin FS-1 H-chain				3												1
IPI00981919.1	Protein	1															1
IPI00984004.1	Similar to Ig kappa chain V-III region WOL											1					1
IPI00984116.2	hypothetical protein LOC100507656												1				1
IPI00984611.1	Similar to Myosin-reactive immunoglobulin kappa chain variable region							1			1					1	3
IPI00984982.2	48 kDa protein	1			1												2
IPI00985211.1	Similar to VH-3 family (VH26)D/J protein		2	1		1											3
IPI01009193.1	cDNA, FLJ79065, highly similar to Eomesodermin homolog		1														1
IPI01010386.1	C4 complement C4d region (Fragment)			1	1												2
IPI01010851.1	cDNA FLJ31686 fis, clone NT2R12005382, highly similar to Bcl-2-like 13 protein															1	1
IPI01014593.1	104 kDa protein					1											1
IPI01015888.1	cDNA, FLJ78845, highly similar to Medium-chain specific acyl-CoA dehydrogenase, mitochondrial													1			1
IPI01018070.1	NBPF8 isoform 6															1	1
IPI01018252.2	Putative uncharacterized protein DKFZp434M1123 (Fragment)											1					1
IPI01018669.1	Rhesus blood group D antigen isoform 3		1														1
IPI01024753.1	25 kDa protein										1						1

Accession	Description	Numbers of identified peptides assigned for each protein							Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	
IP10007858.2	Myosin-13					1			1
IP100015538.1	Isoform 1 of Serine/threonine-protein kinase D3							1	1
IP100016020.1	T-cell surface glycoprotein CD3 gamma chain					1		1	3
IP100020012.2	Isoform 1 of Amyloid-like protein 1							1	1
IP100020091.1	Alpha-1-acid glycoprotein 2			1					2
IP100021841.1	Apolipoprotein A-I						6	6	2
IP100021842.1	Apolipoprotein E						4	4	2
IP100021855.1	Apolipoprotein C-I							1	1
IP100021857.1	Apolipoprotein C-III	1	1			1		1	5
IP100022229.2	Apolipoprotein B-100		20						1
IP100022333.1	Brain-specific angiogenesis inhibitor 1			1					1
IP100022394.2	Complement C1q subcomponent subunit C		1	1		3	1	2	5
IP100022429.3	Alpha-1-acid glycoprotein 1	2							1
IP100022434.4	Uncharacterized protein	8				10	11	16	19
IP100022488.1	Hemopexin								1
IP100025204.1	CD5 antigen-like		1			1	1	1	5
IP100029168.1	Apolipoprotein(a)			1					1
IP100030009.4	Isoform A of Bifunctional 3'-phosphoadenosine 5'-phosphosulfate synthase 2							1	1
IP100064917.5	Isoform 2 of Protein FAM151A						1		1
IP100103465.1	Mandasein long form				1				1
IP100166663.4	Isoform 1 of Epidermal retinol dehydrogenase 2						1		1
IP100168728.1	FLJ00385 protein (Fragment)	3	6	8	7	8	8	8	7
IP100180939.4	Isoform 3 of Phosphoinositide 3-kinase adapter protein 1								1
IP100216438.5	Isoform 1 of Solute carrier family 12 member 3								1
IP100217512.4	Probable G-protein coupled receptor 115				1				1
IP100219713.1	Isoform Gamma-A of Fibrinogen gamma chain							2	1
IP100295851.4	Coatmer subunit beta						1		1
IP100296165.7	Complement C1r subcomponent		2	3					2
IP100300659.4	Parafibromin			1					1
IP100302644.2	Isoform 2 of V-type proton ATPase subunit C 2						1		1
IP100305457.5	PRO2275	1	1	1	1		1		5
IP100305822.1	Proline-rich protein 11		1						1
IP100376375.4	dystrophin Dp140c isoform			1	1	1	1	1	5
IP100384250.2	Isoform 1 of cAMP-regulated phosphoprotein 21		1		1	1	1	1	5
IP100384404.4	Rheumatoid factor RF-ET9 (Fragment)		1	1		1	1	1	5
IP100385294.5	Uncharacterized protein			1					1
IP100386879.1	cDNA FLJ14473 fis, clone MAMMA1001080, highly similar to Homo sapiens SNC73 protein (SNC73) mRNA	3	6						2
IP100397514.2	Isoform 2 of Peripheral-type benzodiazepine receptor-associated protein 1			1					1
IP100399007.7	Putative uncharacterized protein DKFZp686I04196 (Fragment)	4	7	9	7	9	6	7	7
IP100413619.1	Conserved hypothetical protein			1		1			2
IP100426051.3	Putative uncharacterized protein DKFZp686C15213	4	7		7				3
IP100431645.2	31 kDa protein		1	1					2
IP100442002.4	Isoform 3 of Signal peptide, CUB and EGF-like domain-containing protein 2						1		1
IP100444698.2	Isoform 2 of Patatin-like phospholipase domain-containing protein 5			1					1
IP100448925.6	44 kDa protein			12				13	2
IP100449920.1	cDNA FLJ90170 fis, clone MAMMA1000370, highly similar to Ig alpha-1 chain C region			7	3	4	6		4
IP100451401.3	Isoform 2 of Triosephosphate isomerase							1	1
IP100455074.1	HERV-K_1q23.3 provirus ancestral Pol protein							1	1
IP100472958.3	Isoform 2 of Tyrosine-protein phosphatase non-receptor type 13			1					1
IP100477597.2	Isoform 1 of Haptoglobin-related protein		1			1			2
IP100478003.3	Alpha-2-macroglobulin			2		1	3	2	4
IP100479708.6	Full-length cDNA clone CS0DD006YL02 of Neuroblastoma of Homo sapiens	2	3	2	5	2	4	4	7
IP100479723.5	Isoform 10 of Fibronectin							16	1
IP100513712.3	Isoform 2 of Zinc finger protein 598						1		1
IP100514159.1	Uncharacterized protein								1
IP100550731.2	Putative uncharacterized protein				8		9		2
IP100552321.3	Uncharacterized protein							1	1
IP100556287.1	Putative uncharacterized protein			3		3			2
IP100619925.2	Isoform 3 of Centromere-associated protein E			1		1		1	3
IP100640529.2	dual specificity protein kinase TTK isoform 2		1						1
IP100641737.2	Haptoglobin								4
IP100643948.3	Uncharacterized protein			1			1		2
IP100645063.1	cDNA FLJ32767 fis, clone TEST12001869, highly similar to Ankyrin repeat and SAM domain-containing protein 3						1		1
IP100645363.2	Putative uncharacterized protein DKFZp686P15220	9	14		12	13	11		5
IP100646195.2	Isoform RCNC2A of Cyclic nucleotide-gated cation channel beta-1			1					1
IP100647704.1	cDNA FLJ41552 fis, clone COLON2004478, highly similar to Protein Tro alpha1 H.myloma							7	1
IP100654594.3	Isoform 2 of Striatin						1		1
IP100745872.2	Isoform 1 of Serum albumin	8			10	11	16	20	5
IP100747180.4	Isoform 2 of WD repeat-containing protein 52								1
IP100748998.1	Single-chain Fv (Fragment)	1	1	1	2	1	1	1	7
IP100749485.2	Isoform 3 of Matrilin-4		1						1
IP100760925.2	Isoform 3 of Myosin-XVIIIa				1				2
IP100783987.2	Complement C3 (Fragment)	1	3	8	2	4	1	8	7
IP100784758.1	Putative uncharacterized protein DKFZp686M08189				2				1
IP100784842.1	Putative uncharacterized protein DKFZp686G11190		13					13	2
IP100784950.1	Putative uncharacterized protein DKFZp686L19235		4						1
IP100788917.2	cDNA FLJ60411, highly similar to Serine/threonine-protein kinase Nek11							1	1
IP100789376.4	KNR1 protein							1	1
IP100790784.2	Isoform 2 of Alpha-1-antitrypsin							2	1
IP100815846.1	Choline kinase like protein (Fragment)			1					1

Accession	Description	Numbers of identified peptides assigned for each protein							Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	
IP100816314.1	Putative uncharacterized protein DKFZp686I15196					12			1
IP100827581.1	Variable immunoglobulin anti-estradiol heavy chain (Fragment)	2		2		1			3
IP100827810.1	Isoform 2 of BEN domain-containing protein 5				1				1
IP100827892.1	VH87-2 protein (Fragment)	1	1	1	1	1	1	1	7
IP100828156.1	NANUC-1 heavy chain (Fragment)		2						1
IP100829590.1	13 kDa protein					1			1
IP100852758.6	Ankyrin repeat domain-containing protein 18B							1	1
IP100853525.1	Uncharacterized protein	1	2	3	3	1			5
IP100854834.2	echinoderm microtubule-associated protein-like 4 isoform b	1		1		1	1		4
IP100855745.2	Isoform 2 of CST complex subunit CTC1					1			1
IP100871687.1	Isoform 3 of Serine/threonine-protein phosphatase 2A 55 kDa regulatory subunit B gamma isoform					1			1
IP100878953.1	MRNA for apolipoprotein E		1						1
IP100879084.2	Uncharacterized protein			1					1
IP100879368.1	Uncharacterized protein			1		1			2
IP100883825.1	Conserved hypothetical protein					1			1
IP100885216.1	Isoform 3 of Cytoplasmic dynein 2 heavy chain 1						1		1
IP100887169.2	Putative uncharacterized protein	3		3					2
IP100888032.15	Isoform 2 of Ankyrin repeat domain-containing protein 62							1	1
IP100890703.1	Cryocryoglobulin CCI kappa light chain variable region (Fragment)		1			1			2
IP100890754.1	Cryocryoglobulin CCI heavy chain variable region (Fragment)	1	2						2
IP100892563.1	ATP-binding cassette sub-family B member 5 isoform 4			1					1
IP100893851.1	Isoform 2 of Leucine-rich repeat and coiled-coil domain-containing protein 1	1							1
IP100896380.1	Isoform 2 of Ig mu chain C region		3		5			4	3
IP100908845.2	Isoform 2 of Regulator of G-protein signaling 1			1					1
IP100909336.1	cDNA FLJ59092		1						1
IP100909896.3	cDNA FLJ61498, highly similar to Coiled-coil domain-containing protein 13					1			1
IP100910373.1	cDNA FLJ52768, highly similar to TOM1-like 1 protein						1		1
IP100915820.1	Anti-folate binding protein (Fragment)	2	2	1	2	1	1	1	7
IP100916434.1	Anti-(ED-B) scFV (Fragment)	2	2	3	2	2	2	2	7
IP100916573.1	11 kDa protein			1		1			2
IP100922176.1	cDNA FLJ60275, highly similar to Dimethylamine monooxygenase (N-oxide-forming) 3							1	1
IP100922213.2	cDNA FLJ53292, highly similar to Homo sapiens fibronectin 1 (FN1), transcript variant 5, mRNA						1	9	2
IP100922298.1	cDNA FLJ51445, highly similar to AMBP protein		1	1			1		3
IP100923493.1	TBC1 domain family, member 2B					1			1
IP100924859.1	kininogen-1 isoform 3	1	1	2		1			4
IP100925971.1	Uncharacterized protein		1		1				2
IP100926149.1	Isoform 1 of Zinc finger homeobox protein 2		1						1
IP100927060.1	Uncharacterized protein		1		1	1			3
IP100927210.1	Uncharacterized protein					1			1
IP100930442.1	Putative uncharacterized protein DKFZp686M24218				5				1
IP100937669.2	10 kDa protein	2	2	1	1	2	1	1	7
IP100939521.1	10 kDa protein					1			1
IP100940494.3	Uncharacterized protein				1				1
IP100941744.1	Isoform 4 of Ubiquitin-associated domain-containing protein 2					1			1
IP100945626.2	cDNA FLJ54029, highly similar to Serotransferrin			1	1			4	3
IP100946590.1	26 kDa protein							1	1
IP100946814.1	Protein							1	1
IP100953689.1	Alpha-2-HS-glycoprotein							1	1
IP100954850.2	stAR-related lipid transfer protein 9							1	1
IP100956457.1	Ataxin 3 variant ref (Fragment)							1	1
IP100964000.1	Uncharacterized protein					1	1	1	3
IP100964091.1	14 kDa protein					1			1
IP100964555.1	Uncharacterized protein	1							1
IP100965713.3	fibrinogen beta chain isoform 2 preproprotein							2	1
IP100966829.1	69 kDa protein		5	10					2
IP100970895.1	Isoform 2 of PR domain-containing protein 11	1				1			2
IP100973260.1	cDNA FLJ55558, highly similar to Regulating synaptic membrane exocytosis protein 1						1		1
IP100974097.1	Uncharacterized protein	1							1
IP100974106.1	Uncharacterized protein						1		1
IP100976496.1	Similar to Cold agglutinin FS-1 H-chain						1		1
IP100976617.1	Similar to Immunoglobulin heavy chain variable region		2	1	1	1	1	1	6
IP100976928.1	Similar to Myosin-reactive immunoglobulin heavy chain variable region	2	3	1	2	2	2	1	7
IP100977041.1	Isoform 1 of Immunoglobulin lambda-like polypeptide 5			2	3			1	3
IP100977405.1	Similar to Ig kappa chain V-III region VG precursor							2	1
IP100977658.1	Eukaryotic translation initiation factor 3 subunit H			1	1			1	3
IP100977788.1	Similar to Hepatitis B virus receptor binding protein	2	3	3	3	3	3	3	7
IP100977809.1	Similar to Immunoglobulin mu-chain D-J4-region	1						1	2
IP100978544.1	52 kDa protein							1	1
IP100979320.1	Similar to Cold agglutinin FS-1 L-chain					1			1
IP100981659.1	Similar to Cold agglutinin FS-1 H-chain		3		3	3		3	4
IP100982196.1	Protein					1			1
IP100982731.1	Uncharacterized protein	1							1
IP100983404.1	Uncharacterized protein							1	1
IP100984004.1	Similar to Ig kappa chain V-III region WOL						1		1
IP100984269.2	cDNA FLJ59477, highly similar to HBS1-like protein				1				1
IP100985211.1	Similar to VH-3 family (VH26)DJ protein		1		1			1	3
IP101010386.1	C4 complement C4d region (Fragment)	1	1	1				1	4
IP101010467.1	Uncharacterized protein							1	1
IP101010789.1	Putative uncharacterized protein DKFZp779M0222 (Fragment)							1	1
IP101012744.1	Uncharacterized protein				2	1			2
IP101013052.1	Uncharacterized protein	1							1
IP101014201.1	31 kDa protein							1	1
IP101014270.2	Uncharacterized protein	6		5	3	3		13	5
IP101015383.1	cDNA FLJ60587, highly similar to Glomulin							1	1
IP101015604.1	cDNA FLJ57435, highly similar to Scaffold attachment factor B2		1						1
IP101016053.1	Uncharacterized protein					1			1
IP101018907.1	Tospeak-10				1				1
IP101021870.1	Uncharacterized protein							1	1
IP101022028.1	Protein		1	1	1	1	1		5
IP101022318.1	Uncharacterized protein							1	1
IP101026239.1	Uncharacterized protein			1		1		1	3

**SLE**

Accession	Description	Numbers of identified peptides assigned for each protein														Frequency	
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	Pt. 9	Pt. 10	Pt. 11	Pt. 12	Pt. 13	Pt. 14		
IPI0002313.3	Caspase recruitment domain-containing protein 10														1	1	2
IPI0002818.1	Isoform 1 of Kallikrein-11									1							1
IPI0004504.1	SAM and SH3 domain-containing protein 3	1			1					1							3
IPI0006170.2	Isoform 1 of Fanconi anemia group A protein						1										1
IPI0007858.2	Myosin-13	1								1					1		3
IPI00010814.4	Tenascin-N		1														1
IPI00015869.2	Trichohyalin							1									1
IPI00015988.9	HLA class I histocompatibility antigen, alpha chain G									1							1
IPI00016020.1	T-cell surface glycoprotein CD3 gamma chain	1			1	1	1	1	1	1	1	1	1	1	1	1	11
IPI00017800.2	ATP-binding cassette sub-family A member 3				1												1
IPI00018244.1	MCM3-associated gene antisense protein				1												1
IPI00021841.1	Apolipoprotein A-I	2	4		3			2				3	3	4	2	2	9
IPI00021842.1	Apolipoprotein E	2			3			4									3
IPI00021857.1	Apolipoprotein C-III	1	1		1	1	1	1	1	1	1	1	1	1	1	1	14
IPI00022229.2	Apolipoprotein B-100				3												1
IPI00022371.1	Histidine-rich glycoprotein	1	3			1	1	1				1	1	1	1		9
IPI00022394.2	Complement C1q subcomponent subunit C	1	2		1			1		1		1	1	1	2	1	11
IPI00022434.4	Uncharacterized protein	27	14		13	7	10	18	13			12	14		11		10
IPI00022445.1	Platelet basic protein	1										1				1	3
IPI00022463.2	Serotransferrin	7															1
IPI00023217.2	Isoform 1 of Ryanodine receptor 2							1									1
IPI00025204.1	CD5 antigen-like	3	1		1	2	1		1	1	1		1	3	1	1	12
IPI00029168.1	Apolipoprotein(a)																1
IPI00032220.3	Angiotensinogen									2							1
IPI00045600.6	Isoform 3 of Disabled homolog 2-interacting protein	1	1											1			3
IPI00103027.4	Isoform 2 of SPATS2-like protein															1	1
IPI00163446.4	Isoform 2 of Ig delta chain C region						1										1
IPI00164946.4	Fidggin							1		1							2
IPI00165579.6	Isoform 2 of Cytosolic non-specific dipeptidase											1		1			2
IPI00166663.4	Isoform 1 of Epidermal retinol dehydrogenase 2	1															1
IPI00168728.1	FLJ00385 protein (Fragment)	6	8	5	7			5					7	6		5	8
IPI00175193.5	Chromosome-associated kinesin KIF4B	1															1
IPI00180465.4	Protein HEXIM2						1										1
IPI00216438.5	Isoform 1 of Solute carrier family 12 member 3	1								1							2
IPI00217269.3	Guanine nucleotide-binding protein G(t) subunit alpha-2		1														1
IPI00218126.1	Isoform 4 of Neurotrophin receptor-interacting factor homolog	1						1									2
IPI00219065.2	Isoform 5 of Glycogen debranching enzyme															1	1
IPI00290032.1	Transient receptor potential cation channel subfamily M member 7														1		1
IPI00292094.4	Isoform 4 of MAP kinase-activating death domain protein											1					1
IPI00292777.5	Isoform 3 of Dynein heavy chain 2, axonemal						1										1
IPI00298502.5	Isoform 1 of Ankyrin repeat domain-containing protein 42		1														1
IPI00299554.3	Kinesin-like protein KIF14											1					1
IPI00302644.2	Isoform 2 of V-type proton ATPase subunit C 2															1	1
IPI00304587.4	Protein dispatched homolog 2						1										1
IPI00305457.5	PRO2275	2	1					1	1			1	1		1	1	8
IPI00374033.2	Isoform 1 of Rho GTPase-activating protein 7	1															1
IPI00375317.2	Isoform 2 of Protein angel homolog 2									1							1
IPI00376375.4	dystrophin Dp140c isoform	1	1		1	1	1	1	1				1	1	1	1	10
IPI00383188.1	HSPC284 (Fragment)												1				1
IPI00384250.2	Isoform 1 of cAMP-regulated phosphoprotein 21	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	14
IPI00384404.4	Rheumatoid factor RF-ET9 (Fragment)	1	1	2	1	1				1		1				1	8
IPI00384938.1	Putative uncharacterized protein DKFZp686N02209					9											1
IPI00386879.1	cDNA FLJ14473 fis, clone MAMMA1001080, highly similar to Homo sapiens SNC73 protein (SNC73) mRNA	8	8	7			7			8		7	8	6			8
IPI00397514.2	Isoform 2 of Peripheral-type benzodiazepine receptor-associated protein 1	1															1
IPI00399007.7	Putative uncharacterized protein DKFZp686I04196 (Fragment)	10	8	5	7	6	4	7	6	2	3	5	6	4	4		14
IPI00413365.3	Isoform 1 of Zinc finger protein 318	1															1
IPI00423461.3	Putative uncharacterized protein DKFZp686C02220 (Fragment)												4				1
IPI00423462.5	Putative uncharacterized protein DKFZp686K18196 (Fragment)												8				1
IPI00426051.3	Putative uncharacterized protein DKFZp686C15213	10	9	6		6		6	6		3	5	6	4			10
IPI00441964.1	FLJ00357 protein (Fragment)														1		1
IPI00448925.6	44 kDa protein				9		7				8					10	4
IPI00449920.1	cDNA FLJ90170 fis, clone MAMMA1000370, highly similar to Ig alpha-1 chain C region															6	1
IPI00477597.2	Isoform 1 of Haptoglobin-related protein									1		2	1				3
IPI00478003.3	Alpha-2-macroglobulin	4	1					2	1			1					5
IPI00478493.3	haptoglobin isoform 2 preproprotein									1							1
IPI00479255.3	Isoform 4 of Kinesin-like protein KIF15															1	1
IPI00479708.6	Full-length cDNA clone CS0DD006YL02 of Neuroblastoma of Homo sapiens		4	4	5			2		4			4	2			7
IPI00480099.2	Isoform 2 of Secretory phospholipase A2 receptor										1						1
IPI00549214.3	calpain-3 isoform e												1				1
IPI00552419.3	propionyl-CoA carboxylase alpha chain, mitochondrial isoform c precursor												1				1
IPI00555812.5	vitamin D-binding protein isoform 1 precursor	2															1
IPI00555948.1	Androgen-regulated short-chain dehydrogenase/reductase 1 variant (Fragment)													1			1
IPI00619925.2	Isoform 3 of Centromere-associated protein E	1			1			1	1	1		1	1	1	1	1	9
IPI00641737.2	Haptoglobin	5															1
IPI00645363.2	Putative uncharacterized protein DKFZp686P15220				12		10			11		7	11	12			6
IPI00646578.1	Isoform 2 of PDZ domain-containing protein 7						1										1
IPI00647704.1	cDNA FLJ41552 fis, clone COLON2004478, highly similar to Protein Tro alpha 1 H <sub>2</sub> myeloma	8		7	7			5	5	8	4	7		6	6		10
IPI00654594.3	Isoform 2 of Striatin		1														1
IPI00719238.1	Class I MHC antigen HLA-B heavy chain (Fragment)									1							1
IPI00745203.2	Coiled-coil domain-containing protein C6orf97														1		1



Accession	Description	Numbers of identified peptides assigned for each protein														Frequency	
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	Pt. 9	Pt. 10	Pt. 11	Pt. 12	Pt. 13	Pt. 14		
IPI00745872.2	Isoform 1 of Serum albumin	28	15			13	7	10	18	13		12	15		12	7	11
IPI00747180.4	Isoform 2 of WD repeat-containing protein 52							1				1					2
IPI00748998.1	Single-chain Fv (Fragment)	3	3	3	2	1	1	3	2	1	1	2	1	2	1	1	14
IPI00760925.2	Isoform 3 of Myosin-XVIIIa				1				1	1	1	1			1	1	7
IPI00783987.2	Complement C3 (Fragment)	5	4	2	9	2	3	4	3	3	3	4	1	3	3	3	14
IPI00784758.1	Putative uncharacterized protein DKFZp686M08189	5	6	7					3						5		5
IPI00784842.1	Putative uncharacterized protein DKFZp686G11190				11				9			11					3
IPI00784847.1	Isoform 1 of Intraflagellar transport protein 20 homolog							1									1
IPI00784950.1	Putative uncharacterized protein DKFZp686L19235		6	7			6			7		6	8				6
IPI00789376.4	KN1 protein				1	1				1					1	1	5
IPI00791003.1	Isoform 5 of Cytospin-B		1		1									1			3
IPI00797136.2	Isoform 1 of Inhibitor of nuclear factor kappa-B kinase-interacting protein				1												1
IPI00798375.2	cDNA FLJ59357, highly similar to Probable ATP-dependent RNA helicase DDX5				1												1
IPI00816314.1	Putative uncharacterized protein DKFZp686I15196				11							7			10		3
IPI00827581.1	Variable immunoglobulin anti-estradiol heavy chain (Fragment)		2		3		2	2		1							5
IPI00827776.1	VL87-2 protein (Fragment)							1									1
IPI00827892.1	VH87-2 protein (Fragment)	2	2	3	1	1	1	1	1		1	1	1	1	1	1	13
IPI00828099.1	UGa8H (Fragment)	3			3				3			3					4
IPI00828156.1	NANUC-1 heavy chain (Fragment)			2					2								2
IPI00828191.3	NANUC-2 heavy chain (Fragment)									2							1
IPI00843797.4	Isoform 1 of SCO-spondin	1													1		2
IPI00844400.1	23 kDa protein											1		1			2
IPI00853045.1	Anti-Rhd monoclonal T125 kappa light chain										6						1
IPI00854834.2	echinoderm microtubule-associated protein-like 4 isoform b													1			1
IPI00855745.2	Isoform 2 of CST complex subunit CTC1				1												1
IPI00876888.1	cDNA FLJ78387	11	11	12													3
IPI00876918.1	cDNA FLJ75546														1		1
IPI00878953.1	MRNA for apolipoprotein E				2				2						2		3
IPI00885216.1	Isoform 3 of Cytoplasmic dynein 2 heavy chain 1					1		1									2
IPI00887169.2	Putative uncharacterized protein		4						4		3		4		5		5
IPI00888695.3	Conserved hypothetical protein			1													1
IPI00890703.1	Cryocryoglobulin CC1 kappa light chain variable region (Fragment)							1						1			2
IPI00890754.1	Cryocryoglobulin CC1 heavy chain variable region (Fragment)	1		2										1			3
IPI00893851.1	Isoform 2 of Leucine-rich repeat and coiled-coil domain-containing protein 1				1				1								2
IPI00896380.1	Isoform 2 of Ig mu chain C region	5	5	4	5	6		2	3		2	3				5	10
IPI00909730.1	cDNA FLJ57124, highly similar to Actin-related protein 2/3 complex subunit 1A	1															1
IPI00910373.1	cDNA FLJ52768, highly similar to TOM1-like 1 protein								1								1
IPI00910625.1	cDNA FLJ51265, moderately similar to Beta-2-glycoprotein 1	1															1
IPI00910636.1	cDNA FLJ53848, highly similar to Inter-alpha-trypsin inhibitor heavy chain H2	1															1
IPI00910715.1	cDNA FLJ60454, highly similar to Homo sapiens transmembrane channel-like 7 (TMC7), mRNA														1		1
IPI00910877.1	cDNA FLJ56520, highly similar to CG1 protein														1		1
IPI00910896.1	cDNA FLJ56556, highly similar to Alpha-1-syntrophin												1				1
IPI00915820.1	Anti-folate binding protein (Fragment)		3	3		2	1	2	2		2	2	2	2	2		10
IPI00916231.1	Similar to Forkhead box protein N4									1							1
IPI00916434.1	Anti-(ED-B) scFV (Fragment)			3	3	3	2	4				2	3				7
IPI00916573.1	11 kDa protein	1															1
IPI00921589.1	RNA-directed DNA polymerase (reverse transcriptase), related domain containing protein								1								1
IPI00921826.1	cDNA FLJ53726, highly similar to Coiled-coil-helix-coiled-coil-helixdomain-containing protein 3															1	1
IPI00922298.1	cDNA FLJ51445, highly similar to AMBP protein														1		1
IPI00922815.1	cDNA FLJ56880									1							1
IPI00922942.1	cDNA FLJ55114														1		1
IPI00923551.1	cDNA FLJ54318, highly similar to Complement C1r subcomponent					1	1							1			3
IPI00924585.1	neurabin-1 isoform 5			1		1											2
IPI00924859.1	kininogen-1 isoform 3			1			2	1		2		1				2	6
IPI00926149.1	Isoform 1 of Zinc finger homeobox protein 2				1												1
IPI00926617.1	semaphorin-3E isoform 2														1		1
IPI00929107.1	Seipin isoform 1									1							1
IPI00930124.1	Putative uncharacterized protein DKFZp686C11235	12	12	12					10								4
IPI00930442.1	Putative uncharacterized protein DKFZp686M24218	7	6	5	5	5	3	4	5			5	5	5	4		12
IPI00937669.2	10 kDa protein	2	3	2	1	2	1	1	2	1	2	2	2	1	1	1	14
IPI00939319.1	Similar to PH domain leucine-rich repeat-containing protein phosphatase											1					1
IPI00942353.1	74 kDa protein				1												1
IPI00943902.3	hypothetical protein LOC401847				2			2	2			2					4
IPI00945626.2	cDNA FLJ54029, highly similar to Serotransferrin						4	3				1					3
IPI00953689.1	Alpha-2-HS-glycoprotein											1					1
IPI00954842.1	glycerophosphoinositol inositolphosphodiesterase GDPD2 isoform 3															1	1
IPI00954850.2	stAR-related lipid transfer protein 9	1			1			1			1	1	1	1	1	1	8
IPI00966158.1	cDNA FLJ33929 fis, clone CTONG2017458, moderately similar to Homo sapiens vascular Rab-GAP/TBC-containing protein	1															1
IPI00966829.1	69 kDa protein			5							3			4			3
IPI00973588.1	Full-length cDNA clone CS0D1019YF20 of Placenta of Homo sapiens (Fragment)					6				5	4				5		4
IPI00976617.1	Similar to Immunoglobulin heavy chain variable region		2	2		2	1	1	2			2		1			8
IPI00976928.1	Similar to Myosin-reactive immunoglobulin heavy chain variable region		2	3		2	1	1	2		2	2	2	1			10
IPI00977041.1	Isoform 1 of Immunoglobulin lambda-like polypeptide 5										2						1
IPI00977405.1	Similar to Ig kappa chain V-III region VG precursor					2			2							2	3
IPI00977658.1	Eukaryotic translation initiation factor 3 subunit H			1													1
IPI00977788.1	Similar to Hepatitis B virus receptor binding protein	3	3	3	3		2	2	2	2	2	3	3	2	3		13
IPI00977809.1	Similar to Immunoglobulin mu-chain D-J4-region	1									1	1	1	1		1	6
IPI0097815.1	Clusterin	2															1
IPI00979320.1	Similar to Cold agglutinin FS-1 L-chain		1					1							1		3
IPI00979671.1	hypothetical protein LOC729175											1					1



Table S1 All the antigens identified in the patients with each disease by using Protein G beads.

**AAV**

Accession	Description	Numbers of identified peptides assigned for each protein							Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	
IP10002313.3	Caspase recruitment domain-containing protein 10					1			1
IP10006146.4	serum amyloid A2 isoform a	2		1					2
IP10006904.1	Cell death regulator Aven			1					1
IP10010807.1	Frizzled-8			1					1
IP10011510.3	Putative uncharacterized protein (Fragment)				1				1
IP10013988.2	Isoform 2 of Rho GTPase-activating protein 5	1							1
IP10015869.2	Trichohyalin						1	1	2
IP10019568.1	Prothrombin (Fragment)			3					1
IP10019580.1	Plasminogen		2					1	2
IP10021727.1	C4b-binding protein alpha chain	5	4	7	8	4	8	3	7
IP10021841.1	Apolipoprotein A-I				3			6	2
IP10021842.1	Apolipoprotein E	2	2	3	3	2			5
IP10021854.1	Apolipoprotein A-II		1				1		2
IP10021857.1	Apolipoprotein C-III	1	1	1	1	1	1		6
IP10022229.2	Apolipoprotein B-100	29						3	2
IP10022333.1	Brain-specific angiogenesis inhibitor 1				1				1
IP10022371.1	Histidine-rich glycoprotein	4	7	5	2	3	3	3	7
IP10022394.2	Complement C1q subcomponent subunit C	2	2	1	1	1	2	1	7
IP10022429.3	Alpha-1-acid glycoprotein 1							4	1
IP10022434.4	Uncharacterized protein							20	1
IP10022445.1	Platelet basic protein					1	1		2
IP10022463.2	Serotransferrin							3	1
IP10022488.1	Hemopexin						2		1
IP10025204.1	CD5 antigen-like			1			1		2
IP10029717.1	Isoform 2 of Fibrinogen alpha chain			3					1
IP10029739.5	Isoform 1 of Complement factor H		4		2	1		2	4
IP10032107.2	Sulfate transporter						1		1
IP10032328.2	Isoform HMW of Kininogen-1	6			3		5	7	4
IP10032970.2	Oxysterol-binding protein-related protein 11	1							1
IP10045945.1	Putative protocadherin beta-18							1	1
IP10046955.9	Melanoma-associated antigen B17		1						1
IP10064710.3	Spermatogenesis-associated protein 17	1							1
IP100164946.4	Fidgetin		1	1		1	1		4
IP100166663.4	Isoform 1 of Epidermal retinol dehydrogenase 2	1		1	1	1			4
IP100168728.1	FLJ00385 protein (Fragment)	8		7	7	6		10	5
IP100168956.2	olfactory receptor 7G2				1				1
IP100180939.4	Isoform 3 of Phosphoinositide 3-kinase adapter protein 1						1		1
IP100216588.2	Uncharacterized protein		1						1
IP100217413.3	ATP-dependent RNA helicase DHX29		1						1
IP100217511.1	Seven transmembrane helix receptor			1		1			2
IP100217512.4	Probable G-protein coupled receptor 115						1		1
IP100219065.2	Isoform 5 of Glycogen debranching enzyme			1					1
IP100219713.1	Isoform Gamma-A of Fibrinogen gamma chain			1					1
IP100293539.4	Isoform 2 of Cadherin-11	1							1
IP100298971.1	Vitronectin	2							1
IP100333852.2	Isoform A of Fibulin-1		1			1	1	1	4
IP100377087.4	Uncharacterized protein		1		1			1	3
IP100384404.4	Rheumatoid factor RF-ET9 (Fragment)			1	1	1	1	1	5
IP100384697.2	Isoform 2 of Serum albumin					6			1
IP100385294.5	Uncharacterized protein			1		2		2	3
IP100385617.1	33.1 kDa protein		1						1
IP100386879.1	cDNA FLJ14473 fis, clone MAMMA1001080, highly similar to Homo sapiens SNC73 protein (SNC73) mRNA			5		1			2
IP100397904.6	Nuclear pore complex protein Nup93	1							1
IP100399007.7	Putative uncharacterized protein DKFZp686i04196 (Fragment)	7	4	4	6	6	5	7	7
IP100412408.1	Breast cancer type 2 susceptibility protein			1					1
IP100413266.5	Isoform 2 of IQ and AAA domain-containing protein 1	1							1
IP100413691.2	polypyrimidine tract-binding protein 1 isoform d				1				1
IP100426051.3	Putative uncharacterized protein DKFZp686C15213	7		5					2
IP100448925.6	44 kDa protein		5				7	9	3
IP100448974.2	Uncharacterized protein			1					1
IP100449920.1	cDNA FLJ90170 fis, clone MAMMA1000370, highly similar to Ig alpha-1 chain C region						1	1	2
IP100451401.3	Isoform 2 of Triosephosphate isomerase			1	1	1			3
IP100470652.1	Single-chain Fv (Fragment)							2	1
IP100478003.3	Alpha-2-macroglobulin							5	1
IP100478493.3	haptoglobin isoform 2 preproprotein	1							1
IP100479708.6	Full-length cDNA clone CS0DD006YL02 of Neuroblastoma of Homo sapiens	1		4	3		1	1	5
IP100514159.1	Uncharacterized protein							1	1
IP100515041.5	Uncharacterized protein						3		1
IP100550731.2	Putative uncharacterized protein		6			5			2
IP100552419.3	propionyl-CoA carboxylase alpha chain, mitochondrial isoform c precursor			1				1	2
IP100552578.2	Serum amyloid A protein	1		2					2
IP100552669.2	Uncharacterized protein						1		1
IP100556287.1	Putative uncharacterized protein	2		3	3	1			4
IP100641737.2	Haptoglobin						2	8	2
IP100643151.1	Uncharacterized protein	1							1
IP100643365.2	GDP-MannMan(3)GlcNAc(2)-PP-Dol alpha-1,2-mannosyltransferase						1		1
IP100643948.3	Uncharacterized protein	2	1	2	1	1	1	2	7
IP100645363.2	Putative uncharacterized protein DKFZp686P15220	13		10	11				3
IP100745872.2	Isoform 1 of Serum albumin				6			20	2
IP100748998.1	Single-chain Fv (Fragment)	2	1	2	1	1	1	2	7

Accession	Description	Numbers of identified peptides assigned for each protein							Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	
IPI00749179.2	Uncharacterized protein		2				3		2
IPI00783987.2	Complement C3 (Fragment)	11	11	9	8	16	20	15	7
IPI00784758.1	Putative uncharacterized protein DKFZp686M08189			3					1
IPI00784842.1	Putative uncharacterized protein DKFZp686G11190			10		9			2
IPI00784950.1	Putative uncharacterized protein DKFZp686L19235	2							1
IPI00789376.4	KNG1 protein		3	3					2
IPI00790784.2	Isoform 2 of Alpha-1-antitrypsin							2	1
IPI00816314.1	Putative uncharacterized protein DKFZp686I15196			10					1
IPI00827532.1	Anti-folate binding protein (Fragment)		1			1		1	3
IPI00827581.1	Variable immunoglobulin anti-estradiol heavy chain (Fragment)		2	1					2
IPI00827776.1	VL87-2 protein (Fragment)			1			1		2
IPI00827875.1	Lambda-chain			4	4				2
IPI00827892.1	VH87-2 protein (Fragment)	1			1	1	1	1	5
IPI00828099.1	UGa8H (Fragment)	3							1
IPI00829590.1	13 kDa protein			1	1	1			3
IPI00829701.3	13 kDa protein		1						1
IPI00829873.2	13 kDa protein		1						1
IPI00829979.3	Similar to Ig heavy chain V-I region HG3 precursor				1				1
IPI00847551.2	Isoform 2 of Neuroblastoma-amplified sequence						1		1
IPI00847813.1	Plexin A4	1							1
IPI00852627.2	Uncharacterized protein						1		1
IPI00853525.1	Uncharacterized protein			1					1
IPI00854667.1	Single chain Fv				1				1
IPI00871753.3	Putative protein FAM90A-like							1	1
IPI00878772.1	Uncharacterized protein				1				1
IPI00878953.1	MRNA for apolipoprotein E						3		1
IPI00879368.1	Uncharacterized protein							1	1
IPI00879573.1	Heparin cofactor 2							1	1
IPI00883722.1	Uncharacterized protein			1	2			1	3
IPI00887169.2	Putative uncharacterized protein	4	4	4	4	4		4	6
IPI00890703.1	Cryocryoglobulin CC1 kappa light chain variable region (Fragment)	1	1			1			3
IPI00890754.1	Cryocryoglobulin CC1 heavy chain variable region (Fragment)	1							1
IPI00896471.2	Isoform 2 of Protein SZT2					1			1
IPI00902596.1	cDNA FLJ40505 fis, clone TESTI2045562, highly similar to HEAT SHOCK-RELATED 70 kDa PROTEIN 2				1				1
IPI00909136.1	cDNA FLJ55833, highly similar to Cytochrome P450 4F8			1		1			2
IPI00909730.1	cDNA FLJ57124, highly similar to Actin-related protein 2/3 complex subunit 1A						1		1
IPI00909845.2	cDNA FLJ56409, highly similar to Serine/threonine-protein kinase Chk1			1					1
IPI00915820.1	Anti-folate binding protein (Fragment)	2	1	3	1		1	1	6
IPI00916044.1	Uncharacterized protein	1							1
IPI00916434.1	Anti-(ED-B) scFV (Fragment)	4			3		2	3	4
IPI00917650.2	Protein PIEZO1		1						1
IPI00922108.2	integrin alpha-V isoform 2				1				1
IPI00922213.2	cDNA FLJ53292, highly similar to Homo sapiens fibronectin 1 (FN1), transcript variant 5, mRNA							1	1
IPI00922298.1	cDNA FLJ51445, highly similar to AMBP protein		1						1
IPI00922330.1	Putative uncharacterized protein				1		1		2
IPI00922674.1	cDNA FLJ59197, moderately similar to Bestrophin-1			1					1
IPI00923551.1	cDNA FLJ54318, highly similar to Complement C1r subcomponent	1	2	2	1		2	2	6
IPI00924442.2	Uncharacterized protein	1							1
IPI00924773.2	Uncharacterized protein	1							1
IPI00924859.1	kininogen-1 isoform 3					3			1
IPI00926948.1	Uncharacterized protein		1	1	1				3
IPI00930124.1	Putative uncharacterized protein DKFZp686C11235			10				9	2
IPI00930442.1	Putative uncharacterized protein DKFZp686M24218	7		4	4			4	4
IPI00930569.1	Isoform 2 of F-box only protein 31		1						1
IPI00937669.2	10 kDa protein	3	1	3	1	1	1	1	7
IPI00939521.1	10 kDa protein					1			1
IPI00939967.1	Uncharacterized protein				1	1			2
IPI00940215.2	cDNA FLJ40410 fis, clone TESTI2037819, moderately similar to Zinc finger protein 610			1					1
IPI00940494.3	Uncharacterized protein			1					1
IPI00943902.3	hypothetical protein LOC401847	2					1		2
IPI00945924.1	Uncharacterized protein							1	1
IPI00964463.1	Protein		1						1
IPI00964555.1	Uncharacterized protein		1						1
IPI00965713.3	fibrinogen beta chain isoform 2 preproprotein	1		1					2
IPI00965913.1	Protein						5		1
IPI00966829.1	69 kDa protein	4	11						2
IPI00973424.1	Putative uncharacterized protein					5			1
IPI00973428.1	Putative uncharacterized protein						4		1
IPI00973588.1	Full-length cDNA clone CS0D1019YF20 of Placenta of Homo sapiens (Fragment)		3				3		2
IPI00975497.1	Uncharacterized protein	2	4		2	2	2	2	6
IPI00975644.1	Uncharacterized protein					1			1
IPI00975681.1	Conserved hypothetical protein						1		1
IPI00976352.1	Uncharacterized protein	1							1
IPI00976496.1	Similar to Cold agglutinin ES-1 H-chain	1	1	1	1	1	1		6
IPI00976611.1	Similar to Myosin-reactive immunoglobulin heavy chain variable region			2					1
IPI00976617.1	Similar to Immunoglobulin heavy chain variable region			2	1		1		3
IPI00976928.1	Similar to Myosin-reactive immunoglobulin heavy chain variable region	2	1	2	2		1	1	6
IPI00977041.1	Isoform 1 of Immunoglobulin lambda-like polypeptide 5	3							1
IPI00977405.1	Similar to Ig kappa chain V-III region VG precursor			2			2		2
IPI00977788.1	Similar to Hepatitis B virus receptor binding protein	3	2	3	3	3	2	2	7

Accession	Description	Numbers of identified peptides assigned for each protein							Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	
IPI00977809.1	Similar to Imunoglobulin mu-chain D-J4-region	1						1	2
IPI00978069.1	Uncharacterized protein							1	1
IPI00979320.1	Similar to Cold agglutinin FS-1 L-chain		1						1
IPI00980864.1	Apolipoprotein J							1	1
IPI00981092.1	Protein		1						1
IPI00981659.1	Similar to Cold agglutinin FS-1 H-chain			3					1
IPI00982461.1	Conserved hypothetical protein		1						1
IPI00982864.1	Conserved hypothetical protein			1					1
IPI00983475.1	Similar to Hepatitis B virus receptor binding protein	3	2	3				2	4
IPI00984004.1	Similar to Ig kappa chain V-III region WOL							1	1
IPI00984611.1	Similar to Myosin-reactive immunoglobulin kappa chain variable region				1				1
IPI00984893.1	Uncharacterized protein			1					1
IPI01009693.1	Uncharacterized protein				1				1
IPI01010590.1	Uncharacterized protein	1	1					1	3
IPI01010789.1	Putative uncharacterized protein DKFZp779M0222 (Fragment)					1			1
IPI01010857.1	Uncharacterized protein	1							1
IPI01011950.2	13 kDa protein				1	1	1		3
IPI01012744.1	Uncharacterized protein	1	4	2		3			4
IPI01013106.1	cDNA FLJ50277, highly similar to BAG family molecular chaperone regulator 2			1					1
IPI01014124.1	Uncharacterized protein							7	1
IPI01014270.2	Uncharacterized protein		2	1	2		2		4
IPI01014593.1	104 kDa protein	1							1
IPI01015266.1	Putative uncharacterized protein DKFZp686O16217 (Fragment)						1		1
IPI01018717.1	Uncharacterized protein						1		1
IPI01018907.1	Tospeak-10		1			1			2
IPI01018949.1	cDNA FLJ51266, highly similar to Vitronectin							2	1
IPI01021601.1	14 kDa protein			1					1
IPI01021826.1	Protein	1							1
IPI01021888.1	57 kDa protein			1					1
IPI01022028.1	Protein		1	1		1		1	4
IPI01022664.1	Uncharacterized protein						1		1
IPI01024846.1	20 kDa protein						1		1
IPI01026317.1	cDNA FLJ55146, highly similar to Complement C4-B						1		1

Accession	Description	Numbers of identified peptides assigned for each protein							Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	
IPI00006146.4	serum amyloid A2 isoform a			4					1
IPI00015869.2	Trichohyalin				1				1
IPI00019580.1	Plasminogen	1							1
IPI00020153.4	Protein bassoon	1							1
IPI00021727.1	C4b-binding protein alpha chain	6	6	7	2	5	3	3	7
IPI00021812.2	Neuroblast differentiation-associated protein AHNAK						1		1
IPI00021841.1	Apolipoprotein A-I			4		1		2	3
IPI00021842.1	Apolipoprotein E	2	2	5	3			2	5
IPI00021854.1	Apolipoprotein A-II			1					1
IPI00021857.1	Apolipoprotein C-III	1		2	1	1	1		5
IPI00022229.2	Apolipoprotein B-100	7							1
IPI00022333.1	Brain-specific angiogenesis inhibitor 1				1				1
IPI00022371.1	Histidine-rich glycoprotein	3	2	6	5	5	4	3	7
IPI00022394.2	Complement C1q subcomponent subunit C	1	1	2	2	2	1	2	7
IPI00022445.1	Platelet basic protein			1		1	2	1	4
IPI00025204.1	CD5 antigen-like				2				1
IPI00029507.1	Potassium channel subfamily K member 5			1					1
IPI00029717.1	Isoform 2 of Fibrinogen alpha chain	2							1
IPI00031056.3	Zinc finger MYND domain-containing protein 15					1			1
IPI00032291.2	Complement C5		1						1
IPI00032328.2	Isoform HMW of Kininogen-1	4	8	9		5	4		5
IPI00032958.3	Isoform 2 of Actin-binding protein anillin						1		1
IPI00163085.2	Isoform 1 of Angiomotin				1				1
IPI00164946.4	Fidgetin					1		1	2
IPI00166414.1	Coiled-coil domain-containing protein 96						1		1
IPI00166663.4	Isoform 1 of Epidermal retinol dehydrogenase 2	1		1		1	1	1	5
IPI00167484.2	Uncharacterized protein C17orf55	1							1
IPI00168728.1	FLJ00385 protein (Fragment)	6	5	7	5	5		4	6
IPI00179071.2	Nuclear receptor coactivator 6					1			1
IPI00180939.4	Isoform 3 of Phosphoinositide 3-kinase adapter protein 1			1					1
IPI00216356.2	Isoform 2 of RasGAP-activating-like protein 1	1							1
IPI00216588.2	Uncharacterized protein	1		1		1	1		4
IPI00216773.6	Uncharacterized protein		2						1
IPI00217413.3	ATP-dependent RNA helicase DHX29			1					1
IPI00218949.1	Isoform Short of Complement factor H-related protein 2	1							1
IPI00220627.1	Isoform 5 of A-kinase anchor protein 9				1				1
IPI00290755.6	Protein FAM81A			1					1
IPI00292934.6	Inactive ubiquitin carboxyl-terminal hydrolase 53	1							1
IPI00296165.7	Complement C1r subcomponent			3	3			4	3
IPI00299059.7	Isoform 2 of Neural cell adhesion molecule L1-like protein							1	1
IPI00302329.1	Myosin-8	1							1
IPI00305822.1	Proline-rich protein 11								1
IPI00333852.2	Isoform A of Fibulin-1	3		1		1	2	2	5
IPI00384404.4	Rheumatoid factor RF-ET9 (Fragment)		1	1	1		1	1	5
IPI00385294.5	Uncharacterized protein							1	1
IPI00385666.1	Putative uncharacterized protein DKFZp434L1613				1				1
IPI00385975.1	Isoform 2 of E3 ubiquitin-protein ligase TRIM11				1				1
IPI00395792.1	Isoform 2 of Uncharacterized protein C19orf47	1							1
IPI00397691.4	Zinc finger protein 844			1					1
IPI00399007.7	Putative uncharacterized protein DKFZp686I04196 (Fragment)	5	5	8	5	4	6	5	7
IPI00413958.5	Isoform 2 of Filamin-C				1				1
IPI00423464.1	Putative uncharacterized protein DKFZp686K03196			10					1
IPI00426051.3	Putative uncharacterized protein DKFZp686C15213						6		1
IPI00442874.2	Uncharacterized protein			1					1
IPI00445387.1	cDNA FLJ43956 fis, clone TESTI4015681				1				1
IPI00448925.6	44 kDa protein	8	6	10	7				4
IPI00449920.1	cDNA FLJ90170 fis, clone MAMMA1000370, highly similar to Ig alpha-1 chain C region	1					2	1	3
IPI00451401.3	Isoform 2 of Triosephosphate isomerase	1							1
IPI00465439.5	Fructose-bisphosphate aldolase A			1					1
IPI00479214.1	Novel protein similar to prothymosin, alpha							1	1
IPI00479708.6	Full-length cDNA clone CS0DD006YL02 of Neuroblastoma of Homo sapiens	1	1		1		1		4
IPI00515041.5	Uncharacterized protein	1							1
IPI00550731.2	Putative uncharacterized protein			7			6		2
IPI00552419.3	propionyl-CoA carboxylase alpha chain, mitochondrial isoform c precursor				1		1		2
IPI00552578.2	Serum amyloid A protein		4						1
IPI00552669.2	Uncharacterized protein				1				1
IPI00553094.1	Myosin, heavy chain 7B, cardiac muscle, beta					1			1
IPI00643151.1	Uncharacterized protein					1			1
IPI00643948.3	Uncharacterized protein	2	2	1	1	1	1	1	7
IPI00644892.4	Isoform 2 of Rootletin						1		1
IPI00645207.2	Uncharacterized protein	1							1
IPI00645363.2	Putative uncharacterized protein DKFZp686P15220					7			1
IPI00647751.2	Isoform 2 of Calmodulin-regulated spectrin-associated protein 1				1				1
IPI00740266.2	Tripartite motif-containing protein LOC642612				1				1
IPI00745872.2	Isoform 1 of Serum albumin			6	7				2
IPI00747894.4	Uncharacterized protein	1							1
IPI00748998.1	Single-chain Fv (Fragment)	3	1	2	1	1	2	2	7
IPI00749179.2	Uncharacterized protein	2		3					2
IPI00783686.1	Isoform 2 of Centromere protein U						1		1
IPI00783987.2	Complement C3 (Fragment)	6	12	14	1	10	13	5	7

Numbers of identified peptides assigned for each protein

Accession	Description	Numbers of identified peptides assigned for each protein							Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	
IPI00784758.1	Putative uncharacterized protein DKFZp686M08189						2		1
IPI00784842.1	Putative uncharacterized protein DKFZp686G11190			10			6	7	3
IPI00784847.1	Isoform 1 of Intraflagellar transport protein 20 homolog							1	1
IPI00791739.1	Uncharacterized protein			1					1
IPI00816314.1	Putative uncharacterized protein DKFZp686I15196						6		1
IPI00827532.1	Anti-folate binding protein (Fragment)							1	1
IPI00827581.1	Variable immunoglobulin anti-estradiol heavy chain (Fragment)					1		1	2
IPI00827892.1	VH87-2 protein (Fragment)			1	1	1	1	1	5
IPI00828022.1	VH-3 family (VH26)D/J protein (Fragment)		1						1
IPI00828156.1	NANUC-1 heavy chain (Fragment)			2					1
IPI00829590.1	13 kDa protein						1	1	2
IPI00829701.3	13 kDa protein							1	1
IPI00829810.1	13 kDa protein		1						1
IPI00829841.1	13 kDa protein			1					1
IPI00829873.2	13 kDa protein					2			1
IPI00853045.1	Anti-RhD monoclonal T125 kappa light chain					5			1
IPI00853434.1	Uncharacterized protein			1					1
IPI00853525.1	Uncharacterized protein				1				1
IPI00872864.3	Uncharacterized protein							1	1
IPI00873559.1	Isoform 2 of Zinc finger and BTB domain-containing protein 1					1			1
IPI00878729.1	Uncharacterized protein				1				1
IPI00878953.1	MRNA for apolipoprotein E					2			1
IPI00879368.1	Uncharacterized protein						1		1
IPI00883722.1	Uncharacterized protein			1	1				2
IPI00887169.2	Putative uncharacterized protein		4	7	4	4		4	5
IPI00890703.1	Cryocryoglobulin CC1 kappa light chain variable region (Fragment)			1		1		1	3
IPI00896471.2	Isoform 2 of Protein SZT2					1	1		2
IPI00902596.1	cDNA FLJ40505 fis. clone TEST12045562, highly similar to HEAT SHOCK-RELATED 70 kDa PROTEIN 2	1					1		2
IPI00903124.1	Isoform 1 of INO80 complex subunit D			1					1
IPI00908762.3	cDNA FLJ53509, highly similar to Galectin-3-binding protein	1					1	1	3
IPI00909355.1	cDNA FLJ59140			1					1
IPI00909730.1	cDNA FLJ57124, highly similar to Actin-related protein 2/3 complex subunit 1A						1		1
IPI00914855.1	Isoform 3 of Metaxin-1			1					1
IPI00915820.1	Anti-folate binding protein (Fragment)	1	1	1		1	2	1	6
IPI00916044.1	Uncharacterized protein					1			1
IPI00916434.1	Anti-(ED-B) scFV (Fragment)	2		2	2			3	4
IPI00922213.2	cDNA FLJ53292, highly similar to Homo sapiens fibronectin 1 (FN1), transcript variant 5, mRNA			2					1
IPI00922330.1	Putative uncharacterized protein	1			1				2
IPI00923551.1	cDNA FLJ54318, highly similar to Complement C1r subcomponent	2	2			2	2		4
IPI00925173.1	Protein				1				1
IPI00926617.1	semaphorin-3E isoform 2			1					1
IPI00930442.1	Putative uncharacterized protein DKFZp686M24218			5		4			2
IPI00937669.2	10 kDa protein	1	1	1	1	1	1	1	7
IPI00940494.3	Uncharacterized protein						1		1
IPI00942257.3	Uncharacterized protein	2							1
IPI00942660.1	Isoform 1 of Activator of 90 kDa heat shock protein ATPase homolog 2			1					1
IPI00943902.3	hypothetical protein LOC401847				1	1		1	3
IPI00956602.1	Anti-streptococcal/anti-myosin immunoglobulin lambda light chain variable region (Fragment)			2					1
IPI00965713.3	fibrinogen beta chain isoform 2 preproprotein			1					1
IPI00966829.1	69 kDa protein	7				3	3	7	4
IPI00973424.1	Putative uncharacterized protein		5					4	2
IPI00973531.1	Putative uncharacterized protein	4							1
IPI00973588.1	Full-length cDNA clone CS0D1019YF20 of Placenta of Homo sapiens (Fragment)						3		1
IPI00975497.1	Uncharacterized protein	1	1			1	1	1	5
IPI00975657.1	Conserved hypothetical protein			1					1
IPI00976183.1	Similar to Cold agglutinin FS-1 H-chain	1							1
IPI00976496.1	Similar to Cold agglutinin FS-1 H-chain					1	1		2
IPI00976617.1	Similar to Immunoglobulin heavy chain variable region		1			1		1	3
IPI00976928.1	Similar to Myosin-reactive immunoglobulin heavy chain variable region	1	1	1		2	1	1	6
IPI00977041.1	Isoform 1 of Immunoglobulin lambda-like polypeptide 5					4			1
IPI00977405.1	Similar to Ig kappa chain V-III region VG precursor	2							1
IPI00977788.1	Similar to Hepatitis B virus receptor binding protein	3	2	3	3	3	2	3	7
IPI00977997.1	Uncharacterized protein		1						1
IPI00979320.1	Similar to Cold agglutinin FS-1 L-chain			1					1
IPI00980864.1	Apolipoprotein J	1							1
IPI00981659.1	Similar to Cold agglutinin FS-1 H-chain		2		3			3	3
IPI00983321.1	Uncharacterized protein				1				1
IPI00983475.1	Similar to Hepatitis B virus receptor binding protein	3							1
IPI00984004.1	Similar to Ig kappa chain V-III region WOL			1	1		1		3
IPI00985211.1	Similar to VH-3 family (VH26)D/J protein		1						1
IPI01009693.1	Uncharacterized protein			1					1
IPI01010386.1	C4 complement C4d region (Fragment)				1	1		1	3
IPI01010590.1	Uncharacterized protein			1					1
IPI01011188.1	Stromal cell-derived factor 1 epsilon			1					1
IPI01011950.2	13 kDa protein		1	1	1				3
IPI01012272.1	Uncharacterized protein					1			1
IPI01012492.1	cDNA FLJ53075, highly similar to Kininogen-1							4	1
IPI01012744.1	Uncharacterized protein		4	5			2		3
IPI01014270.2	Uncharacterized protein		1	6	4		1	2	5
IPI01014593.1	104 kDa protein						1		1
IPI01015150.1	Uncharacterized protein	1							1
IPI01015561.2	Complement factor H-related 3, isoform CRA_a			1					1
IPI01022028.1	Protein	1	1		1			1	4
IPI01025449.1	hypothetical protein LOC144535					1			1

# MCTD

Accession	Description	Numbers of identified peptides assigned for each protein									Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	Pt. 9	
IPI00001611.1	Isoform 1 of Insulin-like growth factor II							1			1
IPI00002249.2	Kelch-like protein 9	1									1
IPI00002313.3	Caspase recruitment domain-containing protein 10		1								1
IPI00006046.4	Zinc finger protein 536						1				1
IPI00007193.7	Isoform 2 of Ankyrin repeat domain-containing protein 26							1			1
IPI00011510.3	Putative uncharacterized protein (Fragment)	1					1			1	3
IPI00011736.4	Phosphatidylinositol 3-kinase regulatory subunit beta						1				1
IPI00013930.1	Syntaxin-6									1	1
IPI00015135.1	Exostosin-like 3		1								1
IPI00017800.2	ATP-binding cassette sub-family A member 3	1									1
IPI00019568.1	Prothrombin (Fragment)							1			1
IPI00019580.1	Plasminogen	2		1							2
IPI00020091.1	Alpha-1-acid glycoprotein 2	2									1
IPI00021727.1	C4b-binding protein alpha chain	4	2	4	5	5	6	8	4	8	9
IPI00021841.1	Apolipoprotein A-I	8	5		6	4	6	6	3	3	8
IPI00021842.1	Apolipoprotein E	4	5	5	5	2	4	4	4		8
IPI00021854.1	Apolipoprotein A-II	1	1		1				1		4
IPI00021855.1	Apolipoprotein C-I			1				1	1		3
IPI00021857.1	Apolipoprotein C-III	1	2	2	1	2	2	2		1	8
IPI00022229.2	Apolipoprotein B-100		41	26			40			16	4
IPI00022333.1	Brain-specific angiogenesis inhibitor 1						1				1
IPI00022371.1	Histidine-rich glycoprotein	3	6	10	6	5	7	5	4	4	9
IPI00022394.2	Complement C1q subcomponent subunit C	1	1	2	2	1	2	3	2	2	9
IPI00022429.3	Alpha-1-acid glycoprotein 1	3									1
IPI00022434.4	Uncharacterized protein	24			15						2
IPI00022445.1	Platelet basic protein		1	1		1	1		1	1	6
IPI00022463.2	Serotransferrin	4									1
IPI00022488.1	Hemopexin	2	1				1		1		4
IPI00022731.1	Apolipoprotein C-IV			1							1
IPI00025052.2	Isoform 2 of Ficolin-2					1					1
IPI00025204.1	CD5 antigen-like						2			1	2
IPI00028935.4	Protein DGCR6				1						1
IPI00029168.1	Apolipoprotein(a)	3						1			2
IPI00029717.1	Isoform 2 of Fibrinogen alpha chain	1							1		2
IPI00029739.5	Isoform 1 of Complement factor H	3	5	2		2	4	5	1	1	8
IPI00030790.9	Uncharacterized protein KIAA0556								1		1
IPI00032328.2	Isoform HMW of Kinnogen-1	4	7	8	4	5	6		7	7	8
IPI00032970.2	Oxysterol-binding protein-related protein 11		1								1
IPI00043403.4	Isoform 1 of Zinc finger protein 778				1						1
IPI00065428.4	Coiled-coil domain-containing protein 11						1				1
IPI00101927.2	Leucine zipper putative tumor suppressor 2	1									1
IPI00152653.3	Dynein heavy chain 5, axonemal						1				1
IPI00153011.1	Tripartite motif-containing protein 2		1								1
IPI00154666.1	Poppey domain-containing protein 3							1			1
IPI00164946.4	Fidgetin	1			1	1					3
IPI00166414.1	Coiled-coil domain-containing protein 96							1			1
IPI00166663.4	Isoform 1 of Epidermal retinol dehydrogenase 2		1	1	1	1	1	1	1		7
IPI00166974.4	Isoform 3 of Aryl-hydrocarbon-interacting protein-like 1									1	1
IPI00168728.1	FLJ00385 protein (Fragment)		9	10	7	12	12	11	10	9	8
IPI00168956.2	olfactory receptor 7G2			1					1		2
IPI00171176.3	Isoform 1 of Pantothenate kinase 2, mitochondrial									1	1
IPI00180939.4	Isoform 3 of Phosphoinositide 3-kinase adapter protein 1		1	1							2
IPI00215657.1	Isoform PDE1C1 of Calcium/calmodulin-dependent 3',5'-cyclic nucleotide phosphodiesterase 1C								1		1
IPI00216345.2	Leucine-rich repeat neuronal protein 4									1	1
IPI00216588.2	Uncharacterized protein									2	1
IPI00217168.1	Isoform ZK of Plasma membrane calcium-transporting ATPase 4		1						1		2
IPI00217413.3	ATP-dependent RNA helicase DHX29			1							1
IPI00217512.4	Probable G-protein coupled receptor 115	1									1
IPI00218732.4	Serum paraoxonase/arylesterase 1					1					1
IPI00218803.3	Isoform B of Fibulin-1			3			3				2
IPI00218999.5	Uncharacterized protein					2					1
IPI00253835.8	Isoform 1 of Protein broad-minded						1				1
IPI00293815.2	Neuronal PAS domain-containing protein 1						1				1
IPI00296165.7	Complement C1r subcomponent	4	7	4		4	4		4		6
IPI00296537.4	Isoform C of Fibulin-1		3								1
IPI00298971.1	Vitronectin		2		2	2	4				4
IPI00299059.7	Isoform 2 of Neural cell adhesion molecule L1-like protein	1									1
IPI00304273.2	Apolipoprotein A-IV		1								1
IPI00305457.5	PRO2275		1				1			1	3
IPI00305822.1	Proline-rich protein 11		1								1
IPI00333852.2	Isoform A of Fibulin-1	3		2	1		3	2	1	1	7
IPI00334276.6	Uncharacterized protein			1							1
IPI00374520.3	Protein FAM75A6					1					1
IPI00377087.4	Uncharacterized protein	1							1		2
IPI00384236.1	Isoform 2 of Nuclear receptor-binding factor 2		1								1
IPI00384404.4	Rheumatoid factor RF-ET9 (Fragment)		1				1	1	1	1	5
IPI00384938.1	Putative uncharacterized protein DKFZp686N02209						16	14			2
IPI00385294.5	Uncharacterized protein								3		2
IPI00386879.1	cDNA FLJ14473 fis, clone MAMMA1001080, highly similar to Homo sapiens SNC73 protein (SNC73) mRNA	7	4			4			3	3	5
IPI00399007.7	Putative uncharacterized protein DKFZp686I04196 (Fragment)	8	8	8	9	12	9	9	7	9	9



Accession	Description	Numbers of identified peptides assigned for each protein									Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	Pt. 9	
IPI00412408.1	Breast cancer type 2 susceptibility protein	1									1
IPI00418145.5	Isoform 3 of Roundabout homolog 4	1									1
IPI00419635.3	cDNA FLJ33360 fis, clone BRACE2005253						1				1
IPI00426051.3	Putative uncharacterized protein DKFZp686C15213	9	8	8		13	10	9	7	10	8
IPI00431645.2	31 kDa protein	1									1
IPI00448925.6	44 kDa protein				14						1
IPI00449920.1	cDNA FLJ90170 fis, clone MAMMA1000370, highly similar to Ig alpha-1 chain C region				4						1
IPI00451401.3	Isoform 2 of Triosephosphate isomerase						1				1
IPI00456969.1	Cytoplasmic dynein 1 heavy chain 1				1						1
IPI00477179.1	Isoform 2 of Nucleolar RNA helicase 2	1									1
IPI00477597.2	Isoform 1 of Haptoglobin-related protein						1				1
IPI00478003.3	Alpha-2-macroglobulin	10									1
IPI00479708.6	Full-length cDNA clone CS0DD006YL02 of Neuroblastoma of Homo sapiens	3		1	4	3	4		2		6
IPI00513782.3	cDNA FLJ35478 fis, clone SMINT2007796, highly similar to Gelsolin		2	1		2					3
IPI00514159.1	Uncharacterized protein	1									1
IPI00514533.2	Isoform 1 of Synaptonemal complex protein 2-like			1							1
IPI00549500.4	Uncharacterized protein C12orf68				1						1
IPI00550731.2	Putative uncharacterized protein	8		8	8	8				8	5
IPI00552419.3	propionyl-CoA carboxylase alpha chain, mitochondrial isoform c precursor		1	1							2
IPI00552578.2	Serum amyloid A protein									1	1
IPI00552983.6	Uncharacterized protein								1		1
IPI00553060.4	Uncharacterized protein					1					1
IPI00553094.1	Myosin, heavy chain 7B, cardiac muscle, beta	1									1
IPI00553215.3	Similar to V1-5 protein							1			1
IPI00555812.5	vitamin D-binding protein isoform 1 precursor	3									1
IPI00555948.1	Androgen-regulated short-chain dehydrogenase/reductase 1 variant (Fragment)		1	1							2
IPI00639805.1	Uncharacterized protein				1						1
IPI00640955.1	Isoform 4 of Serine/threonine-protein kinase SMG1			1		1					2
IPI00641475.1	Isoform 2 of Spermatid-associated protein						1				1
IPI00641713.1	Isoform 3 of Serine/threonine-protein kinase Nek2			1							1
IPI00642422.2	Isoform 2 of Probable histone-lysine N-methyltransferase ASH1L					1					1
IPI00643365.2	GDP-Man:Man(3)GlcNAc(2)-PP-Dol alpha-1,2-mannosyltransferase	1									1
IPI00643948.3	Uncharacterized protein	3	3	3	3	2	4	3	2	2	9
IPI00645363.2	Putative uncharacterized protein DKFZp686P15220	13	14	14		17	14	14	12		7
IPI00646105.3	pyrroline-5-carboxylate reductase 3		1								1
IPI00647463.1	Uncharacterized protein		1				1				2
IPI00647704.1	cDNA FLJ41552 fis, clone COLON2004478, highly similar to Protein Tro alpha 1 H,myeloma	7	4								2
IPI00654673.2	serine/threonine-protein kinase TAO1 isoform 2					1					1
IPI00657847.2	Protein	1									1
IPI00737378.1	Isoform 3 of Torsin-3A								1		1
IPI00739913.2	cDNA FLJ40592 fis, clone THYMU2010192	1									1
IPI00745872.2	Isoform 1 of Serum albumin	25			15		14			11	4
IPI00746978.2	Isoform 3 of E3 ubiquitin-protein ligase SHPRH				1						1
IPI00747752.3	V2-7 protein		2								1
IPI00748998.1	Single-chain Fv (Fragment)	3	1	2	1	3	3	2	1	3	9
IPI00749179.2	Uncharacterized protein		3	5		3	3				4
IPI00759659.1	Isoform 2 of Golgi membrane protein 1			1							1
IPI00783987.2	Complement C3 (Fragment)	16	14	22	9	16	16	9	5	11	9
IPI00784758.1	Putative uncharacterized protein DKFZp686M08189	5				3				2	3
IPI00784842.1	Putative uncharacterized protein DKFZp686G11190			14	14		14	14		10	5
IPI00784950.1	Putative uncharacterized protein DKFZp686L19235			2							1
IPI00790433.1	Caveolin-3							1			1
IPI00790784.2	Isoform 2 of Alpha-1-antitrypsin				2						1
IPI00793108.2	98 kDa protein	2									1
IPI00794735.1	Conserved hypothetical protein							1			1
IPI00796515.1	Uncharacterized protein						1				1
IPI00798006.2	Protein	1									1
IPI00816314.1	Putative uncharacterized protein DKFZp686I15196	12				16	14				3
IPI00827532.1	Anti-folate binding protein (Fragment)	1		1				1		1	4
IPI00827581.1	Variable immunoglobulin anti-estradiol heavy chain (Fragment)						1				1
IPI00827776.1	VL87-2 protein (Fragment)	1			1		1	1	1		5
IPI00827875.1	Lambda-chain						4				1
IPI00827892.1	VH87-2 protein (Fragment)	1	1	1	1	1	1	1	1	1	9
IPI00828156.1	NANUC-1 heavy chain (Fragment)			2				2		2	3
IPI00828191.3	NANUC-2 heavy chain (Fragment)	1									1
IPI00829590.1	13 kDa protein	1			1			1		1	4
IPI00829701.3	13 kDa protein				1			1	1		3
IPI00829873.2	13 kDa protein								1		1
IPI00844082.1	Hypothetical gene supported by AK127500						1				1
IPI00847813.1	Plexin A4		1								1
IPI00852758.6	Ankyrin repeat domain-containing protein 18B						1				1
IPI00853045.1	Anti-RhD monoclonal T125 kappa light chain								6		1
IPI00853061.1	collagen alpha-3(VI) chain isoform 2 precursor			1							1
IPI00853292.3	Isoform 2 of Otogelin		1								1
IPI00853487.2	17 kDa protein						1				1
IPI00853525.1	Uncharacterized protein			3							1
IPI00854667.1	Single chain Fv					2					1
IPI00855727.1	rap1 GTPase-GDP dissociation stimulator 1 isoform 2						1				1
IPI00869004.1	Isoform 3 of Alpha-1-antitrypsin	1									1
IPI00871486.1	spectrin beta chain, brain 3 isoform sigma5				1						1

Accession	Description	Numbers of identified peptides assigned for each protein									Frequency	
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	Pt. 9		
IPI00878493.1	Uncharacterized protein									1		1
IPI00878772.1	Uncharacterized protein	1			1					1		3
IPI00879368.1	Uncharacterized protein										2	1
IPI00883722.1	Uncharacterized protein	1								1		2
IPI00883941.1	ninein isoform 6		1									1
IPI00887169.2	Putative uncharacterized protein	4	4	5	4					5	4	6
IPI00888032.15	Isoform 2 of Ankyrin repeat domain-containing protein 62	1	1							1		3
IPI00890703.1	Cryocrystalglobulin CC1 kappa light chain variable region (Fragment)	1										1
IPI00890754.1	Cryocrystalglobulin CC1 heavy chain variable region (Fragment)					2			1		1	3
IPI00892959.1	Uncharacterized protein							1				1
IPI00896380.1	Isoform 2 of Ig mu chain C region		2					4			3	3
IPI00908578.1	cdNA FLJ51932		1									1
IPI00908756.1	cdNA FLJ51928, highly similar to Keratinocytes-associated transmembrane protein 2						1					1
IPI00908762.3	cdNA FLJ53509, highly similar to Galectin-3-binding protein	1			1						1	3
IPI00908830.1	cdNA FLJ58633, highly similar to Leucine-rich repeat-containing protein 27				1							1
IPI00909076.2	Uncharacterized protein			1								1
IPI00909355.1	cdNA FLJ59140			1								1
IPI00909845.2	cdNA FLJ56409, highly similar to Serine/threonine-protein kinase Chk1						1					1
IPI00910109.1	cdNA FLJ53678	1										1
IPI00910625.1	cdNA FLJ51265, moderately similar to Beta-2-glycoprotein 1							1				1
IPI00910918.1	cdNA FLJ51258, highly similar to nucleoside diphosphate-linked moietyX motif 17, mitochondrial								1			1
IPI00915820.1	Anti-folate binding protein (Fragment)	3	2	2	1	3	3	2	2			8
IPI00916434.1	Anti-(ED-B) scFV (Fragment)	4	3	5	4	3	2	3	2	3		9
IPI00917650.2	Protein PIEZO1	1		1								2
IPI00922108.2	integrin alpha-V isoform 2					1						1
IPI00922213.2	cdNA FLJ53292, highly similar to Homo sapiens fibronectin 1 (FN1), transcript variant 5, mRNA				2							1
IPI00922330.1	Putative uncharacterized protein					2					2	2
IPI00923551.1	cdNA FLJ54318, highly similar to Complement C1r subcomponent	4			2			2	4			4
IPI00924442.2	Uncharacterized protein	1	1	1								3
IPI00924859.1	kininogen-1 isoform 3							4				1
IPI00926849.1	Uncharacterized protein			1								1
IPI00930124.1	Putative uncharacterized protein DKFZp686C11235	12		13	14	17	14	14	11	12		8
IPI00930442.1	Putative uncharacterized protein DKFZp686M24218	5		5	4	10	6	5				6
IPI00930569.1	Isoform 2 of F-box only protein 31		1	1								2
IPI00937669.2	10 kDa protein	2	2	2	1	2	2	2	2	2		9
IPI00939162.1	Isoform 2 of Zinc finger protein 589				1							1
IPI00939814.2	Alpha-1,3-mannosyl-glycoprotein 4-beta-N-acetylglucosaminyltransferase C							1				1
IPI00939967.1	Uncharacterized protein		1									1
IPI00940494.3	Uncharacterized protein	1				1						2
IPI00940698.4	Protocadherin Fat 1	1										1
IPI00942257.3	Uncharacterized protein		2									1
IPI00942660.1	Isoform 1 of Activator of 90 kDa heat shock protein ATPase homolog 2			1						1		2
IPI00943902.3	hypothetical protein LOC401847	2		2				2		2		4
IPI00947235.1	Uncharacterized protein		1									1
IPI00952627.2	Uncharacterized protein						1					1
IPI00953689.1	Alpha-2-HS-glycoprotein	1										1
IPI00954441.2	Isoform IA of Abelson tyrosine-protein kinase 2		1									1
IPI00955853.2	Isoform 2 of Zinc finger protein 292					1						1
IPI00956602.1	Anti-streptococcal/anti-myosin immunoglobulin lambda light chain variable region (Fragment)			2					2			2
IPI00964000.1	Uncharacterized protein				1							1
IPI00965027.1	20 kDa protein								1			1
IPI00966829.1	69 kDa protein		13	11		12		9	12			5
IPI00968097.1	Uncharacterized protein			1								1
IPI00973032.1	V1-17 protein		2									1
IPI00973424.1	Putative uncharacterized protein			4				4				2
IPI00973428.1	Putative uncharacterized protein		4						4			2
IPI00973531.1	Putative uncharacterized protein		4					4				2
IPI00973588.1	Full-length cDNA clone CS0D1019YF20 of Placenta of Homo sapiens (Fragment)	7										1
IPI00975497.1	Uncharacterized protein	2	1	1	1	3	2		1			7
IPI00976183.1	Similar to Cold agglutinin FS-1 H-chain		1	1	1	1	1	1	1			6
IPI00976496.1	Similar to Cold agglutinin FS-1 H-chain	1	1	1	1	1		1	1	1		8
IPI00976617.1	Similar to Immunoglobulin heavy chain variable region	2	2	2	1	3	3		2			7
IPI00976928.1	Similar to Myosin-reactive immunoglobulin heavy chain variable region	2	2	2	1	3	2	2	2			8
IPI00977041.1	Isoform 1 of Immunoglobulin lambda-like polypeptide 5										3	1
IPI00977405.1	Similar to Ig kappa chain V-III region VG precursor				2	2						2
IPI00977788.1	Similar to Hepatitis B virus receptor binding protein	2	3	3	3	3	3	3	3	2		9
IPI00977809.1	Similar to Immunoglobulin mu-chain D-J4-region	1										1
IPI00978069.1	Uncharacterized protein		1									1
IPI00978544.1	52 kDa protein	1				1						2
IPI00978715.1	Clusterin	2			3		3					3
IPI00980864.1	Apolipoprotein J			1		1		1		1		4
IPI00980918.1	Uncharacterized protein	1										1
IPI00982461.1	Conserved hypothetical protein			1								1
IPI00982602.1	Similar to Immunoglobulin heavy chain variable region			1		1			1			3
IPI00983475.1	Similar to Hepatitis B virus receptor binding protein	2		3				3		2		4
IPI00984004.1	Similar to Ig kappa chain V-III region WOL		1							1		2
IPI00985000.1	Uncharacterized protein								1			1
IPI00985211.1	Similar to VH-3 family (VH26)/D/J protein				1							1
IPI01009904.1	28 kDa protein	1										1
IPI01010590.1	Uncharacterized protein					1						1

Accession	Description	Numbers of identified peptides assigned for each protein									Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	Pt. 9	
IPI01010789.1	Putative uncharacterized protein DKFZp779M0222 (Fragment)		1		2	1			1		4
IPI01010990.1	cDNA FLJ53478, highly similar to Galectin-3-binding protein								1		1
IPI01011320.1	Uncharacterized protein		1								1
IPI01011655.1	Uncharacterized protein			1	1						2
IPI01011950.2	13 kDa protein								1	1	2
IPI01012008.1	cDNA FLJ34152 fis, clone FCBBF3012901, highly similar to Zinc finger with KRAB and SCAN domain-containing protein 1							1			1
IPI01012262.1	Uncharacterized protein	1	1								2
IPI01012578.1	Uncharacterized protein								1		1
IPI01012744.1	Uncharacterized protein				3	4					2
IPI01013307.1	Dermatan-sulfate epimerase							1			1
IPI01013637.1	Uncharacterized protein	1									1
IPI01014124.1	Uncharacterized protein	2	3	4							3
IPI01014270.2	Uncharacterized protein	21			43	27		18	14		5
IPI01014407.1	Uncharacterized protein									1	1
IPI01014593.1	104 kDa protein				1						1
IPI01015128.2	Uncharacterized protein			1							1
IPI01015266.1	Putative uncharacterized protein DKFZp686O16217 (Fragment)	3									1
IPI01018701.1	Ubiquitously transcribed tetratricopeptide repeat protein Y-linked transcript variant 115		1								1
IPI01018702.1	cDNA FLJ60244, weakly similar to Homo sapiens phosphodiesterase 4D interacting protein, transcript variant 1, mRNA	1									1
IPI01018907.1	Tospeak-10									1	1
IPI01018949.1	cDNA FLJ51266, highly similar to Vitronectin	1									1
IPI01020860.1	Uncharacterized protein			2							1
IPI01022028.1	Protein	1	1		1	1	1			1	6
IPI01022317.1	Uncharacterized protein			1							1
IPI01022820.1	Amyloid lambda 6 light chain variable region SAR (Fragment)			1							1
IPI01024846.1	20 kDa protein		1	1							2
IPI01026317.1	cDNA FLJ55146, highly similar to Complement C4-B						1				1

Accession	Description	Numbers of identified peptides assigned for each protein								Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	
IPI00002313.3	Caspase recruitment domain-containing protein 10		1			1				2
IPI00004533.1	Kinesin-like protein KIF3B			1						1
IPI00005101.6	Isoform 2 of Sentrin-specific protease 1			1						1
IPI00007928.4	Pre-mRNA-processing-splicing factor 8			1						1
IPI00014253.4	Ribosome biogenesis regulatory protein homolog				1					1
IPI00015869.2	Trichohyalin		1							1
IPI00017800.2	ATP-binding cassette sub-family A member 3						1		1	2
IPI00019568.1	Prothrombin (Fragment)			3						1
IPI00019580.1	Plasminogen							1		1
IPI00020091.1	Alpha-1-acid glycoprotein 2				2				1	2
IPI00021727.1	C4b-binding protein alpha chain	4	3	5	5	3	2	1	3	8
IPI00021841.1	Apolipoprotein A-I				5			3	4	3
IPI00021842.1	Apolipoprotein E	4	5		1	8	5	4	3	7
IPI00021854.1	Apolipoprotein A-II								1	1
IPI00021855.1	Apolipoprotein C-I								1	1
IPI00021857.1	Apolipoprotein C-III	1	1	1		1	2		1	6
IPI00022229.2	Apolipoprotein B-100	25	31	21		30	13			5
IPI00022371.1	Histidine-rich glycoprotein	3	6	4	3	3	6	3	5	8
IPI00022394.2	Complement C1q subcomponent subunit C	2	2	3	1	2	3	2		7
IPI00022429.3	Alpha-1-acid glycoprotein 1		3							1
IPI00022434.4	Uncharacterized protein	14	23		23	10		18	23	6
IPI00022445.1	Platelet basic protein	1	2	1	1				1	5
IPI00022488.1	Hemopexin		1		1				4	3
IPI00022613.4	Isoform 1 of Nucleolar protein 14						1			1
IPI00025204.1	CD5 antigen-like	2							1	2
IPI00025347.4	Ribosomal RNA small subunit methyltransferase NEP1							1		1
IPI00027028.1	Paraneoplastic antigen Ma2							1		1
IPI00028616.1	Isoform 2 of Protocadherin gamma-B2						1			1
IPI00029717.1	Isoform 2 of Fibrinogen alpha chain	1					1	4		3
IPI00029739.5	Isoform 1 of Complement factor H	2	4	3	1				4	5
IPI00031605.1	AHNAK protein					1				1
IPI00032220.3	Angiotensinogen					2				1
IPI00032328.2	Isoform HMW of Kininogen-1	6	3	5					3	4
IPI00033138.1	Peroxisome proliferator-activated receptor gamma coactivator 1-alpha					1				1
IPI00102193.5	Integrator complex subunit 4-like protein 2	1								1
IPI00164946.4	Fidgetin		1				1			2
IPI00166663.4	Isoform 1 of Epidermal retinol dehydrogenase 2	1					1			2
IPI00167217.1	CDNA FLJ25506 fis, clone CBR05185			1						1
IPI00168728.1	FLJ00385 protein (Fragment)		7	9	9	8	9	7		6
IPI00180939.4	Isoform 3 of Phosphoinositide 3-kinase adapter protein 1	1					1			2
IPI00215657.1	Isoform PDE1C1 of Calcium/calmodulin-dependent 3',5'-cyclic nucleotide phosphodiesterase 1C						1			1
IPI00215877.2	Isoform Short of Adenomatous polyposis coli protein								1	1
IPI00215925.5	Glycine N-methyltransferase					1				1
IPI00216345.2	Leucine-rich repeat neuronal protein 4				1					1
IPI00216588.2	Uncharacterized protein			2						1
IPI00217168.1	Isoform ZK of Plasma membrane calcium-transporting ATPase 4				1					1
IPI00217348.1	Isoform 2 of Opsin-3	1								1
IPI00217512.4	Probable G-protein coupled receptor 115	1	1		1			1		4
IPI00217573.1	Isoform DON-1B of Pro-neuregulin-2, membrane-bound isoform			1						1
IPI00218126.1	Isoform 4 of Neurotrophin receptor-interacting factor homolog			1						1
IPI00218730.6	Rod cGMP-specific 3',5'-cyclic phosphodiesterase subunit alpha			1						1
IPI00218732.4	Serum paraoxonase/arylesterase 1	1								1
IPI00219713.1	Isoform Gamma-A of Fibrinogen gamma chain							7		1
IPI00220602.6	FERMT1 protein			1					1	2
IPI00290755.6	Protein FAM81A					1	1		1	3
IPI00293227.3	Isoform 1 of NLR family CARD domain-containing protein 4				1					1
IPI00296165.7	Complement C1r subcomponent		2		4	5	5			4
IPI00298971.1	Vitronectin		2						3	2
IPI00299033.1	Importin subunit alpha-3			1						1
IPI00299404.1	Laminin subunit beta-3								1	1
IPI00305457.5	PRO2275	1				1		1	1	4
IPI00305822.1	Proline-rich protein 11				1					1
IPI00333852.2	Isoform A of Fibulin-1	3		5	2	2				4
IPI00334276.6	Uncharacterized protein				1					1
IPI00377087.4	Uncharacterized protein	1								1
IPI00377257.1	Isoform 3 of Phosphatase and actin regulator 3								1	1
IPI00383732.1	VH3 protein (Fragment)						2			1
IPI00384404.4	Rheumatoid factor RF-ET9 (Fragment)		1			1	1		1	4
IPI00384569.2	Isoform 2 of Putative Polycomb group protein ASXL2						1			1
IPI00384938.1	Putative uncharacterized protein DKFZp686N02209	10								1
IPI00385294.5	Uncharacterized protein	2			3	2	2		1	5
IPI00385666.1	Putative uncharacterized protein DKFZp434L1613					1				1
IPI00386879.1	cDNA FLJ14473 fis, clone MAMMA1001080, highly similar to Homo sapiens SNC73 protein (SNC73) mRNA			5					6	2
IPI00397691.4	Zinc finger protein 844					1				1
IPI00399007.7	Putative uncharacterized protein DKFZp686I04196 (Fragment)	7	9	10	7	11	8	7	8	8
IPI00410033.4	Uncharacterized protein			1						1
IPI00423464.1	Putative uncharacterized protein DKFZp686K03196	10								1
IPI00426051.3	Putative uncharacterized protein DKFZp686C15213	6	8		8	9	8	6	7	7
IPI00431645.2	31 kDa protein						1			1
IPI00448925.6	44 kDa protein			11		13				2

Accession	Description	Numbers of identified peptides assigned for each protein								Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	
IPI00449920.1	cDNA FLJ90170 fis, clone MAMMA1000370, highly similar to Ig alpha-1 chain C region					3	2			2
IPI00470652.1	Single-chain Fv (Fragment)			2						1
IPI00478003.3	Alpha-2-macroglobulin		7						7	2
IPI00478532.2	Isoform 4 of Interleukin-32								1	1
IPI00479708.6	Full-length cDNA clone CSODD006YL02 of Neuroblastoma of Homo sapiens	2	1		2		1		1	5
IPI00514639.1	Influenza virus NS1A binding protein					1				1
IPI00550162.4	V2-17 protein				1					1
IPI00550731.2	Putative uncharacterized protein		5		7	8	7			4
IPI00552504.1	RING finger and CHY zinc finger domain-containing protein 1 isoform 2			1						1
IPI00552578.2	Serum amyloid A protein		1		1	1				3
IPI00552943.3	V1-11 protein					2				1
IPI00555565.1	Putative heat shock protein HSP 90-beta 4		1							1
IPI00556287.1	Putative uncharacterized protein				3		3			2
IPI00556459.2	cDNA FLJ58564, highly similar to Plasma protease C1 inhibitor		1							1
IPI00641475.1	Isoform 2 of Spermatid-associated protein								1	1
IPI00641737.2	Haptoglobin		14		9	3		3	3	5
IPI00643151.1	Uncharacterized protein			1						1
IPI00643943.2	Isoform 2 of Lysophosphatidylcholine acyltransferase 2						1			1
IPI00643948.3	Uncharacterized protein	3	3	3	2	3	3	2		7
IPI00644838.1	Nuclear receptor subfamily 5, group A, member 1						1			1
IPI00645363.2	Putative uncharacterized protein DKFZp686P15220	9	13		13			11	10	5
IPI00657847.2	Protein				1					1
IPI00745872.2	Isoform 1 of Serum albumin	14	23		24			18	23	5
IPI00746978.2	Isoform 3 of E3 ubiquitin-protein ligase SHPRH					1				1
IPI00747180.4	Isoform 2 of WD repeat-containing protein 52			1	1			1		3
IPI00748998.1	Single-chain Fv (Fragment)	1	1	2	2	3	2	1	1	8
IPI00749179.2	Uncharacterized protein		2	3						2
IPI00783987.2	Complement C3 (Fragment)	16	11	11	13	6	14	5	9	8
IPI00784758.1	Putative uncharacterized protein DKFZp686M08189				2	3	2			3
IPI00784842.1	Putative uncharacterized protein DKFZp686G11190		12	12		14				3
IPI00784847.1	Isoform 1 of Intraflagellar transport protein 20 homolog						1			1
IPI00784950.1	Putative uncharacterized protein DKFZp686L19235				2				3	2
IPI00787308.1	Putative neuroblastoma breakpoint family member 7						1			1
IPI00789376.4	KNG1 protein							2		1
IPI00790784.2	Isoform 2 of Alpha-1-antitrypsin		2	4	2		2			4
IPI00796515.1	Uncharacterized protein		1							1
IPI00816228.1	SOX-27 protein (Fragment)		1							1
IPI00816314.1	Putative uncharacterized protein DKFZp686I15196				12	14	12		9	4
IPI00816408.1	HADV14S1						1			1
IPI00827493.1	Isoform 4 of Interleukin-31 receptor subunit alpha				1					1
IPI00827532.1	Anti-folate binding protein (Fragment)	1					1	1		3
IPI00827544.1	Isoform 1 of Kinesin-like protein KIF19								1	1
IPI00827581.1	Variable immunoglobulin anti-estradiol heavy chain (Fragment)			3				1		2
IPI00827892.1	VH87-2 protein (Fragment)	1	1	1		1		1		5
IPI00828022.1	VH-3 family (VH26)DJ protein (Fragment)						1			1
IPI00828099.1	UGa8H (Fragment)			3						1
IPI00828156.1	NANUC-1 heavy chain (Fragment)			3		2				2
IPI00828191.3	NANUC-2 heavy chain (Fragment)		2	3						2
IPI00829701.3	13 kDa protein		1		1					2
IPI00829873.2	13 kDa protein	1								1
IPI00829956.1	Rheumatoid factor C6 light chain (Fragment)				2					1
IPI00847813.1	Plexin A4	1								1
IPI00852758.6	Ankyrin repeat domain-containing protein 18B					1	1			2
IPI00852795.1	Uncharacterized protein			1						1
IPI00853525.1	Uncharacterized protein		4	1		3	1			4
IPI00854667.1	Single chain Fv						1			1
IPI00871486.1	spectrin beta chain, brain 3 isoform sigma5					1				1
IPI00873559.1	Isoform 2 of Zinc finger and BTB domain-containing protein 1						1			1
IPI00873684.1	Isoform 2 of Collagen alpha-1(IV) chain				1					1
IPI00878920.1	Uncharacterized protein						1			1
IPI00879368.1	Uncharacterized protein			2						1
IPI00879573.1	Heparin cofactor 2		1							1
IPI00883586.1	Similar to Centaurin-gamma-2				1					1
IPI00883722.1	Uncharacterized protein	1								1
IPI00885166.2	polyadenylate-binding protein 4-like						1			1
IPI00887169.2	Putative uncharacterized protein	4	4	4	4	4	5	4	4	8
IPI00890703.1	Cryocryoglobulin CC1 kappa light chain variable region (Fragment)		1				1			2
IPI00890754.1	Cryocryoglobulin CC1 heavy chain variable region (Fragment)		1						1	2
IPI00902654.2	cDNA FLJ54583, highly similar to Galectin-3-binding protein			2						1
IPI00908538.1	cDNA FLJ54293			1						1
IPI00908576.1	cDNA FLJ51194, highly similar to Arfaptin-2						1			1
IPI00908756.1	cDNA FLJ51928, highly similar to Keratinocytes-associated transmembrane protein 2					1				1
IPI00908762.3	cDNA FLJ53509, highly similar to Galectin-3-binding protein	1			1				1	3
IPI00908830.1	cDNA FLJ58633, highly similar to Leucine-rich repeat-containing protein 27					1				1
IPI00909136.1	cDNA FLJ55833, highly similar to Cytochrome P450 4F8								1	1
IPI00909355.1	cDNA FLJ59140						1			1
IPI00909702.2	cDNA FLJ57173, highly similar to Phospholipid transfer protein								1	1
IPI00910109.1	cDNA FLJ53678							1		1
IPI00910636.1	cDNA FLJ53848, highly similar to Inter-alpha-trypsin inhibitor heavy chain H2	1								1
IPI00910896.1	cDNA FLJ56556, highly similar to Alpha-1-syntrophin		1		1					2

Accession	Description	Numbers of identified peptides assigned for each protein								Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	
IPI00915820.1	Anti-folate binding protein (Fragment)	2	2	1		2	2			5
IPI00915872.2	Trimucleotide repeat containing 6B (Fragment)								1	1
IPI00916434.1	Anti-(ED-B) scFV (Fragment)	2	2	4	3	4		2		6
IPI00917650.2	Protein PIEZO1							1		1
IPI00921566.2	Ankyrin-3						1			1
IPI00922213.2	cDNA FLJ53292, highly similar to Homo sapiens fibronectin 1 (FN1), transcript variant 5, mRNA	2			1				1	3
IPI00922330.1	Putative uncharacterized protein				2		2			2
IPI00922942.1	cDNA FLJ55114				1		1			2
IPI00923551.1	cDNA FLJ54318, highly similar to Complement C1r subcomponent			2						1
IPI00924442.2	Uncharacterized protein		1			1				2
IPI00924504.1	Uncharacterized protein						1			1
IPI00925173.1	Protein	1								1
IPI00925222.1	Uncharacterized protein								1	1
IPI00925957.1	Uncharacterized protein			1						1
IPI00927697.1	Transmembrane protein 229A			1						1
IPI00927707.1	Uncharacterized protein		1							1
IPI00930124.1	Putative uncharacterized protein DKFZp686C11235	8		11	11	13				4
IPI00930442.1	Putative uncharacterized protein DKFZp686M24218		4	5	6	6	6	4	6	7
IPI00937669.2	10 kDa protein	2	2	1	2	1	1	2	2	8
IPI00939521.1	10 kDa protein							2		1
IPI00940494.3	Uncharacterized protein					1	1			2
IPI00940817.2	94 kDa protein								1	1
IPI00942508.2	V2-1 protein					1				1
IPI00942660.1	Isoform 1 of Activator of 90 kDa heat shock protein ATPase homolog 2	1								1
IPI00943902.3	hypothetical protein LOC401847			2						1
IPI00945100.1	Protein		1							1
IPI00945482.1	Uncharacterized protein						1			1
IPI00945626.2	cDNA FLJ54029, highly similar to Serotransferrin		5					1	9	3
IPI00945859.1	Protein		1							1
IPI00946209.1	Integrin beta					1				1
IPI00953396.1	Uncharacterized protein				1					1
IPI00964000.1	Uncharacterized protein	1			1					2
IPI00964463.1	Protein								1	1
IPI00964555.1	Uncharacterized protein	1								1
IPI00965713.3	fibrinogen beta chain isoform 2 preproprotein							6		1
IPI00966829.1	69 kDa protein			6			13			2
IPI00967359.1	neuronal membrane glycoprotein M6-a isoform 3						1			1
IPI00973221.1	Steroid 21-hydroxylase	1								1
IPI00973424.1	Putative uncharacterized protein						5	5		2
IPI00973588.1	Full-length cDNA clone CSODI019YF20 of Placenta of Homo sapiens (Fragment)	7							4	2
IPI00974252.1	Uncharacterized protein					1				1
IPI00975497.1	Uncharacterized protein	1	2		1				1	4
IPI00975847.1	Conserved hypothetical protein				1					1
IPI00976183.1	Similar to Cold agglutinin FS-1 H-chain			1						1
IPI00976496.1	Similar to Cold agglutinin FS-1 H-chain		1		1	1		1		4
IPI00976617.1	Similar to Immunoglobulin heavy chain variable region	1		1		1	2			4
IPI00976928.1	Similar to Myosin-reactive immunoglobulin heavy chain variable region	2	2	1		1	1			5
IPI00977041.1	Isoform 1 of Immunoglobulin lambda-like polypeptide 5	3		4	3					3
IPI00977103.1	Uncharacterized protein			1						1
IPI00977405.1	Similar to Ig kappa chain V-III region VG precursor			2	2					2
IPI00977658.1	Eukaryotic translation initiation factor 3 subunit H								1	1
IPI00977788.1	Similar to Hepatitis B virus receptor binding protein	2	3	3	3	3	3	3	2	8
IPI00977809.1	Similar to Immunoglobulin mu-chain D-J4-region	1	1							2
IPI00978544.1	52 kDa protein							1		1
IPI00978715.1	Clusterin			3	2					2
IPI00978771.1	hypothetical protein LOC645177						1			1
IPI00979320.1	Similar to Cold agglutinin FS-1 L-chain			1					1	2
IPI00979334.1	E3 ubiquitin-protein ligase SMURF1 isoform 3						1			1
IPI00980864.1	Apolipoprotein J			1		1				2
IPI00981659.1	Similar to Cold agglutinin FS-1 H-chain							3	2	2
IPI00982295.1	Uncharacterized protein				1			1		2
IPI00982656.1	Conserved hypothetical protein						1			1
IPI00983404.1	Uncharacterized protein								1	1
IPI00983475.1	Similar to Hepatitis B virus receptor binding protein			3		3				2
IPI00984611.1	Similar to Myosin-reactive immunoglobulin kappa chain variable region		1							1
IPI00985171.1	Uncharacterized protein						1			1
IPI01009693.1	Uncharacterized protein		1			1			1	3
IPI01010122.1	43 kDa protein		1							1
IPI01010789.1	Putative uncharacterized protein DKFZp779M0222 (Fragment)	1	1	2						3
IPI01010866.1	cDNA FLJ51742, highly similar to Inter-alpha-trypsin inhibitor heavy chain H4			1						1
IPI01011950.2	13 kDa protein	1		1		1	1			4
IPI01012161.1	Uncharacterized protein		1							1
IPI01012492.1	cDNA FLJ53075, highly similar to Kininogen-1					5	5			2
IPI01012602.1	Protein	1								1
IPI01012744.1	Uncharacterized protein		1			4			3	3
IPI01013059.1	76 kDa protein					1				1
IPI01013307.1	Dermatan-sulfate epimerase			1						1
IPI01014124.1	Uncharacterized protein	4		1						2
IPI01014270.2	Uncharacterized protein				14			5	8	3
IPI01014593.1	104 kDa protein				1		1			2

Accession	Description	Numbers of identified peptides assigned for each protein								Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	
IPI01014689.1	Protein				1					1
IPI01015306.2	Uncharacterized protein								1	1
IPI01015781.1	Uncharacterized protein	1								2
IPI01018907.1	Tospeak-10			1						1
IPI01020943.1	BRCA1 associated RING domain 1 isoform pi (Fragment)					1				1
IPI01022028.1	Protein	1	1	1	1	1				5
IPI01022666.2	MHC class II antigen (Fragment)			1						1
IPI01025129.1	12 kDa protein				1		1			2
IPI01025205.1	25 kDa protein			1						1
IPI01025280.1	hypothetical protein LOC400499								1	1
IPI01025316.1	23 kDa protein		1							1
IPI01026317.1	cDNA FLJ55146, highly similar to Complement C4-B				1		1			2





Accession	Description	Numbers of identified peptides assigned for each protein														Frequency	
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	Pt. 9	Pt. 10	Pt. 11	Pt. 12	Pt. 13	Pt. 14		
IPI00377087.4	Uncharacterized protein							1									1
IPI00383423.3	Isoform 1 of Coiled-coil domain-containing protein 50					1											1
IPI00383732.1	VH3 protein (Fragment)									2							1
IPI00384317.1	Isoform 3 of Kinesin-like protein KIF27			1													1
IPI00384404.4	Rheumatoid factor RF-ET9 (Fragment)	8		1	1	1	1	1	1	1	1				1		7
IPI00385294.5	Uncharacterized protein	3						1	1			1	1				5
IPI00385666.1	Putative uncharacterized protein DKFZp434L1613	8		1			1						1				4
IPI00385975.1	Isoform 2 of E3 ubiquitin-protein ligase TRIM11												1				1
IPI00386879.1	cDNA FLJ14473 fis, clone MAMMA1001080, highly similar to Homo sapiens SNC73 protein (SNC73) mRNA		1	8	2		4	5			5	3		4			8
IPI00399007.7	Putative uncharacterized protein DKFZp686I04196 (Fragment)	6	5	6	6	8	7	4	9	7	4	6	6	5	9		14
IPI00413307.1	Isoform 3 of Killer cell lectin-like receptor subfamily F member 1										1						1
IPI00413611.1	DNA topoisomerase 1				1												1
IPI00413773.5	Isoform 6 of Astrotactin-2							1									1
IPI00419516.1	Isoform 1 of Mediator of RNA polymerase II transcription subunit 8								1								1
IPI00423461.3	Putative uncharacterized protein DKFZp686C02220 (Fragment)								2								1
IPI00423462.5	Putative uncharacterized protein DKFZp686K18196 (Fragment)				2												1
IPI00423463.1	Putative uncharacterized protein DKFZp686O01196				10												1
IPI00426051.3	Putative uncharacterized protein DKFZp686C15213	1	7	6	6	7	9	5	9	8	5	6	6	6	8		14
IPI00427322.1	Isoform 2 of Triggering receptor expressed on myeloid cells 1						1							1			2
IPI00446785.1	cDNA FLJ41116 fis, clone BRACE1000572												1				1
IPI00449920.1	cDNA FLJ90170 fis, clone MAMMA1000370, highly similar to Ig alpha-1 chain C region	3				4						3			5		4
IPI00472354.2	Putative protein ZNF321									1							1
IPI00478809.4	Coagulation factor V			1	1												2
IPI00479708.6	Full-length cDNA clone CS0DD006YL02 of Neuroblastoma of Homo sapiens			6	6	4	1	4	4			3	3	2			9
IPI00479723.5	Isoform 10 of Fibronectin	13		17	10	20	9	4		4	6	9	11		8		11
IPI00480049.2	Isoform B of Inositol polyphosphate 5-phosphatase OCRL-1												1				1
IPI00513782.3	cDNA FLJ35478 fis, clone SMINT2007796, highly similar to Gelsolin							1		2							2
IPI00550731.2	Putative uncharacterized protein	1	4	6	7	6	6				6	8					8
IPI00553215.3	Similar to V1-5 protein								1								1
IPI00555752.2	Isoform 2 of C4b-binding protein beta chain							1									1
IPI00556632.4	Isoform 12 of Fibronectin		15												6		2
IPI00640955.1	Isoform 4 of Serine/threonine-protein kinase SMG1									1		1					2
IPI00641737.2	Haptoglobin								2								1
IPI00642152.4	Novel protein	1															1
IPI00643437.1	Uncharacterized protein			1				1									3
IPI00643948.3	Uncharacterized protein	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	13
IPI00645363.2	Putative uncharacterized protein DKFZp686P15220		5	10	12	11	10	9	12	9	11	12	12	8			12
IPI00646062.5	Kelch domain-containing protein 8A			1													1
IPI00647704.1	cDNA FLJ41552 fis, clone COLON2004478, highly similar to Protein Tro alpha1 H.myeloma		1								5						2
IPI00654594.3	Isoform 2 of Striatin					1											1
IPI00654673.2	serine/threonine-protein kinase TAO1 isoform 2				1												1
IPI00735459.1	Autogenous vein graft remodeling associated protein 5													1			1
IPI00740266.2	Tripartite motif-containing protein LOC642612														1		1
IPI00745872.2	Isoform 1 of Serum albumin	14	1	19	14			16	14	15	17	13					9
IPI00746978.2	Isoform 3 of E3 ubiquitin-protein ligase SHPRH								1	1							2
IPI00747638.1	Isoform 4 of Ribosomal protein S6 kinase-like 1							1									1
IPI00748234.3	Isoform 2 of Protein FAM179B										1						1
IPI00748998.1	Single-chain Fv (Fragment)	1	2	2	3	2	3	3	3	2	3	3	3	3	3		14
IPI00749179.2	Uncharacterized protein			1		1	1		1		1						5
IPI00759659.1	Isoform 2 of Golgi membrane protein 1											1					1
IPI00759759.1	Isoform 2 of Epidermal growth factor receptor kinase substrate 8-like protein 2						1										1
IPI00783496.3	Uncharacterized protein C20orf202															1	1
IPI00783987.2	Complement C3 (Fragment)	8	2	26	12	19	15	14	19	11	11	9	11	10	5		14
IPI00784758.1	Putative uncharacterized protein DKFZp686M08189	10		4		3	3	3	2	2	4	2		2	4		11
IPI00784842.1	Putative uncharacterized protein DKFZp686G11190						9		12	9	10						4
IPI00784847.1	Isoform 1 of Intraflagellar transport protein 20 homolog	1															1
IPI00784950.1	Putative uncharacterized protein DKFZp686L19235									2	2						2
IPI00784980.1	Isoform 1 of Coiled-coil domain-containing protein 158		3						1								2
IPI00788011.6	SKP1 component family protein					1											1
IPI00789376.4	KNGL1 protein										2						1
IPI00790784.2	Isoform 2 of Alpha-1-antitrypsin			2													1
IPI00793895.1	Isoform 2 of Fanconi-associated nuclease 1							1									1
IPI00795247.1	Uncharacterized protein														1		1
IPI00796214.1	Isoform 2 of Mediator of RNA polymerase II transcription subunit 12-like protein		1								1						2
IPI00796249.1	Uncharacterized protein				1		1			1	1						4
IPI00796316.5	Uncharacterized protein	3	1		1	1					1			1	1		7
IPI00796660.1	tubulin polyglutamylase TTL6 isoform 2							1									1
IPI00807388.1	SLC16A10 protein									1							1
IPI00807498.1	CCDC6 protein (Fragment)							1									1
IPI00815662.1	Rheumatoid factor G9 heavy chain (Fragment)										1						1
IPI00816314.1	Putative uncharacterized protein DKFZp686I15196	7				11	9	8	12	9	10	11	11	8			10
IPI00816737.1	Rheumatoid factor D5 heavy chain (Fragment)										1						1
IPI00827532.1	Anti-folate binding protein (Fragment)			1			1				1			1			5
IPI00827581.1	Variable immunoglobulin anti-estradiol heavy chain (Fragment)	13			3	2				2	3			2			6
IPI00827690.1	VH-3 family (VH26)D/J protein (Fragment)										2						1
IPI00827693.1	VLC8 protein (Fragment)							1					1				2
IPI00827776.1	VL87-2 protein (Fragment)	3			1							1		1			4
IPI00827788.1	VH-3 family (VH26)D/J protein (Fragment)				2				2								2
IPI00827814.1	VH-3 family (VH26)D/J protein (Fragment)										3						1
IPI00827875.1	Lambda-chain											6					1



Accession	Description	Numbers of identified peptides assigned for each protein														Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	Pt. 9	Pt. 10	Pt. 11	Pt. 12	Pt. 13	Pt. 14	
IPI00939967.1	Uncharacterized protein	1				2	3	1	1		1					6
IPI00940494.3	Uncharacterized protein				1	2	3	1	1	2	1	3		2		9
IPI00942257.3	Uncharacterized protein			2	1									3		3
IPI00942353.1	74 kDa protein	1			1											2
IPI00943692.1	Putative protein FAM157C	4														1
IPI00943902.3	hypothetical protein LOC401847		1		2		2			2		2	2	2		7
IPI00943921.1	Isoform 4 of Synaptotagmin-like protein 2							1								1
IPI00945268.1	111 kDa protein					1										1
IPI00945626.2	cDNA FLJ54029, highly similar to Serotransferrin			2						1						2
IPI00946528.4	Uncharacterized protein	1														1
IPI00947235.1	Uncharacterized protein								2							1
IPI00954854.1	Protein S alpha variant (Fragment)													1		1
IPI00955853.2	Isoform 2 of Zinc finger protein 292							1								1
IPI00956602.1	Anti-streptococcal/anti-myosin immunoglobulin lambda light chain variable region (Fragment)				2											1
IPI00964354.1	Uncharacterized protein				2											1
IPI00966829.1	69 kDa protein					16							13	9		3
IPI00966955.1	Protein-serine/threonine kinase		1													1
IPI00967058.1	cDNA FLJ52073	1									1					2
IPI00967359.1	neuronal membrane glycoprotein M6-a isoform 3				1			1								2
IPI00967366.1	Uncharacterized protein	1	3													2
IPI00968065.1	Protein										1					1
IPI00971073.1	HNF1 beta A splice variant 2		6	1			1			1				1		5
IPI00973531.1	Putative uncharacterized protein			7				5		6						3
IPI00973550.1	Similar to AUTS2-like protein												1			1
IPI00973588.1	Full-length cDNA clone CS0D1019YF20 of Placenta of Homo sapiens (Fragment)						6	5	8	6			5	6	8	7
IPI00974158.1	Uncharacterized protein								2							1
IPI00975497.1	Uncharacterized protein			2	2		2	4	2	2	3	1	4	3		10
IPI00975589.1	29 kDa protein		1													1
IPI00975903.1	cDNA FLJ55679, highly similar to Mus musculus cytoplasmic FMR1 interacting protein 2 (Cyfip2), mRNA					1										1
IPI00975967.1	Conserved hypothetical protein								1							1
IPI00976183.1	Similar to Cold agglutinin FS-1 H-chain							2								1
IPI00976496.1	Similar to Cold agglutinin FS-1 H-chain	1			1			2		1		1	1			7
IPI00976617.1	Similar to Immunoglobulin heavy chain variable region	2			2				2					1		4
IPI00976752.2	Isoform 4 of Clusterin				4		4								3	3
IPI00976928.1	Similar to Myosin-reactive immunoglobulin heavy chain variable region	1	1		3	2						3		1		6
IPI00977041.1	Isoform 1 of Immunoglobulin lambda-like polypeptide 5	3		5				4		4		4		4		6
IPI00977405.1	Similar to Ig kappa chain V-III region VG precursor	1	2		2							2	2			5
IPI00977658.1	Eukaryotic translation initiation factor 3 subunit H											1				1
IPI00977788.1	Similar to Hepatitis B virus receptor binding protein		2	2	2	3			2	2	2	3	2	2		10
IPI00977809.1	Similar to Immunoglobulin nu-chain D-J4-region		2	1	1	1		1		1		1	1	1		9
IPI00978069.1	Uncharacterized protein								2							1
IPI00978715.1	Clusterin	3	1		3		3	2	3	2	3	1	4	2		11
IPI00979132.1	Conserved hypothetical protein					1										1
IPI00979320.1	Similar to Cold agglutinin FS-1 L-chain								1							1
IPI00979799.1	Similar to VH-7 family (N54P3)D/J protein											2	2			2
IPI00981659.1	Similar to Cold agglutinin FS-1 H-chain	1	9				1	2	2	2	2		2	2	1	10
IPI00982021.1	ATP10B protein	1										1				2
IPI00982731.1	Uncharacterized protein														3	1
IPI00983475.1	Similar to Hepatitis B virus receptor binding protein	1	2		3	3			2		2	3	2	3		9
IPI00983835.1	Uncharacterized protein	1			2											2
IPI00984004.1	Similar to Ig kappa chain V-III region WOL								1		1					2
IPI00984349.1	Conserved hypothetical protein					1										1
IPI00985211.1	Similar to VH-3 family (VH26)D/J protein			3				2								2
IPI00985346.1	Uncharacterized protein										3					1
IPI01008742.1	high mobility group nucleosome-binding domain-containing protein 3 isoform HMGN3d			1												1
IPI01009254.1	Uncharacterized protein								2							1
IPI01009693.1	Uncharacterized protein						3					4				2
IPI01009703.1	Uncharacterized protein							5								1
IPI01010081.1	Uncharacterized protein						3									1
IPI01010122.1	43 kDa protein		1	1						1						3
IPI01010386.1	C4 complement C4d region (Fragment)													1		1
IPI01010436.1	cDNA FLJ34730 fis, clone MESAN2006580, highly similar to Chloride channel protein 5													1		1
IPI01010467.1	Uncharacterized protein			2							3					2
IPI01010590.1	Uncharacterized protein			2					4					4		3
IPI01010789.1	Putative uncharacterized protein DKFZp79M0222 (Fragment)			1	1	1										3
IPI01010911.1	Uncharacterized protein						4									1
IPI01010990.1	cDNA FLJ53478, highly similar to Galectin-3-binding protein										2					1
IPI01011655.1	Uncharacterized protein									3						1
IPI01011950.2	13 kDa protein				1											1
IPI01011965.1	Uncharacterized protein				5											1
IPI01012492.1	cDNA FLJ53075, highly similar to Kininogen-1	6	5		7	7	4	3			3	2				8
IPI01012744.1	Uncharacterized protein	1		5		5						6				4
IPI01012924.1	65 kDa protein				1							1	1	1	1	5
IPI01013180.2	Uncharacterized protein		4													1
IPI01013214.2	Rheumatoid factor RF-IP14											3				1
IPI01013502.1	Uncharacterized protein						5									1
IPI01013951.1	cDNA FLJ56146, highly similar to Kinesin-like protein KIFC3					1										1
IPI01014124.1	Uncharacterized protein		10		3		17	9	5	3	17		5			8
IPI01014211.1	T-complex protein 1 subunit alpha									1						1
IPI01014270.2	Uncharacterized protein	1	2		5			16	13			13	11	5		8

Accession	Description	Numbers of identified peptides assigned for each protein														Frequency	
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	Pt. 9	Pt. 10	Pt. 11	Pt. 12	Pt. 13	Pt. 14		
IPI01014485.1	Uncharacterized protein									4							1
IPI01014593.1	104 kDa protein								1	1	1	1	1	1			6
IPI01014668.1	Isoform 6 of Afadin	1															1
IPI01015050.2	Uncharacterized protein			5													1
IPI01015266.1	Putative uncharacterized protein DKFZp686O16217 (Fragment)					3					1						2
IPI01015437.1	Uncharacterized protein					5											1
IPI01015678.1	Uncharacterized protein				7												1
IPI01018341.1	Calcium-binding protein 2		14														1
IPI01018799.1	Isoform 2 of Dystonin														1		1
IPI01018949.1	cDNA FLJ51266, highly similar to Vitronectin								1								1
IPI01020676.1	Uncharacterized protein			19													1
IPI01020842.1	Protein					1											1
IPI01020853.1	Uncharacterized protein									15							1
IPI01021041.1	Protein	1			1					1	1						4
IPI01021855.1	Uncharacterized protein				14												1
IPI01022028.1	Protein	1	1		1												3
IPI01022666.2	MHC class II antigen (Fragment)									1							1
IPI01022820.1	Amyloid lambda 6 light chain variable region SAR (Fragment)										1						1
IPI01022833.1	Uncharacterized protein	3															1
IPI01025129.1	12 kDa protein	1															1
IPI01026240.1	9 kDa protein								1	1		1	1	1			5

Accession	Description	Numbers of identified peptides assigned for each protein							Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	
IPI00002313.3	Caspase recruitment domain-containing protein 10			1					1
IPI00005729.1	Fibroblast growth factor 3	1							1
IPI00006900.1	Something about silencing protein 10		1						2
IPI00007148.1	LYR motif-containing protein 2	1							1
IPI00007234.1	Zinc finger protein 510				1				1
IPI00011421.1	Protein AF1q	1							1
IPI00011736.4	Phosphatidylinositol 3-kinase regulatory subunit beta			1					1
IPI00012574.2	Isoform 2 of Sodium-dependent phosphate transport protein 3						1		1
IPI00017870.1	Uncharacterized protein			1					1
IPI00019399.2	Serum amyloid A-4 protein						1		1
IPI00019568.1	Prothrombin (Fragment)				3		4	1	3
IPI00019580.1	Plasminogen		2		2		3	2	4
IPI00020091.1	Alpha-1-acid glycoprotein 2			1					1
IPI00021727.1	C4b-binding protein alpha chain	9	2	4	5	4		3	6
IPI00021841.1	Apolipoprotein A-I	1	3	1		3	6	6	6
IPI00021842.1	Apolipoprotein E		5				4	6	3
IPI00021854.1	Apolipoprotein A-II				1			1	2
IPI00021855.1	Apolipoprotein C-I		1					1	2
IPI00021857.1	Apolipoprotein C-III	2	1			1	1	1	5
IPI00022229.2	Apolipoprotein B-100	9	13	11	10			34	5
IPI00022371.1	Histidine-rich glycoprotein	1	4	4	6	3	7	6	7
IPI00022394.2	Complement C1q subcomponent subunit C	1	3	1	2	2	2	2	7
IPI00022426.1	Protein AMBP						1		1
IPI00022429.3	Alpha-1-acid glycoprotein 1	3	1				3	3	4
IPI00022434.4	Uncharacterized protein	13	13	14	18		29	21	6
IPI00022445.1	Platelet basic protein		1	1	1		1	1	5
IPI00022463.2	Serotransferrin			4			17	10	3
IPI00022488.1	Hemopexin		1				3	3	3
IPI00025052.2	Isoform 2 of Ficolin-2							1	1
IPI00025204.1	CD5 antigen-like		1						1
IPI00029168.1	Apolipoprotein(a)			2					1
IPI00029717.1	Isoform 2 of Fibrinogen alpha chain			1					1
IPI00029739.5	Isoform 1 of Complement factor H		1		1		6	4	4
IPI00032220.3	Angiotensinogen	1							1
IPI00032328.2	Isoform HMW of Kininogen-1	6	3		5	6		4	5
IPI00100798.2	CASP8-associated protein 2		1						1
IPI00164946.4	Fidgetin	1							1
IPI00165138.1	GRIP and coiled-coil domain-containing protein 1							1	1
IPI00166092.1	N-acetylglutamate synthase, mitochondrial							1	1
IPI00166414.1	Coiled-coil domain-containing protein 96							1	1
IPI00166663.4	Isoform 1 of Epidermal retinol dehydrogenase 2	1	1	1	1			1	5
IPI00166771.2	Putative uncharacterized protein C2orf52				1				1
IPI00168728.1	FLJ00385 protein (Fragment)	5	8	8	5	9	5		6
IPI00169141.1	Olfactory receptor 4L1						1		1
IPI00170548.1	Isoform 1 of ATPase family AAA domain-containing protein 2			1					1
IPI00180939.4	Isoform 3 of Phosphoinositide 3-kinase adapter protein 1		1						1
IPI00186460.7	Isoform 1 of Collagen alpha-1(II) chain				1				1
IPI00217413.3	ATP-dependent RNA helicase DHX29						1	1	2
IPI00217512.4	Probable G-protein coupled receptor 115		1		1			1	3
IPI00218126.1	Isoform 4 of Neurotrophin receptor-interacting factor homolog		1				1		2
IPI00218730.6	Rod cGMP-specific 3',5'-cyclic phosphodiesterase subunit alpha						1		1
IPI00218732.4	Serum paraoxonase/arylesterase 1							1	1
IPI00218803.3	Isoform B of Fibulin-1							4	1
IPI00219546.1	Isoform B of Kelch-like protein 3							1	1
IPI00220602.6	FERMT1 protein	1							1
IPI00290755.6	Protein FAM81A					1			1
IPI00291939.1	Structural maintenance of chromosomes protein 1A						1		1
IPI00293188.5	Protein FAM178A				1				1
IPI00295857.7	Isoform 1 of Coatomer subunit alpha			1					1
IPI00296165.7	Complement C1r subcomponent		3					3	2
IPI00304273.2	Apolipoprotein A-IV							1	1
IPI00305457.5	PRO2275		1	1	1	1			4
IPI00333852.2	Isoform A of Fibulin-1	3	3	5	2	2	2		6
IPI00334276.6	Uncharacterized protein					1			1
IPI00339224.3	Isoform 4 of Fibronectin						5		1
IPI00377087.4	Uncharacterized protein						1		1
IPI00383423.3	Isoform 1 of Coiled-coil domain-containing protein 50		1						1
IPI00384404.4	Rheumatoid factor RF-ET9 (Fragment)				1	1			2
IPI00384938.1	Putative uncharacterized protein DKFZp686N02209				8				1
IPI00385294.5	Uncharacterized protein	1	3	1	1	1			5
IPI00386510.1	Putative uncharacterized protein							1	1
IPI00386879.1	cDNA FLJ14473 fis, clone MAMMA1001080, highly similar to Homo sapiens SNC73 protein (SNC73) mRNA		4				7	4	3
IPI00395792.1	Isoform 2 of Uncharacterized protein C19orf47			1					1
IPI00399007.7	Putative uncharacterized protein DKFZp686I04196 (Fragment)	6	8	7	6	8	4	5	7
IPI00410107.1	Isoform 2 of Pleckstrin homology domain-containing family A member 4							1	1
IPI00410716.1	Isoform 2 of Bromodomain-containing protein 3					1			1
IPI00412408.1	Breast cancer type 2 susceptibility protein	1							1
IPI00426051.3	Putative uncharacterized protein DKFZp686C15213	6	9	7	6		4	5	6
IPI00431645.2	31 kDa protein					1			1
IPI00436634.4	Isoform 3 of Nipped-B-like protein						1	1	2

Accession	Description	Numbers of identified peptides assigned for each protein							Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	
IPI00447173.1	Antigen MLAA-39						1	1	2
IPI00449920.1	cDNA FLJ90170 fis, clone MAMMA1000370, highly similar to Ig alpha-1 chain C region					3			1
IPI00470652.1	Single-chain Fv (Fragment)	2							1
IPI00470917.2	KIAA1529 protein						1		1
IPI00477597.2	Isoform 1 of Haptoglobin-related protein						7		1
IPI00478003.3	Alpha-2-macroglobulin	1		1			12	9	4
IPI00479708.6	Full-length cDNA clone CS0DD006YL02 of Neuroblastoma of Homo sapiens		2					1	2
IPI00479723.5	Isoform 10 of Fibronectin							9	1
IPI00514159.1	Uncharacterized protein						1	1	2
IPI00514204.3	Uncharacterized protein	1							1
IPI00515041.5	Uncharacterized protein			1					1
IPI00550991.4	Isoform 2 of Alpha-1-antichymotrypsin							1	1
IPI00552419.3	propionyl-CoA carboxylase alpha chain, mitochondrial isoform c precursor			1					1
IPI00552578.2	Serum amyloid A protein						1		1
IPI00552663.1	G-protein coupled receptor	1							1
IPI00553094.1	Myosin, heavy chain 7B, cardiac muscle, beta			1					1
IPI00555565.1	Putative heat shock protein HSP 90-beta 4							1	1
IPI00555812.5	vitamin D-binding protein isoform 1 precursor						3	3	2
IPI00556287.1	Putative uncharacterized protein				2				1
IPI00641737.2	Haptoglobin	3	5	3			16	4	5
IPI00643948.3	Uncharacterized protein	2	3	2	2	2	2	2	7
IPI00645063.1	cDNA FLJ32767 fis, clone TESTI2001869, highly similar to Ankyrin repeat and SAM domain-containing protein 3							1	1
IPI00645207.2	Uncharacterized protein			1					1
IPI00645363.2	Putative uncharacterized protein DKFZp686P15220	11		11	9	10	8	10	6
IPI00647463.1	Uncharacterized protein					1			1
IPI00647704.1	cDNA FLJ41552 fis, clone COLON2004478, highly similar to Protein Tro alpha 1 H <sub>2</sub> myeloma						7		1
IPI00654673.2	serine/threonine-protein kinase TAO1 isoform 2					1			1
IPI00657847.2	Protein	1							1
IPI00744563.1	Similar to X-linked retinopathy protein protein						1		1
IPI00745872.2	Isoform 1 of Serum albumin	14	14	14	18		31	23	6
IPI00747180.4	Isoform 2 of WD repeat-containing protein 52							1	1
IPI00747638.1	Isoform 4 of Ribosomal protein S6 kinase-like 1	1							1
IPI00748998.1	Single-chain Fv (Fragment)	1	3	1	2	1	1	1	7
IPI00749179.2	Uncharacterized protein							5	1
IPI00760958.3	Isoform 2 of Protein PAT1 homolog 1				1				1
IPI00783987.2	Complement C3 (Fragment)	8	12	14	15	12	14	17	7
IPI00784758.1	Putative uncharacterized protein DKFZp686M08189		2						1
IPI00784842.1	Putative uncharacterized protein DKFZp686G11190	10			8			10	3
IPI00784847.1	Isoform 1 of Intraflagellar transport protein 20 homolog			1					1
IPI00784950.1	Putative uncharacterized protein DKFZp686L19235		2						1
IPI00789376.4	KNG1 protein						1		1
IPI00789834.3	Protein						1		1
IPI00790648.2	Protein				1				1
IPI00790784.2	Isoform 2 of Alpha-1-antitrypsin	2					4	2	3
IPI00793108.2	98 kDa protein						1		1
IPI00807400.2	Isoform 2 of Structural maintenance of chromosomes protein 1B						1		1
IPI00807418.1	Isoform 9 of Lymphoid-specific helicase							1	1
IPI00827532.1	Anti-folate binding protein (Fragment)							1	1
IPI00827617.1	LOC283685 protein							1	1
IPI00827776.1	VL87-2 protein (Fragment)					1			1
IPI00827892.1	VH87-2 protein (Fragment)	1		1	1	1	1	1	6
IPI00828022.1	VH-3 family (VH26)D/J protein (Fragment)		2						1
IPI00828156.1	NANUC-1 heavy chain (Fragment)				2				1
IPI00829590.1	13 kDa protein					1			1
IPI00829921.3	Uncharacterized protein						1		1
IPI00844400.1	23 kDa protein					2			1
IPI00847813.1	Plexin A4					1			1
IPI00852758.6	Ankyrin repeat domain-containing protein 18B		1			1		1	3
IPI00852795.1	Uncharacterized protein				1	1			2
IPI00853292.3	Isoform 2 of Otogelin	1							1
IPI00853525.1	Uncharacterized protein				2				1
IPI00871508.2	Isoform 2 of A-kinase anchor protein SPHKAP		1						1
IPI00872269.2	Isoform 4 of Neuron navigator 2		1						1
IPI00872510.1	Uncharacterized protein						1		1
IPI00878729.1	Uncharacterized protein				1				1
IPI00878953.1	MRNA for apolipoprotein E	1							1
IPI00879368.1	Uncharacterized protein			1	2				2
IPI00879573.1	Heparin cofactor 2				1		1		2
IPI00883722.1	Uncharacterized protein						1		1
IPI00887169.2	Putative uncharacterized protein	4		4	4	4	4	4	6
IPI00889697.1	Isoform 2 of Basic immunoglobulin-like variable motif-containing protein					1			1
IPI00890703.1	Cryocryoglobulin CC1 kappa light chain variable region (Fragment)	1	1						2
IPI00890754.1	Cryocryoglobulin CC1 heavy chain variable region (Fragment)			1	1		1		3
IPI00896380.1	Isoform 2 of Ig mu chain C region						3		1
IPI00908524.1	cDNA FLJ53856, highly similar to 5-aminolevulinate synthase, nonspecific, mitochondrial	1							1
IPI00908611.1	cDNA FLJ60284, highly similar to Homo sapiens guanine nucleotide exchange factor p532						1		1
IPI00908762.3	cDNA FLJ53509, highly similar to Galectin-3-binding protein			2					1
IPI00909076.2	Uncharacterized protein	1							1
IPI00909136.1	cDNA FLJ55833, highly similar to Cytochrome P450 4F8	1							1
IPI00909347.1	cDNA FLJ55250, highly similar to Cytochrome P450 4B1						1		1

Accession	Description	Numbers of identified peptides assigned for each protein							Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	
IPI00909555.1	cDNA FLJ51602, highly similar to Interferon-induced guanylate-binding protein 1							1	1
IPI00910625.1	cDNA FLJ51265, moderately similar to Beta-2-glycoprotein 1							1	1
IPI00915820.1	Anti-folate binding protein (Fragment)	2	3			1	2	2	5
IPI00916434.1	Anti-(ED-B) scFV (Fragment)	3	2	2	3	3	2	2	7
IPI00917215.1	Uncharacterized protein				1				1
IPI00917367.1	Protein					1			1
IPI00921398.1	Similar to RecName: Full=Histone H3;						1		1
IPI00921523.1	Isoform 1 of Complement factor B (Fragment)						3		1
IPI00922213.2	cDNA FLJ53292, highly similar to Homo sapiens fibronectin 1 (FN1), transcript variant 5, mRNA					1			1
IPI00922330.1	Putative uncharacterized protein			1					1
IPI00923551.1	cDNA FLJ54318, highly similar to Complement C1r subcomponent	2		2		1	2		4
IPI00924859.1	kininogen-1 isoform 3			3					1
IPI00925491.1	Uncharacterized protein	1						1	2
IPI00926617.1	semaphorin-3E isoform 2	1							1
IPI00927707.1	Uncharacterized protein						1		1
IPI00929325.1	Similar to Epididymal-specific lipocalin-6 precursor						1		1
IPI00929486.2	Uncharacterized protein (Fragment)				1				1
IPI00930124.1	Putative uncharacterized protein DKFZp686C11235		12	11		9			3
IPI00930442.1	Putative uncharacterized protein DKFZp686M24218		6						1
IPI00930569.1	Isoform 2 of F-box only protein 31					1			1
IPI00937669.2	10 kDa protein	2	2	2	2	2	2	2	7
IPI00942353.1	74 kDa protein					1		1	2
IPI00942660.1	Isoform 1 of Activator of 90 kDa heat shock protein ATPase homolog 2		1		1		1		3
IPI00942787.1	42 kDa protein				3				1
IPI00943902.3	hypothetical protein LOC401847				2				1
IPI00945626.2	cDNA FLJ54029, highly similar to Serotransferrin	1							1
IPI00945924.1	Uncharacterized protein						1		1
IPI00946590.1	26 kDa protein	1						1	2
IPI00952613.1	Uncharacterized protein						1		1
IPI00953689.1	Alpha-2-HS-glycoprotein				1		2	2	3
IPI00956602.1	Anti-streptococcal/anti-myosin immunoglobulin lambda light chain variable region (Fragment)			2		2			2
IPI00964000.1	Uncharacterized protein						1		1
IPI00964555.1	Uncharacterized protein					1			1
IPI00965005.2	5 kDa protein			1					1
IPI00965713.3	fibrinogen beta chain isoform 2 preproprotein						1		1
IPI00966829.1	69 kDa protein					8			1
IPI00967058.1	cDNA FLJ52073			1					1
IPI00968154.1	Uncharacterized protein			1				1	2
IPI00973260.1	cDNA FLJ55558, highly similar to Regulating synaptic membrane exocytosis protein 1		1				1		2
IPI00973428.1	Putative uncharacterized protein							4	1
IPI00973588.1	Full-length cDNA clone CSOD1019YF20 of Placenta of Homo sapiens (Fragment)							4	1
IPI00975497.1	Uncharacterized protein	2			2				2
IPI00976183.1	Similar to Cold agglutinin FS-1 H-chain				1				1
IPI00976496.1	Similar to Cold agglutinin FS-1 H-chain		1						1
IPI00976617.1	Similar to Immunoglobulin heavy chain variable region	2	2			1	2	2	4
IPI00976928.1	Similar to Myosin-reactive immunoglobulin heavy chain variable region	2	2			2	2	2	5
IPI00977041.1	Isoform 1 of Immunoglobulin lambda-like polypeptide 5			3					1
IPI00977405.1	Similar to Ig kappa chain V-III region VG precursor					2		2	2
IPI00977788.1	Similar to Hepatitis B virus receptor binding protein	3	3	3	3	3	2	2	7
IPI00977809.1	Similar to Immunoglobulin mu-chain D-J4-region		1	1			1		3
IPI00978069.1	Uncharacterized protein					1			1
IPI00978715.1	Clusterin		1	1	1		2	2	5
IPI00979320.1	Similar to Cold agglutinin FS-1 L-chain	1							1
IPI00981659.1	Similar to Cold agglutinin FS-1 H-chain	3				3			2
IPI00982864.1	Conserved hypothetical protein		1						1
IPI00983475.1	Similar to Hepatitis B virus receptor binding protein		3		3				2
IPI00983600.3	Uncharacterized protein	1							1
IPI00983835.1	Uncharacterized protein							1	1
IPI00984004.1	Similar to Ig kappa chain V-III region WOL			1					1
IPI00984611.1	Similar to Myosin-reactive immunoglobulin kappa chain variable region	1					1		2
IPI00985334.2	titin isoform N2-B	2					1		2
IPI01009677.1	Uncharacterized protein						1		1
IPI01009693.1	Uncharacterized protein	1							1
IPI01009738.1	Isoform 3 of Golgin subfamily A member 4						1	1	2
IPI01009989.1	Uncharacterized protein						1		1
IPI01010122.1	43 kDa protein						1		1
IPI01010386.1	C4 complement C4d region (Fragment)						1		1
IPI01010590.1	Uncharacterized protein		1		1	1			3
IPI01010866.1	cDNA FLJ51742, highly similar to Inter-alpha-trypsin inhibitor heavy chain H4						1		1
IPI01011950.2	13 kDa protein			1					1
IPI01012315.1	PTGFRN protein (Fragment)							1	1
IPI01012602.1	Protein				1				1
IPI01012744.1	Uncharacterized protein			5	2			3	3
IPI01014124.1	Uncharacterized protein		2						1
IPI01014270.2	Uncharacterized protein					8	3		2
IPI01014593.1	104 kDa protein	1		1				1	3
IPI01015266.1	Putative uncharacterized protein DKFZp686O16217 (Fragment)	1	2						2
IPI01015781.1	Uncharacterized protein				1				1
IPI01018907.1	Tospeak-10				1		1		2
IPI01018949.1	cDNA FLJ51266, highly similar to Vitronectin	1				1			2
IPI01022028.1	Protein		1		1		1	1	4
IPI01022820.1	Amyloid lambda 6 light chain variable region SAR (Fragment)						1		1
IPI01025129.1	12 kDa protein	1							1
IPI01025197.1	HEAT repeat containing 4							1	1
IPI01025316.1	23 kDa protein						3		1
IPI01026317.1	cDNA FLJ55146, highly similar to Complement C4-B						2		1





Accession	Description	Numbers of identified peptides assigned for each protein														Frequency
		Pt. 1	Pt. 2	Pt. 3	Pt. 4	Pt. 5	Pt. 6	Pt. 7	Pt. 8	Pt. 9	Pt. 10	Pt. 11	Pt. 12	Pt. 13	Pt. 14	
IPI00455967.9	Putative SAGE1-like protein			1												1
IPI00456004.5	Isoform 2 of ATPase family AAA domain-containing protein 2B	1														1
IPI00464959.5	Ankyrin repeat domain-containing protein 34B												1			1
IPI00465439.5	Fructose-bisphosphate aldolase A								1							1
IPI00478003.3	Alpha-2-macroglobulin		2													1
IPI00479689.1	cDNA FLJ151793		1													1
IPI00479708.6	Full-length cDNA clone CS0DD006YL02 of Neuroblastoma of Homo sapiens		3		2	1	1	1	1	2	1	5	2	1	2	12
IPI00479723.5	Isoform 10 of Fibronectin	6		7	6	8	8	8		10	4			8	6	10
IPI00513782.3	cDNA FLJ35478 fis, clone SMINT2007796, highly similar to Gelsolin				2	3								1		3
IPI00515041.5	Uncharacterized protein		1													1
IPI00550731.2	Putative uncharacterized protein	6	7	6				5	7							5
IPI00556632.4	Isoform 12 of Fibronectin		4						6			2				3
IPI00640279.1	Ubiquitin carboxyl-terminal hydrolase L5			1												1
IPI00642751.1	Uncharacterized protein								1							1
IPI00643948.3	Uncharacterized protein	1	2	1	1		2	1	1	2	1		1	1	1	12
IPI00644084.1	Isoform 2 of Trafficking protein particle complex subunit 2-like protein												1			1
IPI00645014.2	cDNA FLJ39277 fis, clone OCBBF2010858, highly similar to APICAL-LIKE PROTEIN						1									1
IPI00645363.2	Putative uncharacterized protein DKFZp686P15220	12	11	10	10					11	9			9		7
IPI00645386.2	Uncharacterized protein															1
IPI00647703.1	Tyrosine-protein kinase receptor														1	1
IPI00647704.1	cDNA FLJ41552 fis, clone COLON2004478, highly similar to Protein Tro alpha1 H,myeloma						2							5		2
IPI00656111.1	Isoform E of Proteoglycan 4										1					1
IPI00719213.1	Isoform 2 of POC1 centriolar protein homolog A		1													1
IPI00742775.1	Bardet-Biedl syndrome 10 protein		1													1
IPI00744669.3	Protein FAM81B							1								1
IPI00745872.2	Isoform 1 of Serum albumin	17	18	12		7										4
IPI00747180.4	Isoform 2 of WD repeat-containing protein 52		1							1		1				3
IPI00747638.1	Isoform 4 of Ribosomal protein S6 kinase-like 1		1													1
IPI00748234.3	Isoform 2 of Protein FAM179B			1		1						1	1			4
IPI00748998.1	Single-chain Fv (Fragment)	3	3	1	2	2		2	3	2	2		1		2	11
IPI00749179.2	Uncharacterized protein								2							1
IPI00783496.3	Uncharacterized protein C20orf202		1				1									2
IPI00783987.2	Complement C3 (Fragment)	7	11	8	9	5	4	5	10	7	2	3	5	3	6	14
IPI00784758.1	Putative uncharacterized protein DKFZp686M08189	3	4		2				2		3			3		6
IPI00784950.1	Putative uncharacterized protein DKFZp686L19235								2				2			2
IPI00788778.3	Isoform 2 of ADAMTS-like protein 3								1							1
IPI00789376.4	KN1 protein												1			1
IPI00792115.1	Uncharacterized protein												1			1
IPI00807388.1	SLC16A10 protein	1														1
IPI00807498.1	CCDC6 protein (Fragment)				1											1
IPI00816314.1	Putative uncharacterized protein DKFZp686I15196	12	10							11		8		10	7	6
IPI00816737.1	Rheumatoid factor D5 heavy chain (Fragment)		1		1	1										3
IPI00827532.1	Anti-folate binding protein (Fragment)			1						1						2
IPI00827548.3	cDNA FLJ44825 fis, clone BRACE3046609, highly similar to Homo sapiens inhibitor of Bruton agammaglobulinemia tyrosine kinase (IBTK), mRNA									1			1			2
IPI00827776.1	VL87-2 protein (Fragment)		1													1
IPI00827788.1	VH-3 family (VH26)D/J protein (Fragment)		1							1						2
IPI00827814.1	VH-3 family (VH26)D/J protein (Fragment)													2		1
IPI00827891.3	Cold agglutinin FS-2 H-chain (Fragment)					1										1
IPI00827892.1	VH87-2 protein (Fragment)			1	1	1	1		1		1	1				7
IPI00828022.1	VH-3 family (VH26)D/J protein (Fragment)									2		1				3
IPI00828156.1	NANUC-1 heavy chain (Fragment)					2			2					3		2
IPI00829590.1	13 kDa protein		1		1											2
IPI00829636.2	Similar to Ig delta chain C region			1												1
IPI00829740.1	V2-6 protein														1	1
IPI00829841.1	13 kDa protein					1										1
IPI00829873.2	13 kDa protein									1						1
IPI00843788.1	Isoform 2 of S1 RNA-binding domain-containing protein 1	1														1
IPI00844090.1	Collagen alpha-1(V) chain									1					1	2
IPI00844156.2	Uncharacterized protein											1			1	2
IPI00844400.1	23 kDa protein														1	1
IPI00845316.1	Isoform 2 of A-kinase anchor protein 17A	1														1
IPI00853045.1	Anti-RhD monoclonal T125 kappa light chain					5				4	5	6	6	5	4	7
IPI00853103.1	Protein	1	1													2
IPI00853525.1	Uncharacterized protein		5					3		4			3		2	5
IPI00854729.1	Isoform 3a of Neurexin-3-alpha						1									1
IPI00868939.1	Similar to Sarcoma antigen NY-SAR-41		1		1											2
IPI00872495.3	Uncharacterized protein	1														1
IPI00876839.3	Isoform 2 of Coiled-coil domain-containing protein 144B	1														1
IPI00876888.1	cDNA FLJ78387	12														1
IPI00878131.1	cDNA FLJ56936, highly similar to Vitamin K-dependent protein S	1	1	1	1			1	1						1	7
IPI00878729.1	Uncharacterized protein	1														1
IPI00878953.1	MRNA for apolipoprotein E				3											1
IPI00879046.1	Uncharacterized protein						1									1
IPI00883722.1	Uncharacterized protein			1		2										2
IPI00887169.2	Putative uncharacterized protein	6												4		2
IPI00888032.15	Isoform 2 of Ankyrin repeat domain-containing protein 62		1	1												2
IPI00888207.1	Isoform 3 of Protocadherin Fat 4											1				1
IPI00889697.1	Isoform 2 of Basic immunoglobulin-like variable motif-containing protein							1								1
IPI00890703.1	Cryocryoglobulin CC1 kappa light chain variable region (Fragment)					1	1	1		1			1		1	6
IPI00890754.1	Cryocryoglobulin CC1 heavy chain variable region (Fragment)	1		2	2	1				1	1					6

