

Supplemental Table 1. Final List_Entrezgene_507

EntrezGene ID	Gene Name
1	Alpha-1-B glycoprotein
60	Actin, beta
86	Actin-like 6A
109	Adenylate cyclase 3
191	S-adenosylhomocysteine hydrolase
291	Solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member 6
302	Annexin A2
488	ATPase, Ca ⁺⁺ transporting, cardiac muscle, slow twitch 2
506	ATP synthase, H ⁺ transporting, mitochondrial F1 complex, beta polypeptide
558	AXL receptor tyrosine kinase
629	B-factor, properdin
645	Biliverdin reductase B (flavin reductase (NADPH))
648	Polycomb group ring finger 4
805	Calmodulin 2 (phosphorylase kinase, delta)
808	Calmodulin 3 (phosphorylase kinase, delta)
871	Serpin peptidase inhibitor, clade H (heat shock protein 47), member 1, (collagen binding protein 1)
960	CD44 antigen (homing function and Indian blood group system)
978	Cytidine deaminase
1063	Centromere protein F, 350/400ka (mitosin)
1117	Chitinase 3-like 2
1213	Clathrin, heavy polypeptide (Hc)
1385	CAMP responsive element binding protein 1
1399	V-crk sarcoma virus CT10 oncogene homolog (avian)-like
1431	Citrate synthase
1591	Cytochrome P450, family 24, subfamily A, polypeptide 1
1627	Drebrin 1
1675	D component of complement (adipsin)
1716	Deoxyguanosine kinase
1718	24-dehydrocholesterol reductase
1738	Dihydrolipoamide dehydrogenase (E3 component of pyruvate dehydrogenase complex, 2-oxo-glutarate complex, branched chain keto acid dehydrogenase complex)
1777	Deoxyribonuclease II, lysosomal
1836	Solute carrier family 26 (sulfate transporter), member 2
1915	Eukaryotic translation elongation factor 1 alpha 1
1937	Eukaryotic translation elongation factor 1 gamma
1938	Eukaryotic translation elongation factor 2
1968	Eukaryotic translation initiation factor 2, subunit 3 gamma, 52kDa
1984	Eukaryotic translation initiation factor 5A
2023	Enolase 1, (alpha)
2079	Enhancer of rudimentary homolog (Drosophila)
2091	Fibrillarin
2152	Coagulation factor III (thromboplastin, tissue factor)
2175	Fanconi anemia, complementation group A
2218	Fukuyama type congenital muscular dystrophy (fukutin)
2261	Fibroblast growth factor receptor 3 (achondroplasia, thanatophoric dwarfism)
2314	Flightless I homolog (Drosophila)
2495	Ferritin, heavy polypeptide 1
2512	Ferritin, light polypeptide
2547	X-ray repair complementing defective repair in Chinese hamster cells 6 (Ku autoantigen, 70kDa)
2582	UDP-galactose-4-epimerase
2734	Golgi apparatus protein 1
2739	Glyoxalase I
2760	GM2 ganglioside activator
2778	GNAS complex locus
2828	G protein-coupled receptor 4
2896	Granulin
2909	Glucocorticoid receptor DNA binding factor 1
2947	Glutathione S-transferase M3 (brain)
3054	Host cell factor C1 (VP16-accessory protein)

3065 Histone deacetylase 1
3074 Hexosaminidase B (beta polypeptide)
3146 High-mobility group box 1
3159 High mobility group AT-hook 1
3229 Nucleoporin 98kDa
3275 HMT1 hnRNP methyltransferase-like 1 (*S. cerevisiae*)
3301 DnaJ (Hsp40) homolog, subfamily A, member 1
3320 Heat shock 90kDa protein 1, alpha
3326 Heat shock 90kDa protein 1, beta
3339 Heparan sulfate proteoglycan 2 (perlecan)
3340 N-deacetylase/N-sulfotransferase (heparan glucosaminyl) 1
3371 Tenascin C (hexabrachion)
3383 Intercellular adhesion molecule 1 (CD54), human rhinovirus receptor
3454 Interferon (alpha, beta and omega) receptor 1
3486 Insulin-like growth factor binding protein 3
3551 Inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase beta
3569 Interleukin 6 (interferon, beta 2)
3609 Interleukin enhancer binding factor 3, 90kDa
3688 Integrin, beta 1 (fibronectin receptor, beta polypeptide, antigen CD29 includes MDF2, MSK12)
3767 Potassium inwardly-rectifying channel, subfamily J, member 11
3799 Kinesin family member 5B
3838 Karyopherin alpha 2 (RAG cohort 1, importin alpha 1)
3856 Keratin 8
3897 L1 cell adhesion molecule
3949 Low density lipoprotein receptor (familial hypercholesterolemia)
3996 Lethal giant larvae homolog 1 (*Drosophila*)
4012 Leucyl/cystinyl aminopeptidase
4017 Lysyl oxidase-like 2
4048 Leukotriene A4 hydrolase
4087 SMAD, mothers against DPP homolog 2 (*Drosophila*)
4088 SMAD, mothers against DPP homolog 3 (*Drosophila*)
4144 Methionine adenosyltransferase II, alpha
4162 Melanoma cell adhesion molecule
4174 MCM5 minichromosome maintenance deficient 5, cell division cycle 46 (*S. cerevisiae*)
4241 Antigen p97 (melanoma associated) identified by monoclonal antibodies 133.2 and 96.5
4247 Mannosyl (alpha-1,6-)-glycoprotein beta-1,2-N-acetylglucosaminyltransferase
4324 Matrix metalloproteinase 15 (membrane-inserted)
4507 Methylthioadenosine phosphorylase
4673 60S ribosomal protein L6 (RPL6A)
4712 NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 6, 17kDa
4720 NADH dehydrogenase (ubiquinone) Fe-S protein 2, 49kDa (NADH-coenzyme Q reductase)
4779 Nuclear factor (erythroid-derived 2)-like 1
4809 NHP2 non-histone chromosome protein 2-like 1 (*S. cerevisiae*)
4898 Nardilysin (N-arginine dibasic convertase)
4904 Y box binding protein 1
4927 Nucleoporin 88kDa
4928 Nucleoporin 98kDa
4967 Oxoglutarate (alpha-ketoglutarate) dehydrogenase (lipoamide)
5054 Serpin peptidase inhibitor, clade E (nexin, plasminogen activator inhibitor type 1), member 1
5170 3-phosphoinositide dependent protein kinase-1
5465 Peroxisome proliferative activated receptor, alpha
5499 Protein phosphatase 1, catalytic subunit, alpha isoform
5510 Protein phosphatase 1, regulatory subunit 7
5529 Protein phosphatase 2, regulatory subunit B (B56), epsilon isoform
5581 Protein kinase C, epsilon
5631 Phosphoribosyl pyrophosphate synthetase 1
5683 Proteasome (prosome, macropain) subunit, alpha type, 2
5719 Proteasome (prosome, macropain) 26S subunit, non-ATPase, 13
5770 Protein tyrosine phosphatase, non-receptor type 1
5806 Pentraxin-related gene, rapidly induced by IL-1 beta
5932 Retinoblastoma binding protein 8
5933 Retinoblastoma-like 1 (p107)

5935 RNA binding motif (RNP1, RRM) protein 3
6044 Ribosomal protein SA
6059 ATP-binding cassette, sub-family E (OABP), member 1
6118 Replication protein A2, 32kDa
6128 Ribosomal protein L6
6129 Ribosomal protein L7
6132 Ribosomal protein L8
6138 Ribosomal protein L15
6142 Ribosomal protein L18a
6155 Ribosomal protein L27
6171 Ribosomal protein L41
6201 Ribosomal protein S7
6202 Ribosomal protein S8
6229 Ribosomal protein S24
6235 Ribosomal protein S29
6303 Spermidine/spermine N1-acetyltransferase
6352 Chemokine (C-C motif) ligand 5
6397 SEC14-like 1 (*S. cerevisiae*)
6400 Sel-1 suppressor of lin-12-like (*C. elegans*)
6633 Small nuclear ribonucleoprotein D2 polypeptide 16.5kDa
6647 Superoxide dismutase 1, soluble (amyotrophic lateral sclerosis 1 (adult))
6726 Signal recognition particle 9kDa
6728 Signal recognition particle 19kDa
6744 Sperm specific antigen 2
6749 Structure specific recognition protein 1
6774 Signal transducer and activator of transcription 3 (acute-phase response factor)
6776 Signal transducer and activator of transcription 5A
6777 Signal transducer and activator of transcription 5B
6790 Serine/threonine kinase 6
6868 ADAM metallopeptidase domain 17 (tumor necrosis factor, alpha, converting enzyme)
6873 TAF2 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 150kDa
6904 Tubulin-specific chaperone d
7024 Transcription factor CP2
7035 Tissue factor pathway inhibitor (lipoprotein-associated coagulation inhibitor)
7045 Transforming growth factor, beta-induced, 68kDa
7088 Transducin-like enhancer of split 1 (E(sp1) homolog, *Drosophila*)
7095 Translocation protein 1
7184 Tumor rejection antigen (gp96) 1
7277 Tubulin, alpha 1 (testis specific)
7290 HIR histone cell cycle regulation defective homolog A (*S. cerevisiae*)
7316 Ubiquitin C
7342 Upstream binding protein 1 (LBP-1a)
7464 Coronin, actin binding protein, 2A
7490 Wilms tumor 1
7574 Zinc finger protein 26 (KOX 20)
7586 Zinc finger with KRAB and SCAN domains 1
7739 Zinc finger protein 185 (LIM domain)
7846 Tubulin, alpha 3
7922 Solute carrier family 39 (zinc transporter), member 7
8027 Signal transducing adaptor molecule (SH3 domain and ITAM motif) 1
8073 Protein tyrosine phosphatase type IVA, member 2
8175 Splicing factor 3a, subunit 2, 66kDa
8237 Ubiquitin specific peptidase 11
8394 Phosphatidylinositol-4-phosphate 5-kinase, type I, alpha
8434 Reversion-inducing-cysteine-rich protein with kazal motifs
8476 CDC42 binding protein kinase alpha (DMPK-like)
8562 Density-regulated protein
8615 Vesicle docking protein p115
8629 Jerky homolog (mouse)
8682 Phosphoprotein enriched in astrocytes 15
8720 Membrane-bound transcription factor peptidase, site 1
8731 RNA (guanine-7-) methyltransferase
8754 ADAM metallopeptidase domain 9 (meltrin gamma)

8864 Period homolog 2 (Drosophila)
8883 Amyloid beta precursor protein binding protein 1
8899 PRP4 pre-mRNA processing factor 4 homolog B (yeast)
8934 RAB7, member RAS oncogene family-like 1
8943 Adaptor-related protein complex 3, delta 1 subunit
9135 Rabaptin, RAB GTPase binding effector protein 1
9144 Synaptogyrin 2
9146 Hepatocyte growth factor-regulated tyrosine kinase substrate
9175 Mitogen-activated protein kinase kinase kinase 13
9191 Death effector domain containing
9202 Zinc finger protein 262
9289 G protein-coupled receptor 56
9334 UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 5
9375 Transmembrane 9 superfamily member 2
9411 Rho GTPase activating protein 29
9416 DEAD (Asp-Glu-Ala-Asp) box polypeptide 23
9459 Rac/Cdc42 guanine nucleotide exchange factor (GEF) 6
9497 Solute carrier family 4, sodium bicarbonate cotransporter, member 7
9527 Golgi SNAP receptor complex member 1
9529 BCL2-associated athanogene 5
9556 Chromosome 14 open reading frame 2
9564 Breast cancer anti-estrogen resistance 1
9601 Protein disulfide isomerase family A, member 4
9688 Nucleoporin 93kDa
9710 KIAA0355
9723 Sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin) 3E
9733 Squamous cell carcinoma antigen recognised by T cells 3
9782 Matrin 3
9798 KIAA0174
9805 Secernin 1
9810 Ring finger protein 40
9813 KIAA0494
9824 Rho GTPase activating protein 11A
10024 Trophinin associated protein (tastin)
10058 ATG9 autophagy related 9 homolog A (S. cerevisiae)
10061 ATP-binding cassette, sub-family F (GCN20), member 2
10079 ATPase, Class II, type 9A
10090 Uronyl-2-sulfotransferase
10096 ARP3 actin-related protein 3 homolog (yeast)
10097 ARP2 actin-related protein 2 homolog (yeast)
10099 Tetraspanin 3
10168 Zinc finger protein 197
10201 Non-metastatic cells 6, protein expressed in (nucleoside-diphosphate kinase)
10299 Membrane-associated ring finger (C3HC4) 6
10376 Tubulin, alpha, ubiquitous
10376 Tubulin alpha 6
10383 Tubulin, beta, 2
10472 Zinc finger protein 238
10512 Sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin) 3C
10574 Chaperonin containing TCP1, subunit 7 (eta)
10598 AHA1, activator of heat shock 90kDa protein ATPase homolog 1 (yeast)
10618 Trans-golgi network protein 2
10657 KH domain containing, RNA binding, signal transduction associated 1
10687 Paraneoplastic antigen MA2
10776 Cyclic AMP phosphoprotein, 19 kD
10795 Zinc finger protein 268
11004 Kinesin family member 2C
11014 KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 2
11176 Bromodomain adjacent to zinc finger domain, 2A
11321 XPA binding protein 1, GTPase
11333 PDGFA associated protein 1
22820 Coatmer protein complex, subunit gamma
22885 Actin binding LIM protein family, member 3

22932 Zona pellucida glycoprotein 3 (sperm receptor)
22974 TPX2, microtubule-associated, homolog (*Xenopus laevis*)
22990 Pecanex homolog (*Drosophila*)
23005 Mitogen activated protein kinase binding protein 1
23020 Activating signal cointegrator 1 complex subunit 3-like 1
23048 Formin binding protein 1
23061 KIAA0676 protein
23095 Kinesin family member 1B
23107 Mitochondrial ribosomal protein S27
23131 KIAA0553 protein
23155 Chloride channel CLIC-like 1
23204 ADP-ribosylation factor-like 6 interacting protein
23215 BAT2 domain containing 1
23245 Astrotactin 2
23272 Retinoblastoma-associated protein 140
23365 Rho guanine nucleotide exchange factor (GEF) 12
23367 La ribonucleoprotein domain family, member 1
23395 Leucyl-tRNA synthetase 2, mitochondrial
23399 Dullard homolog (*Xenopus laevis*)
23463 Isoprenylcysteine carboxyl methyltransferase
23521 Ribosomal protein L13a
23603 Coronin, actin binding protein, 1C
23644 Autoantigen
24137 Kinesin family member 4A
24140 FtsJ homolog 1 (*E. coli*)
25831 HECT domain containing 1
25833 POU domain, class 2, transcription factor 3
25847 Anaphase promoting complex subunit 13
25895 Hepatocellularcarcinoma-associated antigen HCA557a
25932 Chloride intracellular channel 4
25937 WW domain containing transcription regulator 1
25978 Chromatin modifying protein 2B
26057 Ankyrin repeat domain 17
26090 Chromosome 20 open reading frame 22
26091 Hect domain and RLD 4
26782 Ribosomal protein L5
27085 Mdm2, transformed 3T3 cell double minute 2, p53 binding protein (mouse) binding protein, 104kDa
27230 Stress-associated endoplasmic reticulum protein 1
27429 HtrA serine peptidase 2
29117 Bromodomain containing 7
29901 SAC3 domain containing 1
30008 EGF-containing fibulin-like extracellular matrix protein 2
30851 Tax1 (human T-cell leukemia virus type 1) binding protein 3
51012 Chromosome 20 open reading frame 45
51155 Hematological and neurological expressed 1
51164 Dynactin 4 (p62)
51200 Carboxypeptidase A4
51203 Nucleolar and spindle associated protein 1
51232 Cysteine rich transmembrane BMP regulator 1 (chordin-like)
51241 Chromosome 14 open reading frame 112
51284 Toll-like receptor 7
51335 Neugrin, neurite outgrowth associated
51352 Wilms tumor 1
51524 Hypothetical protein HSPC196
51534 Chromosome 6 open reading frame 55
51559 TU12B1-TY protein
51642 Mitochondrial ribosomal protein L48
51663 Zinc finger RNA binding protein
51714 Selenoprotein T
51715 RAB23, member RAS oncogene family
53820 Down syndrome critical region gene 6
54407 Solute carrier family 38, member 2
54443 Anillin, actin binding protein (scraps homolog, *Drosophila*)
54509 Ras homolog gene family, member F (in filopodia)

54623 Paf1, RNA polymerase II associated factor, homolog (S. cerevisiae)
54806 Abelson helper integration site
54995 Hypothetical protein FLJ20604
55041 Pleckstrin homology domain containing, family B (evectins) member 2
55159 Ring finger and WD repeat domain 3
55173 Mitochondrial ribosomal protein S10
55209 Hypothetical protein FLJ10707
55226 N-acetyltransferase-like protein
55244 Hypothetical protein FLJ10847
55248 Chromosome 1 open reading frame 75
55326 1-acylglycerol-3-phosphate O-acyltransferase 5 (lysophosphatidic acid acyltransferase, epsilon)
55629 Proline-rich nuclear receptor coactivator 2
55726 Chromosome 12 open reading frame 11
55728 Nedd4 binding protein 2
55757 UDP-glucose ceramide glucosyltransferase-like 2
55854 Likely ortholog of mouse immediate early response, erythropoietin 4
56006 Hypothetical protein FLJ12886
56180 Motile sperm domain containing 1
56203 Leiomodulin 3 (fetal)
56829 Zinc finger CCCH-type, antiviral 1
57118 Calcium/calmodulin-dependent protein kinase ID
57146 Promethin
57169 KIAA1404 protein
57179 KIAA1191 protein
57187 THO complex 2
57488 Family with sequence similarity 62 (C2 domain containing) member B
57551 TAO kinase 1
57552 Arylacetamide deacetylase-like 1
57583 KIAA1423
57621 Zinc finger and BTB domain containing 2
57666 KIAA1545 protein
58478 E-1 enzyme
64129 Tubulointerstitial nephritis antigen-like 1
64225 ADP-ribosylation factor-like 6 interacting protein 2
64432 Mitochondrial ribosomal protein S25
64682 Plasminogen-like B2
64776 Chromosome 11 open reading frame 1
64802 Nicotinamide nucleotide adenylyltransferase 1
64841 Glucosamine-phosphate N-acetyltransferase 1
64866 CUB domain containing protein 1
64943 Hypothetical protein FLJ12442
65059 Ras association (RalGDS/AF-6) and pleckstrin homology domains 1
65264 Hypothetical protein FLJ13855
79102 Ring finger protein 26
79411 Galactosidase, beta 1-like
79718 Transducin (beta)-like 1X-linked receptor 1
79811 Modulator of estrogen induced transcription
79882 Nuclear protein UKp68
79932 KIAA0319-like
80267 Chromosome 1 open reading frame 22
80344 WD repeat domain 23
80790 C-Maf-inducing protein
81502 Histocompatibility (minor) 13
81533 T-cell immunomodulatory protein
81539 Solute carrier family 38, member 1
81557 Melanoma antigen family D, 4
81788 NUA family, SNF1-like kinase, 2
83463 Px19-like protein
83693 Hydroxysteroid dehydrogenase like 1
83892 Potassium channel tetramerisation domain containing 10
84168 Anthrax toxin receptor 1
84240 Zinc finger, CCHC domain containing 9
84300 Chromosome 6 open reading frame 125

84340 G elongation factor, mitochondrial 2
84365 Hypothetical protein LOC254128
84419 Normal mucosa of esophagus specific 1
84665 Myopalladin
84678 F-box and leucine-rich repeat protein 10
84695 Lysyl oxidase-like 3
84901 Nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 2 interacting protein
84991 RNA binding motif protein 17
89890 Kelch repeat and BTB (POZ) domain containing 6
90133 Keratin 8-like 2
90381 Leucine-rich repeat kinase 1
91010 Formin-like 3
91851 Chordin-like 1
91949 Component of oligomeric golgi complex 7
92070 Hypothetical protein MGC21675
92755 Hypothetical gene LOC92755
93380 Transmembrane protein 32
112487 Chromosome 14 open reading frame 126
113146 Chromosome 14 open reading frame 78
114049 Williams Beuren syndrome chromosome region 22
114826 SET and MYND domain containing 4
119358 Similar to Small nuclear ribonucleoprotein Sm D2 (snRNP core protein D2) (Sm-D2)
120872 Similar to ribosomal protein L7
122809 Suppressor of cytokine signaling 4
123207 Hypothetical protein MGC29937
123263 Mitochondrial methionyl-tRNA formyltransferase
124975 Hypothetical protein FLJ90165
126433 F-box protein 27
128869 CDC91 cell division cycle 91-like 1 (*S. cerevisiae*)
133121 Ectonucleotide pyrophosphatase/phosphodiesterase 6
135138 PARK2 co-regulated
143243 Similar to Eukaryotic translation initiation factor 5A (eIF-5A) (eIF-4D) (Rev-binding factor)
144347 Hypothetical protein LOC144347
146057 Tau tubulin kinase 2
146880 Hypothetical protein MGC40489
147947 Zinc finger protein 542
149224 Similar to 40S ribosomal protein S7 (S8)
149501 Similar to KRT8 protein
150864 Amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 13
151194 CAMP responsive element binding protein 1
151556 G protein-coupled receptor 155
154743 Hypothetical protein FLJ31818
158345 Similar to ribosomal protein L4; 60S ribosomal protein L4; homologue of *Xenopus* ribosomal protein L1
162972 Zinc finger protein 550
163702 Interleukin 28 receptor, alpha (interferon, lambda receptor)
169611 Olfactomedin-like 2A
200576 Phosphatidylinositol-3-phosphate/phosphatidylinositol 5-kinase, type III
200894 ADP-ribosylation factor-like 2-like 1
203068 Tubulin, beta polypeptide
219770 Connexin40.1
222236 N-acyl-phosphatidylethanolamine-hydrolyzing phospholipase D
255252 Hypothetical protein FLJ36812
255919 Hypothetical protein FLJ38101
259266 Asp (abnormal spindle)-like, microcephaly associated (*Drosophila*)
283340 Ribosomal protein L13a
284067 Hypothetical LOC284067
284217 Laminin, alpha 1
284397 Similar to FLJ46363 protein
284611 Hypothetical protein FLJ32833
284656 EPH receptor A10
285053 Similar to ribosomal protein L18a; 60S ribosomal protein L18a
285074 Hypothetical protein LOC285074
285643 Similar to Chromosome-associated kinesin KIF4A (Chromokinesin)

285900 Similar to RPL6 protein
 340318 POM121 membrane glycoprotein (rat)
 344227 Protein expressed in prostate, ovary, testis, and placenta 2
 349075 Hypothetical protein FLJ39963
 387867 Similar to 40S ribosomal protein SA (p40) (34/67 kDa laminin receptor) (Colon carcinoma laminin-binding protein) (NEM/1CHD4) (Multidrug resistance-associated protein MGr1-Ag)
 387907 Similar to bA271B5.1 (similar to ribosomal protein S7)
 388076 Similar to 40S ribosomal protein S8
 388401 Similar to ribosomal protein L7
 388460 Similar to 60S ribosomal protein L6 (TAX-responsive enhancer element binding protein 107) (TAXREB107) (Neoplasm-related protein C140)
 388524 Similar to Laminin receptor 1
 388654 Similar to 40S ribosomal protein SA (p40) (34/67 kDa laminin receptor) (Colon carcinoma laminin-binding protein) (NEM/1CHD4) (Multidrug resistance-associated protein MGr1-Ag)
 388677 Notch homolog 2 (Drosophila)
 388907 Similar to ribosomal protein L5; 60S ribosomal protein L5
 388954 Similar to 40S ribosomal protein SA (p40) (34/67 kDa laminin receptor) (Colon carcinoma laminin-binding protein) (NEM/1CHD4) (Multidrug resistance-associated protein MGr1-Ag)
 388955 PX19 protein pseudogene
 389036 Actin-like protein (ACT) gene
 389305 Similar to 60S ribosomal protein L7
 389347 Hypothetical protein LOC202134
 389672 Similar to 40S ribosomal protein SA (p40) (34/67 kDa laminin receptor) (Colon carcinoma laminin-binding protein) (NEM/1CHD4) (Multidrug resistance-associated protein MGr1-Ag)
 389840 SH3-domain kinase binding protein 1
 389848 Similar to 40S ribosomal protein SA (p40) (34/67 kDa laminin receptor) (Colon carcinoma laminin-binding protein) (NEM/1CHD4) (Multidrug resistance-associated protein MGr1-Ag)
 389901 Similar to ATP-dependent DNA helicase II, 70 kDa subunit (Lupus Ku autoantigen protein p70) (Ku70) (70 kDa subunit of Ku antigen) (Thyroid-lupus autoantigen) (TLAA) (CTC box binding factor 75 kDa subunit) (CTCBF) (CTC75)
 390107 Similar to ribosomal protein S24
 391054 Similar to ribosomal protein L5; 60S ribosomal protein L5
 391462 Similar to protein 40kD
 391598 Similar to 40S ribosomal protein SA (p40) (34/67 kDa laminin receptor) (Colon carcinoma laminin-binding protein) (NEM/1CHD4) (Multidrug resistance-associated protein MGr1-Ag)
 392437 Similar to hypothetical protein
 399923 FLJ42102 protein
 400224 Similar to pleckstrin homology domain protein (5V327)
 400298 Similar to CRK-associated substrate (p130Cas) (Breast cancer anti-estrogen resistance 1 protein)
 400400 Hypothetical gene supported by AK022116
 400569 Similar to HSPC296
 400581 GRB2-related adaptor protein-like
 400590 Hypothetical LOC400590
 400751 Hypothetical gene supported by BC031250
 400966 Plasminogen-like B2
 401263 FLJ41841 protein
 401394 Chromosome 7 open reading frame 19
 401537 Similar to Laminin receptor 1
 401915 Similar to hypothetical protein FLJ32191
 402525 Similar to RPL6 protein
 414157 Chromosome 10 open reading frame 62
 414236 Plasminogen activator, urokinase
 415116 Pim-3 oncogene
 440026 Transmembrane protein 41B
 440118 LOC440118
 440200 FLJ41170 protein
 440313 Hypothetical gene supported by AK127131
 440332 3-phosphoinositide dependent protein kinase-1
 440385 Similar to 40S ribosomal protein SA (p40) (34/67 kDa laminin receptor) (Colon carcinoma laminin-binding protein) (NEM/1CHD4) (Multidrug resistance-associated protein MGr1-Ag)
 440386 Hypothetical gene supported by BC029817

440506 LOC440506
440559 Phosphoinositide-3-kinase, catalytic, delta polypeptide
440587 Similar to 60S ribosomal protein L6 (TAX-responsive enhancer element binding protein 107) (TAXREB107) (Neoplasm-related protein C140)
440595 Similar to eukaryotic translation elongation factor 1 alpha 1; eukaryotic translation elongation factor 1 alpha 1-like 14; CTCL tumor antigen; translation elongation factor 1 alpha 1-like 14; prostate tumor-inducing protein 1; EF1a-like protein; gl...
440915 Actin-like protein
441032 Similar to elongation factor 1 alpha
441191 Similar to hypothetical protein FLJ10307
441253 POM121 membrane glycoprotein (rat)
441447 Similar to 40S ribosomal protein SA (p40) (34/67 kDa laminin receptor) (Colon carcinoma laminin-binding protein) (NEM/1CHD4) (Multidrug resistance-associated protein MGr1-Ag)
441506 Ribosomal protein SA
441632 Similar to ribosomal protein L13a; 60S ribosomal protein L13a; 23 kD highly basic protein
441668 Similar to FKSG30
442225 Similar to KRT8 protein
442344 Similar to ribosomal protein L27
442385 Similar to 60S ribosomal protein L6 (TAX-responsive enhancer element binding protein 107) (TAXREB107) (Neoplasm-related protein C140)
442618 Filamin C, gamma (actin binding protein 280)
445582 Protein expressed in prostate, ovary, testis, and placenta 2
541468 Protein O-linked mannanose beta1,2-N-acetylglucosaminyltransferase
554251 Hypothetical protein LOC554251
574040 Ribosomal protein SA
