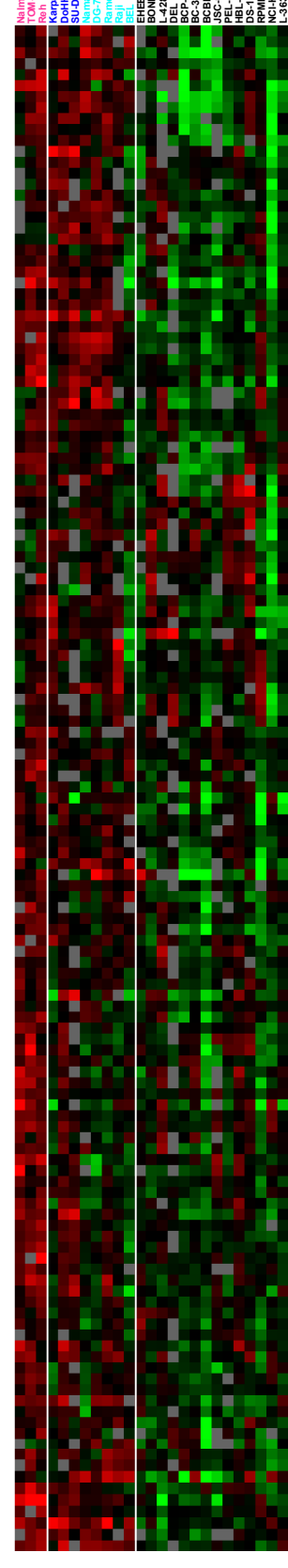
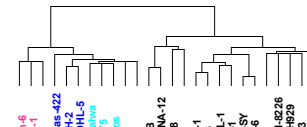


HUGO ID	Name
CCDC3L	Cdc5-related protein (PCDC5RFP)
HSU3209	transformer-2 alpha (tra-2 alpha)
CCDC10	similar to TR.G56023 G56023 HDCC10
NFYB	CAAT-box DNA binding protein subunit B
GIT21	Bruce's tyrosine kinase-associated protein
CC14	stimulator of TAR RNA binding (SR16)
RY1	RY-1 putative nucleic acid binding protein
DVL2	dishevelled 2 (DVL2)
RPL13	60S RIBOSOMAL PROTEIN L13
C14ORF3	Hydroxyacyl-Coenzyme A dehydrogenase, beta subunit
SMS	spermine synthase
SF3A1	splicing factor SF3a120
KNL4	oIP binding protein (ODP-1)
TUBA1	alpha-tubulin
TUBA1	Alpha-tubulin (K00558)
TUBA1	Alpha-tubulin (K00558)
TUBA1	TUBULIN ALPHA-4 CHAIN
FRP8	FRP8 protein
RPA1	Replication protein A 70 kD subunit
TUBB5	TUBULIN BETA-1 CHAIN
HNRPA2B1	Heterogeneous nuclear ribonucleoprotein A2/B1
SNRPF	Sm protein F
CKS2	CDC28 protein kinase 2
XPO1	Small nuclear ribonucleoprotein polypeptide CRM1 protein
ZNF161	DB1
FZD8	similar to TR.G1151252 transmembrane receptor
ODC1	putative oral tumor suppressor protein (doc-1)
CDK2	cdc2-related protein kinase
APL1	amyloid precursor-like protein 1
SNRNP	Small nuclear ribonucleoprotein polypeptide N
SNRNP82	Small nuclear ribonucleoprotein polypeptide B'
PSMA6	PROTEASOME IOTA CHAIN
GALNT1	UDP-GalNAc polypeptide N-acetylglucosaminyltransferase
HURE11B	HURE11 homolog hMure11
SFRS2IP	novel member of serine-arginine domain protein, SRp129
PIK3R1	P13-kinase associated p85
PIK3R1	P13-kinase associated p85
TRIO	TRIO
CHD3	similar to TR.E149079 E149079 MI-2 PROTEIN
ACAT2	T-COMPLEX PROTEIN 1, ALPHA SUBUNIT
ID1	homolog of yeast IPP isomerase
PRKCL2	lipid-activated, protein kinase PRK2
HMGOR	3-hydroxy-3-methylglutaryl-coenzyme A reductase
COXK	coxin K (CFR4)
COXK	coxin K (CFR4)
GABPA	GA-binding protein transcription factor, alpha subunit
YY1	YY1 transcription factor
TCF17	HLK1
CFP8	HPR14
HNRPK	Heterogeneous nuclear ribonucleoprotein K
UGCG	ceramide glucosyltransferase
SLC16A1	Solute carrier family 16, member 3
DKC1	Non-catalytic region of tyrosine kinase
ZNF43	Zinc finger protein 43 (HTF6)
ZNF273	Zinc finger protein 9
OIP5	Opa-interacting protein OIP5
REG1B	regenerating protein beta
ZNF198	ZNF198 zinc finger protein
KIF5B	KINESIN HEAVY CHAIN
EZH2	enhancer of zeste homolog 2 (EZH2)
PPP2R5C	Protein phosphatase 2A, regulatory subunit B' alpha-1
RBBP8	CtBP interacting protein CtBP (CtBP)
KIAA0332	KIAA0332
TOPBP1	KIAA0339 Topoisomerase II binding protein
KIAA0419	KIAA0420
RFC4	Replication factor C, 37-kD subunit
RFC5	replication factor C, 38-kDa subunit
RFC5	replication factor C (activator 1) 5 (36.5kD)
BRCA1	Breast cancer 1, early onset
MCH3	Minichromosome maintenance deficient (S. cerevisiae) 3
KIAA0105	KIAA0105 Wilms' tumor 1-associated protein
M11S1	GPI-anchored protein p137
?	Gu protein p137
SNRPF	Sm protein G
TNFRSF11	TNF-related ligand TRANCE
KPNB2	transportin (TRN)
DDX9	DEAD(H) (Asp-Glu-Ala-Asp/His) box polypeptide 9
?	clone ABQ2BR11 (CAC)(G/TG)n repeat-containing
CSE1L	chromosome segregation gene homolog CAS
SSRP1	High mobility group box
DNASE1L1	MUSCLE-SPECIFIC DNASE II-LIKE PRECURSOR
ADE2H1	MULTIFUNCTIONAL PROTEIN ADE2
RNPS1	RNA-binding protein done ES.1
KIAA0097	KIAA0097
BCL7B	B cell lymphoma protein 7B
SRPK1	serine kinase
CHC1	Chromosome condensation 1
NFYA	Nuclear transcription factor Y, alpha
U2AF1	SPLICING FACTOR U2AF 35 KD SUBUNIT
CHKL1	checkpoint kinase Chk1 (CHK1)
CHEK1	checkpoint kinase Chk1 (CHK1)
CDCC6	similar to TR.G1163108 origin recognition protein
MCM4	CDC21 HOMOLOG
MCM5	CDC46 HOMOLOG
NASP	Nuclear autoantigenic sperm protein (histone-binding)
PPP2CA	Protein phosphatase 2, catalytic subunit, alpha isoform
SERPINE2	Plasminogen activator inhibitor, type II
PCNA	Proliferating cell nuclear antigen
TLOC1	translocation protein-1
HMG1	High-mobility group (nonhistone chromosomal) protein 1
LAP1	STAT1-like
HMG17	non-histone chromosomal protein HMG-17
MGC12250	Prothymosin alpha
FBRN	D105102
SET	SET PROTEIN
SFRS10	putative splice factor transformer2-beta
SFRS7	9G8 splicing factor
FUS	Highly similar to TLS protein
NR4A3	mitogen induced nuclear orphan receptor
SRP46	PRE-MRNA SPLICING FACTOR SF2, P33 SUBUNIT
SFRS3	PRE-MRNA SPLICING FACTOR SRP20
RBMX	Heterogeneous nuclear ribonucleoprotein G
TUBB5	beta-tubulin gene (5-beta) with ten Alu
HMMR	Hyaluronan-mediated motility receptor (RHAMM)
NDUFB2	NADH dehydrogenase (ubiquinone) flavoprotein 2 (24kD)
CDCC2	Cell division cycle 2, G1 to S and G2 to M
SOX3	SOX-3 PROTEIN
MAD2L1	mitotic feedback control protein Mad2 homolog
CONA2	75-kD autoantigen (PM-Scl1)
CA150	putative transcription factor CA150
KIAA0101	KIAA0101
LBR	Lamin B receptor
CCNB1	Cyclin B1
KNSL2	kinesin-related protein
STK15	aurora/PL1-related kinase
CCNB2	cyclin B2
WYHA4	Tyrosine 3-monooxygenase activation protein
MATR3	MATRIN 3
TSN	translin
RFC3	replication factor C, 38-kDa subunit
RFC3	Replication factor C (activator 1) 3 (38kD)
DNAJC3	protein kinase inhibitor p58
TDFP1	E2F-related transcription factor (DP-1)
TDFP1	E2F-related transcription factor (DP-1)
KIAA0094	KIAA0094
TARDP	TAR DNA-binding protein-43
FONDPA	Homolog 1 of Discophila forkhead (rhodomyosarcoma)
FONDPA	Homolog 1 of Discophila forkhead (rhodomyosarcoma)
SSP29	silver-stainable protein SSP29 mRNA



HUGO ID	Name
RAD51	Replication protein A (E coli RecA homolog)
HMG2	High-mobility group (nonhistone chromosomal) protein 2
SPS	selenium donor protein (selD)
CES2	Carboxylesterase 2 (liver)
NOE1	clone 23876 neuronal of factomedin-related ER localized
ZNF22	HKR-11
FKBP5	54 kDa progesterone receptor-associated FKBP54
FKBP5	54 kDa progesterone receptor-associated FKBP54
CUL4A	Hs-cul4A
CUL4A	Hs-cul4A
CLCN6	putative chloride channel
FAL2	fetal Alz-50-reactive clone 1 (FAC1)
C17orf23	General transcription factor I1H, polypeptide 3
TRIP	hTRIP
GM2A	glucose transporter pseudogene
RBBP6	RBBP6
DARS1	ASPARTYL-TRNA SYNTHETASE
DR1	Down-regulator of transcription 1, TBP-b
ZFP161	zinc finger 5 protein
MDM4	similar to SWI602_human O00987 MDM2 protein
SOS1	guanine nucleotide exchange factor (SOS1)
UBES3A	Ubiquitin protein ligase E3A
TIAT1	NUCLEOLYSIN TIA-1
MEF2A	MYOCYTE-SPECIFIC ENHANCER FACTOR 2, MEF2
EIF4A2	Eukaryotic translation initiation factor 4A (eIF-4A) isoform 2
DLG1	homolog of Drosophila discs large protein, isoform 2
FLJ13910	Weakly similar to coded for by C. elegans
KIAA0029	KIAA0029
RBBP4	RETINOBLASTOMA BINDING PROTEIN P48
DDR1	Receptor protein-tyrosine kinase EDDR1
MADH4	homologous deletion target in pancreatic carcinoma (DPC4)
HP1-BP74	Weakly similar to cortactin associated protein
FUS	fusion, derived from t(12;16) malignant liposarcoma
?	protein immuno-reactive with anti-PTH
RPL15	ribosomal protein L10
?	STRESS-ACTIVATED PROTEIN KINASE JNK2
?	STRESS-ACTIVATED PROTEIN KINASE JNK2
NSEP1	dbpB-like protein
SP3	Sp3 transcription factor
HNRPU	Heterogeneous nuclear ribonucleoprotein U
TRIP2	Tripeptidyl peptidase II
NUDT1	8-oxo-7,8-dihydroguanosine triphosphatase
SLC20A1	leukemia virus receptor 1 (GLVR)
SRP9	Signal recognition particle 9 kD protein
KIAA0159	KIAA0159
KIAA1233	KIAA1233 protein
GMPB	similar to gpM86492 glia maturation factor beta
GMPB	Glia maturation factor beta
HSU15582	acidic 82 kDa protein
EST	RNA polymerase II holoenzyme component SRB7
SURB7	INSULIN-DEGRADING ENZYME
IDE	MOP1
HF1A	Mch3 isoform alpha (Mch3)
MAP3K7	TGF-beta activated kinase 1a
GNL3	G protein gamma-10 subunit
GALL1	Galactose-1-phosphate uridylyl transferase
MRPL3	MRL3 mRNA for ribosomal protein L3 homologue
MRPL3	MRL3 mRNA for ribosomal protein L3 homologue
MRPL3	MRL3 mRNA for ribosomal protein L3 homologue
GMP5	guanosine 5'-monophosphate synthase
NUJ153	nuclear pore complex protein hnuj153
GRK3	Glutamate receptor, ionotropic, kainate
MTR	5-methyltetrahydrofolate-homocysteine methyltransferase
MAX	MAX protein
SNRNP	U1 snRNP-specific protein A
SNRNP	U1 small nuclear ribonucleoprotein A
CHAF1B	chromatin assembly factor-I p60 subunit
CHAF1B	proteasomal membrane protein 69 (PMP69)
KIAA0008	KIAA0008
HNK-1ST	HNK-1 sulfotransferase
ESCH10	cyclin-selective ubiquitin carrier protein
SAE1	activation of Sentrin/SUMO protein AOS1
GTF2F2	TRANSCRIPTION INITIATION FACTOR IIF, BETA SUBUNIT
PPP2CA	Protein phosphatase 2, catalytic subunit, alpha isoform
RANBP1	RAN binding protein 1
CD81	CD81 ANTIGEN
CYB5	Cytochrome b-5
DAXX	similar to TR.O15141 O15141 DAXX
KIAA0377	KIAA0377
APEX	APEX nuclease (multifunctional DNA repair enzyme)
KIAA0670	Weakly similar to coded for by C. elegans
PABP2	poly(A) binding protein II (PABP2)
RNPS1	ubiquitin carrier protein (E2-EFP)
CBX1	heterochromatin protein p25
PPGB	Protective protein for beta-galactosidase (galactosialidosis)
KPNB1	importin beta subunit
BCAA	HYPOTHETICAL MYELOID CELL LINE PROTEIN 7
BIRC1	neuron of apoptosis inhibitory protein
SAH	SA mRNA for SA gene product
HSTRSBETA	TAT beta protein
HNRNP	HrRNP F protein
PRKCK	protein kinase C-L (PRKCL)
RBM3	putative RNA binding protein RNPL
NSMAF	FAN protein
POLE	DNA polymerase epsilon, catalytic polypeptide
POLE	DNA POLYMERASE EPSILON, CATALYTIC SUBUNIT
PTB	polyomavirus tract binding protein (hRNP1)
H2AFX	HISTONE H2A.X
CTBP1	CtBP
CTBP1	CtBP
MGC22721	Laminin, beta 2 (laminin 5)
PYCS	Pyrolysine-5-carboxylate synthetase
TNRC11	OPA-containing protein
HCFC1	HCFC1 gene related
TR	asparaginyl beta-hydroxylase
SNRP70	U1 snRNP 70K protein
TRAP150	thyroid hormone receptor-associated protein complex
CLGFP1	RNA-binding protein CLG-SP/hNab50 (NAB50)
ELAVL1	HuR RNA binding protein (HuR)
NAP1L4	nucleosome assembly protein 2
HLALS	class I histone poly(ADP-ribose) polymerase
SBAT1	Specific AT-rich sequence binding protein
RBM10	DXS237E
HNRPA1	Heterogeneous nuclear ribonucleoprotein A1
DDX17	DEAD-box protein P72 (P72)
?	EST unknown origin and sequence
NMT1	GLYCYLPEPTIDE N-TETRADECANOYLTRANSFERASE
HMT1L2	suppressor for yeast mutant
HIP2	huntingtin interacting protein (HIP2)
NCL	NUCLEOLIN
PTMA	Prothymosin alpha
HNRPA0	heterogeneous nuclear ribonucleoprotein A0
SNRNP	TRANSCRIPTION-SENSITIVE PROTEIN IEF SSP
G22P1	Thyroid autoantigen 70kD (Ku antigen)
PNN	desmosome associated protein pinn / nuclear protein SDK3
SFRS5	splicing factor SFR40-1 (SFR40)
EIF1E1	p18 component of aminoacyl-tRNA synthetase complex
CHAF1B	chromatin assembly factor-I p60 subunit
KIAA0410	KIAA0410
NAP1L1	NAP (nucleosome assembly protein) mRNA
NAP1L1	NAP (nucleosome assembly protein) mRNA
MYBL2	V-myb avian myeloblastosis viral oncogene homolog-like 2
TCF12	Transcription factor 12 (HTF4, helix-loop-helix TF 4)
PRDX1	Proliferation-associated gene A
SF3A3	spliceosomal protein (SAP 61)
SMARCB1	Ini1
FLJ20085	KIAA0123
RFC1	replication factor c (activator 1) 1 (145kD)