

Supplementary Table S1. Microarray analysis of genes down-regulated >2-fold (P<0.005) by Brg1 depletion in 501mel cells.

Gene Symbol	Systematic Name	Gene Title	Fold change
SLAMF7	NM_021181	ref Homo sapiens SLAM family member 7 (SLAMF7), mRNA [NM_021181]	34.23
HTN1	NM_002159	ref Homo sapiens histatin 1 (HTN1), mRNA [NM_002159]	23.30
DCT	NM_001922	ref Homo sapiens dopachrome tautomerase (dopachrome delta-isomerase, tyrosine-related protein 2) (DCT), transcript variant 1, mRNA [NM_001922]	22.50
U88896	U88896	gb Human endogenous retrovirus H protease/integrase-derived ORF1, ORF2, and putative envelope protein mRNA, complete cds. [U88896]	20.49
DCT	NM_001922	ref Homo sapiens dopachrome tautomerase (dopachrome delta-isomerase, tyrosine-related protein 2) (DCT), transcript variant 1, mRNA [NM_001922]	19.45
GPC5	NM_004466	ref Homo sapiens glypican 5 (GPC5), mRNA [NM_004466]	19.44
PAEP	NM_002571	ref Homo sapiens progesterone-associated endometrial protein (PAEP), transcript variant 2, mRNA [NM_002571]	18.93
PCSK9	NM_174936	ref Homo sapiens proprotein convertase subtilisin/kexin type 9 (PCSK9), mRNA [NM_174936]	18.43
PPY	NM_002722	ref Homo sapiens pancreatic polypeptide (PPY), mRNA [NM_002722]	17.89
MS4A15	NM_152717	ref Homo sapiens membrane-spanning 4-domains, subfamily A, member 15 (MS4A15), transcript variant 2, mRNA [NM_152717]	17.39
TPD52L1	NM_001003395	ref Homo sapiens tumor protein D52-like 1 (TPD52L1), transcript variant 2, mRNA [NM_001003395]	16.78
TRPM1	NM_002420	ref Homo sapiens transient receptor potential cation channel, subfamily M, member 1 (TRPM1), mRNA [NM_002420]	15.98
SLAMF9	NM_033438	ref Homo sapiens SLAM family member 9 (SLAMF9), mRNA [NM_033438]	15.86
THC2708669	THC2708669	thc Q3IE62_PSEHT (Q3IE62) Dihydroteroaate synthase (DHPS) (Dihydroteroaate pyrophosphorylase) , partial (5%) [THC2708669]	13.99
SLC5A10	NM_152351	ref Homo sapiens solute carrier family 5 (sodium/glucose cotransporter), member 10 (SLC5A10), transcript variant 1, mRNA [NM_152351]	13.48
CEACAM1	NM_001712	ref Homo sapiens carcinoembryonic antigen-related cell adhesion molecule 1 (biliary glycoprotein) (CEACAM1), transcript variant 1, mRNA [NM_001712]	13.14
ROPN1	NM_017578	ref Homo sapiens ropporin, rhophilin associated protein 1 (ROPN1), mRNA [NM_017578]	12.09
TGFB2	NM_001135599	ref Homo sapiens transforming growth factor, beta 2 (TGFB2), transcript variant 1, mRNA [NM_001135599]	12.04
TKTL1	NM_012253	ref Homo sapiens transketolase-like 1 (TKTL1), mRNA [NM_012253]	11.97
LOC100128682	AK128099	gb Homo sapiens cDNA FLJ46220 fis, clone TESTI4013774. [AK128099]	11.43
PRDM9	NM_020227	ref Homo sapiens PR domain containing 9 (PRDM9), mRNA [NM_020227]	11.26
CEACAM1	NM_001024912	ref Homo sapiens carcinoembryonic antigen-related cell adhesion molecule 1 (biliary glycoprotein) (CEACAM1), transcript variant 2, mRNA [NM_001024912]	11.26
FUT3	NM_000149	ref Homo sapiens fucosyltransferase 3 (galactoside 3(4)-L-fucosyltransferase, Lewis blood group) (FUT3), transcript variant 1, mRNA [NM_000149]	11.12
BC007940	BC007940	gb Homo sapiens cDNA clone IMAGE:4131853. **** WARNING: chimeric clone ****. [BC007940]	11.03
CRYAB	NM_001885	ref Homo sapiens crystallin, alpha B (CRYAB), mRNA [NM_001885]	10.80
MLANA	NM_005511	ref Homo sapiens melan-A (MLANA), mRNA [NM_005511]	10.76
PCCA	NM_000282	ref Homo sapiens propionyl Coenzyme A carboxylase, alpha polypeptide (PCCA), nuclear gene encoding mitochondrial protein, transcript variant 1, mRNA [NM_000282]	10.69
LOC646241	BC028204	gb Homo sapiens cDNA clone IMAGE:5201079. [BC028204]	10.41
C1orf170	AK123855	gb Homo sapiens cDNA FLJ41861 fis, clone NTONG2008672. [AK123855]	10.37
CNDP1	NM_032649	ref Homo sapiens carnosine dipeptidase 1 (metallopeptidase M20 family) (CNDP1), mRNA [NM_032649]	10.28
SPINK1	NM_003122	ref Homo sapiens serine peptidase inhibitor, Kazal type 1 (SPINK1), mRNA [NM_003122]	10.19
SLC7A4	NM_004173	ref Homo sapiens solute carrier family 7 (cationic amino acid transporter, y+ system), member 4 (SLC7A4), mRNA [NM_004173]	10.17
GCNT3	ENST00000287857	ens Beta-1,3-galactosyl-O-glycosyl-glycoprotein beta-1,6-N-acetylglucosaminyltransferase 3 (EC 2.4.1.102)(EC 2.4.1.150)(Core 2/core 4 beta-1,6-N-acetylglucosyltransferase 3) (GCNT3), transcript variant 1, mRNA [ENST00000287857]	9.93
ATP6V00A4	NM_020632	ref Homo sapiens ATPase, H+ transporting, lysosomal V0 subunit a4 (ATP6V00A4), transcript variant 1, mRNA [NM_020632]	9.91
C1orf170	AK123855	gb Homo sapiens cDNA FLJ41861 fis, clone NTONG2008672. [AK123855]	9.77
C6orf142	NM_138569	ref Homo sapiens chromosome 6 open reading frame 142 (C6orf142), mRNA [NM_138569]	9.71
S100A1	NM_006271	ref Homo sapiens S100 calcium binding protein A1 (S100A1), mRNA [NM_006271]	9.65
HILS1	NR_024193	ref Homo sapiens histone linker H1 domain, spermatid-specific 1 (HILS1), transcript variant 1, non-coding RNA [NR_024193]	9.62
SPATS1	NM_145026	ref Homo sapiens spermatogenesis associated, serine-rich 1 (SPATS1), mRNA [NM_145026]	9.47
IGF1	NM_000618	ref Homo sapiens insulin-like growth factor 1 (somatomedin C) (IGF1), transcript variant 4, mRNA [NM_000618]	9.41
CYP19A1	NM_031226	ref Homo sapiens cytochrome P450, family 19, subfamily A, polypeptide 1 (CYP19A1), transcript variant 2, mRNA [NM_031226]	9.29
IGF1	NM_000618	ref Homo sapiens insulin-like growth factor 1 (somatomedin C) (IGF1), transcript variant 4, mRNA [NM_000618]	9.23
OSBPL10	NM_017784	ref Homo sapiens oxysterol binding protein-like 10 (OSBPL10), mRNA [NM_017784]	9.19
IGF1	NM_000618	ref Homo sapiens insulin-like growth factor 1 (somatomedin C) (IGF1), transcript variant 4, mRNA [NM_000618]	9.17
RASEF	NM_152573	ref Homo sapiens RAS and EF-hand domain containing (RASEF), mRNA [NM_152573]	8.96
BC014971	BC014971	gb Homo sapiens, Similar to tubulin, beta, 2, clone IMAGE:4873024, mRNA [BC014971]	8.94
CA9	NM_001216	ref Homo sapiens carbonic anhydrase IX (CA9), mRNA [NM_001216]	8.84
SPP1	NM_001040058	ref Homo sapiens secreted phosphoprotein 1 (SPP1), transcript variant 1, mRNA [NM_001040058]	8.54
KLHL6	NM_130446	ref Homo sapiens kelch-like 6 (Drosophila) (KLHL6), mRNA [NM_130446]	8.51
OCA2	NM_000275	ref Homo sapiens oculocutaneous albinism II (OCA2), mRNA [NM_000275]	8.43
SIGLEC15	NM_213602	ref Homo sapiens sialic acid binding Ig-like lectin 15 (SIGLEC15), mRNA [NM_213602]	8.41
IGF1	NM_000618	ref Homo sapiens insulin-like growth factor 1 (somatomedin C) (IGF1), transcript variant 4, mRNA [NM_000618]	8.38
IGF1	NM_000618	ref Homo sapiens insulin-like growth factor 1 (somatomedin C) (IGF1), transcript variant 4, mRNA [NM_000618]	8.35
KLHL6	NM_130446	ref Homo sapiens kelch-like 6 (Drosophila) (KLHL6), mRNA [NM_130446]	8.34
SPP1	NM_001040058	ref Homo sapiens secreted phosphoprotein 1 (SPP1), transcript variant 1, mRNA [NM_001040058]	8.32
THC2664989	THC2664989	thc Q40J89_EHRHC (Q40J89) Cation efflux protein, partial (6%) [THC2733597]	8.32
SPP1	NM_001040058	ref Homo sapiens secreted phosphoprotein 1 (SPP1), transcript variant 1, mRNA [NM_001040058]	8.26
AK056882	AK056882	gb Homo sapiens cDNA FLJ32320 fis, clone PROST2003537. [AK056882]	8.25
IGF1	NM_000618	ref Homo sapiens insulin-like growth factor 1 (somatomedin C) (IGF1), transcript variant 4, mRNA [NM_000618]	8.21
THC2559650	THC2559650	thc ALU5_HUMAN (P39192) Alu subfamily SC sequence contamination warning entry, partial (11%) [THC2559650]	8.15
SPP1	NM_001040058	ref Homo sapiens secreted phosphoprotein 1 (SPP1), transcript variant 1, mRNA [NM_001040058]	8.14
SPP1	NM_001040058	ref Homo sapiens secreted phosphoprotein 1 (SPP1), transcript variant 1, mRNA [NM_001040058]	8.11
NAT8	NM_003960	ref Homo sapiens N-acetyltransferase 8 (GCN5-related, putative) (NAT8), mRNA [NM_003960]	8.08
SPP1	NM_001040058	ref Homo sapiens secreted phosphoprotein 1 (SPP1), transcript variant 1, mRNA [NM_001040058]	8.08
IGF1	NM_000618	ref Homo sapiens insulin-like growth factor 1 (somatomedin C) (IGF1), transcript variant 4, mRNA [NM_000618]	8.04
HTN3	NM_000200	ref Homo sapiens histatin 3 (HTN3), mRNA [NM_000200]	8.03
A_32_P112263	A_32_P112263	Unknown	8.01
ROPN1B	NM_001012337	ref Homo sapiens ropporin, rhophilin associated protein 1B (ROPN1B), mRNA [NM_001012337]	7.97
SPP1	NM_001040058	ref Homo sapiens secreted phosphoprotein 1 (SPP1), transcript variant 1, mRNA [NM_001040058]	7.96
RP4-692D3.1	NM_001080850	ref Homo sapiens hypothetical protein LOC728621 (LOC728621), mRNA [NM_001080850]	7.93
SPP1	NM_001040058	ref Homo sapiens secreted phosphoprotein 1 (SPP1), transcript variant 1, mRNA [NM_001040058]	7.92
SCGB1D1	NM_006552	ref Homo sapiens secretoglobulin, family 1D, member 1 (SCGB1D1), mRNA [NM_006552]	7.89
TM4SF18	NM_138786	ref Homo sapiens transmembrane 4 L six family member 18 (TM4SF18), mRNA [NM_138786]	7.88
SPP1	NM_001040058	ref Homo sapiens secreted phosphoprotein 1 (SPP1), transcript variant 1, mRNA [NM_001040058]	7.85
GML	NM_002066	ref Homo sapiens glycosylphosphatidylinositol anchored molecule like protein (GML), mRNA [NM_002066]	7.83
SPP1	NM_001040058	ref Homo sapiens secreted phosphoprotein 1 (SPP1), transcript variant 1, mRNA [NM_001040058]	7.83
IGF1	NM_000618	ref Homo sapiens insulin-like growth factor 1 (somatomedin C) (IGF1), transcript variant 4, mRNA [NM_000618]	7.83
ZNF585A	BC026081	gb Homo sapiens zinc finger protein 585A, mRNA (cDNA clone IMAGE:4837344). [BC026081]	7.81
DENND2D	NM_024901	ref Homo sapiens DENN/MADD domain containing 2D (DENND2D), mRNA [NM_024901]	7.78
BCAN	NM_021948	ref Homo sapiens brevicand (BCAN), transcript variant 1, mRNA [NM_021948]	7.71
TMPPRSS3	NM_032405	ref Homo sapiens transmembrane protease, serine 3 (TMPPRSS3), transcript variant D, mRNA [NM_032405]	7.64
TSPAN10	NM_031945	ref Homo sapiens tetraspanin 10 (TSPAN10), mRNA [NM_031945]	7.57
DNAJA4	NM_018602	ref Homo sapiens DnaJ (Hsp40) homolog, subfamily A, member 4 (DNAJA4), transcript variant 1, mRNA [NM_018602]	7.52
IGF1	NM_000618	ref Homo sapiens insulin-like growth factor 1 (somatomedin C) (IGF1), transcript variant 4, mRNA [NM_000618]	7.45
ELSPBP1	NM_022142	ref Homo sapiens epididymal sperm binding protein 1 (ELSPBP1), mRNA [NM_022142]	7.45
CLDN14	NM_144492	ref Homo sapiens claudin 14 (CLDN14), transcript variant 1, mRNA [NM_144492]	7.42
C8orf75	BC014230	gb Homo sapiens cDNA clone IMAGE:4544942, partial cds. [BC014230]	7.27
THC2711870	THC2711870	thc O60448_HUMAN (O60448) Neuronal thread protein AD7c-NTP, partial (5%) [THC2711870]	7.26
IGF1	NM_000618	ref Homo sapiens insulin-like growth factor 1 (somatomedin C) (IGF1), transcript variant 4, mRNA [NM_000618]	7.25
SEMA6A	NM_020796	ref Homo sapiens sema domain, transmembrane domain (TM), and cytoplasmic domain, (semaphorin) 6A (SEMA6A), mRNA [NM_020796]	7.14
ENST00000272035	ENST00000272035	ens Tubulin beta-8 chain [Source:UniProtKB/Swiss-Prot;Acc:Q3ZCM7] [ENST00000272035]	7.11
RLBP1	NM_000326	ref Homo sapiens retinaldehyde binding protein 1 (RLBP1), mRNA [NM_000326]	6.99
CRYM	NM_001888	ref Homo sapiens crystallin, mu (CRYM), transcript variant 1, mRNA [NM_001888]	6.88
KCNAB2	NM_003636	ref Homo sapiens potassium voltage-gated channel, shaker-related subfamily, beta member 2 (KCNAB2), transcript variant 1, mRNA [NM_003636]	6.87
CDH7	NM_004361	ref Homo sapiens cadherin 7, type 2 (CDH7), transcript variant 1, mRNA [NM_004361]	6.86
CAMK1G	NM_020439	ref Homo sapiens calcium/calmodulin-dependent protein kinase IG (CAMK1G), mRNA [NM_020439]	6.75
RAB27A	NM_004580	ref Homo sapiens RAB27A, member RAS oncogene family (RAB27A), transcript variant 1, mRNA [NM_004580]	6.72
CHRDL2	NM_015424	ref Homo sapiens chordin-like 2 (CHRDL2), mRNA [NM_015424]	6.71
FGFBP2	NM_031950	ref Homo sapiens fibroblast growth factor binding protein 2 (FGFBP2), mRNA [NM_031950]	6.70
CEACAM1	NM_001024912	ref Homo sapiens carcinoembryonic antigen-related cell adhesion molecule 1 (biliary glycoprotein) (CEACAM1), transcript variant 2, mRNA [NM_001024912]	6.69
CA14	NM_012113	ref Homo sapiens carbonic anhydrase XIV (CA14), mRNA [NM_012113]	6.64
D4S234E	NM_014392	ref Homo sapiens DNA segment on chromosome 4 (unique) 234 expressed sequence (D4S234E), transcript variant 1, mRNA [NM_014392]	6.60
PPY2	NR_002181	ref Homo sapiens pancreatic polypeptide 2 (PPY2), non-coding RNA [NR_002181]	6.57
BFSF2	NM_003571	ref Homo sapiens beaded filament structural protein 2, phakinin (BFSF2), mRNA [NM_003571]	6.57
CAPN3	NM_000070	ref Homo sapiens calpain 3, (p94) (CAPN3), transcript variant 1, mRNA [NM_000070]	6.56
IGF1	NM_000618	ref Homo sapiens insulin-like growth factor 1 (somatomedin C) (IGF1), transcript variant 4, mRNA [NM_000618]	6.55
PLB1	NM_153021	ref Homo sapiens phospholipase B1 (PLB1), mRNA [NM_153021]	6.53
SPACA3	NM_173847	ref Homo sapiens sperm acrosome associated 3 (SPACA3), mRNA [NM_173847]	6.49

C21orf129	AK057397	gb Homo sapiens cDNA FLJ32835 fis, clone TESTI2003255. [AK057397]	6.47
RP13-401N8.2	AL096727	gb Homo sapiens mRNA; cDNA DKFZp434B104 (from clone DKFZp434B104). [AL096727]	6.46
ST6GALNAC2	NM_006456	ref Homo sapiens ST6 (alpha-N-acetylneuraminyl-2,3-beta-galactosyl-1.3)-N-acetylgalactosaminide alpha-2,6-sialyltransferase 2 (ST6GALNAC2), mRNA [NM_006456]	6.42
PLP1	BC002665	ref Homo sapiens proteolipid protein 1, mRNA (cDNA clone MGC:3940 IMAGE:306269), complete cds. [BC002665]	6.39
FGFBP2	NM_031950	ref Homo sapiens fibroblast growth factor binding protein 2 (FGFBP2), mRNA [NM_031950]	6.34
PRDM9	NM_020227	ref Homo sapiens PR domain containing 9 (PRDM9), mRNA [NM_020227]	6.32
PDE4DIP	NM_014644	ref Homo sapiens phosphodiesterase 4D interacting protein (PDE4DIP), transcript variant 1, mRNA [NM_014644]	6.29
BC014938	BC014938	gb Homo sapiens, clone IMAGE:3922198, mRNA. [BC014938]	6.23
C1orf54	NM_024579	ref Homo sapiens chromosome 1 open reading frame 54 (C1orf54), mRNA [NM_024579]	6.15
CARD14	NM_024110	ref Homo sapiens caspase recruitment domain family, member 14 (CARD14), transcript variant 1, mRNA [NM_024110]	6.15
LUZP4	NM_016383	ref Homo sapiens leucine zipper protein 4 (LUZP4), mRNA [NM_016383]	6.12
DEXI	AK055529	gb Homo sapiens cDNA FLJ30967 fis, clone HEART2000309, weakly similar to PTB-ASSOCIATED SPLICING FACTOR. [AK055529]	6.02
DSP	NM_004415	ref Homo sapiens desmoplakin (DSP), transcript variant 1, mRNA [NM_004415]	6.00
SCGB1D2	NM_006551	ref Homo sapiens secretoglobin, family 1D, member 2 (SCGB1D2), mRNA [NM_006551]	5.92
ITGA7	NM_002206	ref Homo sapiens integrin, alpha 7 (ITGA7), mRNA [NM_002206]	5.92
BIRC7	NM_022161	ref Homo sapiens baculoviral IAP repeat-containing 7 (BIRC7), transcript variant 2, mRNA [NM_022161]	5.85
DYNC111	NM_004411	ref Homo sapiens dynein, cytoplasmic 1, intermediate chain 1 (DYNC111), transcript variant 1, mRNA [NM_004411]	5.76
MGP	NM_000900	ref Homo sapiens matrix Gla protein (MGP), mRNA [NM_000900]	5.67
MYLK	NM_053025	ref Homo sapiens myosin light chain kinase (MYLK), transcript variant 1, mRNA [NM_053025]	5.67
MLL110	BC032532	gb Homo sapiens myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 10, mRNA (cDNA clone IMAGE:5526778), with a	5.66
THC2689164	THC2689164	Unknown	5.65
HGB1	NM_000559	ref Homo sapiens hemoglobin, gamma A (HGB1), mRNA [NM_000559]	5.65
SEMA6A	NM_020796	ref Homo sapiens sema domain, transmembrane domain (TM), and cytoplasmic domain, (semaphorin) 6A (SEMA6A), mRNA [NM_020796]	5.63
VGF	NM_003378	ref Homo sapiens VGF nerve growth factor inducible (VGF), mRNA [NM_003378]	5.58
LOC645591	BC012751	gb Homo sapiens cDNA clone IMAGE:3621376, partial cds. [BC012751]	5.56
HAS2	NM_005328	ref Homo sapiens hyaluronan synthase 2 (HAS2), mRNA [NM_005328]	5.52
TRIM63	NM_032588	ref Homo sapiens tripartite motif-containing 63 (TRIM63), mRNA [NM_032588]	5.52
SULT1C2	NM_176825	ref Homo sapiens sulfotransferase family, cytosolic, 1C, member 2 (SULT1C2), transcript variant 2, mRNA [NM_176825]	5.46
LRAT	NM_004744	ref Homo sapiens lecithin retinol acyltransferase (phosphatidylcholine-retinol O-acyltransferase) (LRAT), mRNA [NM_004744]	5.46
BHLHE41	NM_030762	ref Homo sapiens basic helix-loop-helix domain containing, class B, 3 (BHLHE41), mRNA [NM_030762]	5.40
THC2733597	THC2733597	thc Q40J89_EHRCH (Q40J89) Cation efflux protein, partial (6%) [THC2733597]	5.33
THC2701341	THC2701341	thc DQ071571 spermatin (Rattus norvegicus) (exp=-1; wgp=0; cg=0), partial (19%) [THC2701341]	5.28
SEMA6A	NM_020796	ref Homo sapiens sema domain, transmembrane domain (TM), and cytoplasmic domain, (semaphorin) 6A (SEMA6A), mRNA [NM_020796]	5.27
SGCD	NM_000337	ref Homo sapiens sarcoglycan, delta (35kDa dystrophin-associated glycoprotein) (SGCD), transcript variant 1, mRNA [NM_000337]	5.25
hCG_2019139	AK056971	gb Homo sapiens cDNA FLJ32409 fis, clone SKMUM2000468, [AK056971]	5.23
AF339787	AF339787	gb Homo sapiens clone IMAGE:205688, mRNA sequence. [AF339787]	5.18
CBX5	NM_001127322	ref Homo sapiens chromobox homolog 5 (HP1 alpha homolog, Drosophila) (CBX5), transcript variant 1, mRNA [NM_001127322]	5.18
ST3GAL4	NM_006278	ref Homo sapiens ST3 beta-galactoside alpha-2,3-sialyltransferase 4 (ST3GAL4), mRNA [NM_006278]	5.17
BCAN	NM_198427	ref Homo sapiens brevican (BCAN), transcript variant 2, mRNA [NM_198427]	5.13
CTSZ	NM_001336	ref Homo sapiens cathepsin Z (CTSZ), mRNA [NM_001336]	5.12
MITF	NM_198159	ref Homo sapiens microphthalmia-associated transcription factor (MITF), transcript variant 1, mRNA [NM_198159]	5.11
ATOH8	NM_032827	ref Homo sapiens atonal homolog 8 (Drosophila) (ATOH8), mRNA [NM_032827]	5.08
MITF	NM_198159	ref Homo sapiens microphthalmia-associated transcription factor (MITF), transcript variant 1, mRNA [NM_198159]	5.07
GALNT3	NM_004482	ref Homo sapiens UDP-N-acetyl-alpha-D-galactosamine:polyprotein N-acetylgalactosaminyltransferase 3 (GalNAc-T3) (GALNT3), mRNA [NM_004482]	5.01
CDK2	NM_001798	ref Homo sapiens cyclin-dependent kinase 2 (CDK2), transcript variant 1, mRNA [NM_001798]	4.98
TYRP1	NM_000550	ref Homo sapiens tyrosinase-related protein 1 (TYRP1), mRNA [NM_000550]	4.98
LOC286382	AK094356	gb Homo sapiens cDNA FLJ37037 fis, clone BRACE2011611. [AK094356]	4.97
DYNC111	NM_004411	ref Homo sapiens dynein, cytoplasmic 1, intermediate chain 1 (DYNC111), transcript variant 1, mRNA [NM_004411]	4.96
PMP2	NM_002677	ref Homo sapiens peripheral myelin protein 2 (PMP2), mRNA [NM_002677]	4.89
BACE2	NM_012105	ref Homo sapiens beta-site APP-cleaving enzyme 2 (BACE2), transcript variant a, mRNA [NM_012105]	4.87
SOX10	NM_006941	ref Homo sapiens SRY (sex determining region Y)-box 10 (SOX10), mRNA [NM_006941]	4.85
SOX10	NM_006941	ref Homo sapiens SRY (sex determining region Y)-box 10 (SOX10), mRNA [NM_006941]	4.85
CDK2	NM_001798	ref Homo sapiens cyclin-dependent kinase 2 (CDK2), transcript variant 1, mRNA [NM_001798]	4.83
CDK2	NM_001798	ref Homo sapiens cyclin-dependent kinase 2 (CDK2), transcript variant 1, mRNA [NM_001798]	4.82
MYLK	NM_053025	ref Homo sapiens myosin light chain kinase (MYLK), transcript variant 1, mRNA [NM_053025]	4.82
PHF15	NM_015288	ref Homo sapiens PHD finger protein 15 (PHF15), mRNA [NM_015288]	4.81
GPR161	NM_153832	ref Homo sapiens G protein-coupled receptor 161 (GPR161), transcript variant 2, mRNA [NM_153832]	4.81
PHF15	NM_015288	ref Homo sapiens PHD finger protein 15 (PHF15), mRNA [NM_015288]	4.80
C16orf89	NM_152459	ref Homo sapiens chromosome 16 open reading frame 89 (C16orf89), transcript variant 1, mRNA [NM_152459]	4.80
SIRPB1	NM_006065	ref Homo sapiens signal-regulatory protein beta 1 (SIRPB1), transcript variant 1, mRNA [NM_006065]	4.79
BACE2	NM_012105	ref Homo sapiens beta-site APP-cleaving enzyme 2 (BACE2), transcript variant a, mRNA [NM_012105]	4.78
SIRPA	NM_001040022	ref Homo sapiens signal-regulatory protein alpha (SIRPA), transcript variant 1, mRNA [NM_001040022]	4.78
KCNAB1	NM_003471	ref Homo sapiens potassium voltage-gated channel, shaker-related subfamily, beta member 1 (KCNAB1), transcript variant 2, mRNA [NM_003471]	4.78
CDK2	NM_001798	ref Homo sapiens cyclin-dependent kinase 2 (CDK2), transcript variant 1, mRNA [NM_001798]	4.76
PKD1L2	NM_052892	ref Homo sapiens polycystic kidney disease 1-like 2 (PKD1L2), transcript variant 1, mRNA [NM_052892]	4.75
HGB1	NM_000559	ref Homo sapiens hemoglobin, gamma A (HGB1), mRNA [NM_000559]	4.75
CDK2	NM_001798	ref Homo sapiens cyclin-dependent kinase 2 (CDK2), transcript variant 1, mRNA [NM_001798]	4.75
KCNAB2	NM_003636	ref Homo sapiens potassium voltage-gated channel, shaker-related subfamily, beta member 2 (KCNAB2), transcript variant 1, mRNA [NM_003636]	4.72
PPP1CB	NM_002709	ref Homo sapiens protein phosphatase 1, catalytic subunit, beta isoform (PPP1CB), transcript variant 1, mRNA [NM_002709]	4.72
C6orf218	NM_152738	ref Homo sapiens chromosome 6 open reading frame 218 (C6orf218), mRNA [NM_152738]	4.70
ENST00000327299	ENST00000327299	ens Adenylate kinase isoenzyme 4, mitochondrial (EC 2.7.4.3)(Adenylate kinase 3-like)(ATP-AMP transphosphorylase) [Source:UniProtKB/Swiss-Prot;Acc:P271]	4.70
GHR	NM_000163	ref Homo sapiens growth hormone receptor (GHR), mRNA [NM_000163]	4.68
PPARGC1A	NM_013261	ref Homo sapiens peroxisome proliferator-activated receptor gamma, coactivator 1 alpha (PPARGC1A), mRNA [NM_013261]	4.67
HGB1	NM_000559	ref Homo sapiens hemoglobin, gamma A (HGB1), mRNA [NM_000559]	4.67
SLIT1	NM_003061	ref Homo sapiens slit homolog 1 (Drosophila) (SLIT1), mRNA [NM_003061]	4.66
PTCRA	NM_138296	ref Homo sapiens pre T-cell antigen receptor alpha (PTCRA), mRNA [NM_138296]	4.64
MOBKLB2	NM_024761	ref Homo sapiens Mps One Binder kinase activator-like 2B (yeast) (MOBKLB2), mRNA [NM_024761]	4.62
CDK2	NM_001798	ref Homo sapiens cyclin-dependent kinase 2 (CDK2), transcript variant 1, mRNA [NM_001798]	4.61
MLPH	NM_024101	ref Homo sapiens melanophilin (MLPH), transcript variant 1, mRNA [NM_024101]	4.61
GJB1	NM_000166	ref Homo sapiens gap junction protein, beta 1, 32kDa (GJB1), transcript variant 2, mRNA [NM_000166]	4.60
MCAM	NM_006500	ref Homo sapiens melanoma cell adhesion molecule (MCAM), mRNA [NM_006500]	4.59
CDK2	NM_001798	ref Homo sapiens cyclin-dependent kinase 2 (CDK2), transcript variant 1, mRNA [NM_001798]	4.59
LEPREL1	NM_018192	ref Homo sapiens leprecan-like 1 (LEPREL1), transcript variant 1, mRNA [NM_018192]	4.59
MITF	NM_198159	ref Homo sapiens microphthalmia-associated transcription factor (MITF), transcript variant 1, mRNA [NM_198159]	4.58
ENO2	NM_001975	ref Homo sapiens enolase 2 (gamma, neuronal) (ENO2), mRNA [NM_001975]	4.58
DHRS2	NM_182908	ref Homo sapiens dehydrogenase/reductase (SDR family) member 2 (DHRS2), transcript variant 1, mRNA [NM_182908]	4.58
HGB1	NM_000559	ref Homo sapiens hemoglobin, gamma A (HGB1), mRNA [NM_000559]	4.57
CDK2	NM_001798	ref Homo sapiens cyclin-dependent kinase 2 (CDK2), transcript variant 1, mRNA [NM_001798]	4.55
CV800149	CV800149	gb AAGENCOURT_37001201 NIH_MGC_280 Homo sapiens cDNA clone IMAGE:7505458 5', mRNA sequence [CV800149]	4.49
SPRR3	NM_005416	ref Homo sapiens small proline-rich protein 3 (SPRR3), transcript variant 1, mRNA [NM_005416]	4.48
ITK	NM_005546	ref Homo sapiens IL2-inducible T-cell kinase (ITK), mRNA [NM_005546]	4.48
KIAA0746	NM_015187	ref Homo sapiens KIAA0746 protein (KIAA0746), mRNA [NM_015187]	4.48
THC2520542	THC2520542	thc Q9XDH2_MYCTU (Q9XDH2) Proline-rich mucin homolog, partial (3%) [THC2520542]	4.48
ATP10A	NM_024490	ref Homo sapiens ATPase, class V, type 10A (ATP10A), mRNA [NM_024490]	4.46
ST3GAL4	AK021929	gb Homo sapiens cDNA FLJ11867 fis, clone HEMBA1006976, weakly similar to H.sapiens mRNA for Gal-beta(1-3/1-4)GlcNAc alpha-2,3-sialyltransferase. [AK021929]	4.45
HGB1	NM_000559	ref Homo sapiens hemoglobin, gamma A (HGB1), mRNA [NM_000559]	4.44
GJB1	NM_000166	ref Homo sapiens gap junction protein, beta 1, 32kDa (GJB1), transcript variant 2, mRNA [NM_000166]	4.44
MYH10	NM_005964	ref Homo sapiens myosin, heavy chain 10, non-muscle (MYH10), mRNA [NM_005964]	4.43
DUSP23	NM_017823	ref Homo sapiens dual specificity phosphatase 23 (DUSP23), mRNA [NM_017823]	4.43
CDK2	NM_001798	ref Homo sapiens cyclin-dependent kinase 2 (CDK2), transcript variant 1, mRNA [NM_001798]	4.43
PKIA	NM_006823	ref Homo sapiens protein kinase (cAMP-dependent, catalytic) inhibitor alpha (PKIA), transcript variant 6, mRNA [NM_006823]	4.40
RGN	NM_152869	ref Homo sapiens regucalcin (senescence marker protein-30) (RGN), transcript variant 2, mRNA [NM_152869]	4.40
CCL17	NM_002987	ref Homo sapiens chemokine (C-C motif) ligand 17 (CCL17), mRNA [NM_002987]	4.38
OPHN1	NM_002547	ref Homo sapiens oligophrenin 1 (OPHN1), mRNA [NM_002547]	4.38
FAM174B	NM_207446	ref Homo sapiens family with sequence similarity 174, member B (FAM174B), mRNA [NM_207446]	4.37
FSTL5	NM_020116	ref Homo sapiens follistatin-like 5 (FSTL5), transcript variant 1, mRNA [NM_020116]	4.34
MCAM	NM_006500	ref Homo sapiens melanoma cell adhesion molecule (MCAM), mRNA [NM_006500]	4.34
HGB1	NM_000559	ref Homo sapiens hemoglobin, gamma A (HGB1), mRNA [NM_000559]	4.32
DHRS2	NM_182908	ref Homo sapiens dehydrogenase/reductase (SDR family) member 2 (DHRS2), transcript variant 1, mRNA [NM_182908]	4.32
ST6GALNAC1	NM_018414	ref Homo sapiens ST6 (alpha-N-acetylneuraminyl-2,3-beta-galactosyl-1.3)-N-acetylgalactosaminide alpha-2,6-sialyltransferase 1 (ST6GALNAC1), mRNA [NM_018414]	4.29
NAT8B	NM_016347	ref Homo sapiens N-acetyltransferase 8B (GCN5-related, putative, gene/pseudogene) (NAT8B), mRNA [NM_016347]	4.26

PMP2	NM_002677	ref Homo sapiens peripheral myelin protein 2 (PMP2), mRNA [NM_002677]	4,26
HGB1	NM_000559	ref Homo sapiens hemoglobin, gamma A (HGB1), mRNA [NM_000559]	4,25
GAGE3	U19144	gb Human GAGE-3 protein mRNA, complete cds. [U19144]	4,25
LDB3	NM_007078	ref Homo sapiens LIM domain binding 3 (LDB3), transcript variant 1, mRNA [NM_007078]	4,24
CDK2	NM_001798	ref Homo sapiens cyclin-dependent kinase 2 (CDK2), transcript variant 1, mRNA [NM_001798]	4,24
FCRLA	NM_032738	ref Homo sapiens Fc receptor-like A (FCRLA), mRNA [NM_032738]	4,24
BST2	NM_004335	ref Homo sapiens bone marrow stromal cell antigen 2 (BST2), mRNA [NM_004335]	4,22
AP1S2	NM_003916	ref Homo sapiens adaptor-related protein complex 1, sigma 2 subunit (AP1S2), mRNA [NM_003916]	4,22
SILV	NM_006928	ref Homo sapiens silver homolog (mouse) (SILV), mRNA [NM_006928]	4,21
SIRPA	NM_001040022	ref Homo sapiens signal-regulatory protein alpha (SIRPA), transcript variant 1, mRNA [NM_001040022]	4,19
MLPH	NM_001042467	ref Homo sapiens melanophilin (MLPH), transcript variant 2, mRNA [NM_001042467]	4,19
CR749704	CR749704	gb Homo sapiens mRNA: cDNA DKFZp434D1072 (from clone DKFZp434D1072). [CR749704]	4,17
BC063881	BC063881	gb Homo sapiens cDNA clone IMAGE:30390303, with apparent retained intron. [BC063881]	4,14
SLC45A2	NM_016180	ref Homo sapiens solute carrier family 45, member 2 (SLC45A2), transcript variant 1, mRNA [NM_016180]	4,12
HGB1	NM_000559	ref Homo sapiens hemoglobin, gamma A (HGB1), mRNA [NM_000559]	4,11
DMKN	NM_001035516	ref Homo sapiens dermokine (DMKN), transcript variant 1, mRNA [NM_001035516]	4,10
STK32A	NM_145001	ref Homo sapiens serine/threonine kinase 32A (STK32A), transcript variant 2, mRNA [NM_145001]	4,09
FAM167B	NM_032648	ref Homo sapiens family with sequence similarity 167, member B (FAM167B), mRNA [NM_032648]	4,08
AK024680	AK024680	gb Homo sapiens cDNA: FLJ21027 fis, clone CAE07110. [AK024680]	4,05
MOBK12B	NM_024761	ref Homo sapiens MOB1, Mps One Binder kinase activator-like 2B (yeast) (MOBK12B), mRNA [NM_024761]	4,04
URO8	CR601670	gb full-length cDNA clone CS0DL001YD09 of B cells (Ramos cell line) Cot 25-normalized of Homo sapiens (human). [CR601670]	4,04
VEGFB	NM_003377	ref Homo sapiens vascular endothelial growth factor B (VEGFB), mRNA [NM_003377]	4,04
TTC39A	NM_001080494	ref Homo sapiens tetrapeptide repeat domain 39A (TTC39A), mRNA [NM_001080494]	4,03
HGB1	NM_000559	ref Homo sapiens hemoglobin, gamma A (HGB1), mRNA [NM_000559]	4,02
CEACAM3	NM_001815	ref Homo sapiens carcinoembryonic antigen-related cell adhesion molecule 3 (CEACAM3), mRNA [NM_001815]	4,01
HGB1	NM_000559	ref Homo sapiens hemoglobin, gamma A (HGB1), mRNA [NM_000559]	4,00
GPR161	NM_153832	ref Homo sapiens G protein-coupled receptor 161 (GPR161), transcript variant 2, mRNA [NM_153832]	4,00
ITM2A	NM_004867	ref Homo sapiens integral membrane protein 2A (ITM2A), mRNA [NM_004867]	4,00
LRAT	NM_004744	ref Homo sapiens lecithin retinol acyltransferase (phosphatidylcholine--retinol O-acyltransferase) (LRAT), mRNA [NM_004744]	3,99
MLPH	NM_024101	ref Homo sapiens melanophilin (MLPH), transcript variant 1, mRNA [NM_024101]	3,98
FUT5	NM_002034	ref Homo sapiens fucosyltransferase 5 (alpha (1,3) fucosyltransferase) (FUT5), mRNA [NM_002034]	3,97
GPR56	NM_201525	ref Homo sapiens G protein-coupled receptor 56 (GPR56), transcript variant 3, mRNA [NM_201525]	3,96
PPM1H	NM_020700	ref Homo sapiens protein phosphatase 1H (PP2C domain containing) (PPM1H), mRNA [NM_020700]	3,95
HGB1	NM_000559	ref Homo sapiens hemoglobin, gamma A (HGB1), mRNA [NM_000559]	3,94
ME3	NM_001014811	ref Homo sapiens malic enzyme 3, NAD(P)+-dependent, mitochondrial (ME3), nuclear gene encoding mitochondrial protein, transcript variant 2, mRNA [NM_001014811]	3,93
GPR161	NM_153832	ref Homo sapiens G protein-coupled receptor 161 (GPR161), transcript variant 2, mRNA [NM_153832]	3,92
E2F1	NM_005225	ref Homo sapiens E2F transcription factor 1 (E2F1), mRNA [NM_005225]	3,92
ENST00000327299	ENST00000327299	ens Adenylate kinase isoenzyme 4, mitochondrial (EC 2.7.4.3)(Adenylate kinase 3-like)(ATP-AMP transphosphorylase) [Source:UniProtKB/Swiss-Prot;Acc:P271-gb]Sequence 153 from Patent WO0220754. [AX721193]	3,91
AX721193	AX721193	gb Sequence 153 from Patent WO0220754. [AX721193]	3,91
MDGA1	NM_153487	ref Homo sapiens MAM domain containing glycosylphosphatidylinositol anchor 1 (MDGA1), mRNA [NM_153487]	3,91
SMPD1	NM_000543	ref Homo sapiens sphingomyelin phosphodiesterase 1, acid lysosomal (SMPD1), transcript variant 1, mRNA [NM_000543]	3,89
E2F1	NM_005225	ref Homo sapiens E2F transcription factor 1 (E2F1), mRNA [NM_005225]	3,89
ANXA13	NM_001003954	ref Homo sapiens annexin A13 (ANXA13), transcript variant 2, mRNA [NM_001003954]	3,88
B1013473	B1013473	gb RC0-ET0185-220101-021-h02 ET0185 Homo sapiens cDNA, mRNA sequence [B1013473]	3,88
E2F1	NM_005225	ref Homo sapiens E2F transcription factor 1 (E2F1), mRNA [NM_005225]	3,87
BC061638	BC061638	gb Homo sapiens cDNA clone IMAGE:5547707, partial cds. [BC061638]	3,86
E2F1	NM_005225	ref Homo sapiens E2F transcription factor 1 (E2F1), mRNA [NM_005225]	3,86
STXBP6	NM_014178	ref Homo sapiens syntaxin binding protein 6 (amisyn) (STXBP6), mRNA [NM_014178]	3,85
LRGUK	NM_144648	ref Homo sapiens leucine-rich repeats and guanylate kinase domain containing (LRGUK), mRNA [NM_144648]	3,85
GAGE7	NM_021123	ref Homo sapiens antigen 7 (GAGE7), mRNA [NM_021123]	3,84
MORC1	NM_014429	ref Homo sapiens MORC family CW-type zinc finger 1 (MORC1), mRNA [NM_014429]	3,84
PTPRJ	NM_002843	ref Homo sapiens protein tyrosine phosphatase, receptor type, J (PTPRJ), transcript variant 1, mRNA [NM_002843]	3,84
E2F1	NM_005225	ref Homo sapiens E2F transcription factor 1 (E2F1), mRNA [NM_005225]	3,83
FYB	NM_001465	ref Homo sapiens FYN binding protein (FYB-120/130) (FYB), transcript variant 1, mRNA [NM_001465]	3,83
AK090694	AK090694	gb Homo sapiens cDNA FLJ33375 fis, clone BRACE2006137. [AK090694]	3,83
E2F1	NM_005225	ref Homo sapiens E2F transcription factor 1 (E2F1), mRNA [NM_005225]	3,83
CBLN1	NM_004352	ref Homo sapiens cerebellin 1 precursor (CBLN1), mRNA [NM_004352]	3,82
GHR	NM_000163	ref Homo sapiens growth hormone receptor (GHR), mRNA [NM_000163]	3,82
SCARB1	NM_005505	ref Homo sapiens scavenger receptor class B, member 1 (SCARB1), transcript variant 1, mRNA [NM_005505]	3,81
PRDM9	NM_020227	ref Homo sapiens PR domain containing 9 (PRDM9), mRNA [NM_020227]	3,79
HLA-DMB	NM_002118	ref Homo sapiens major histocompatibility complex, class II, DM beta (HLA-DMB), mRNA [NM_002118]	3,79
DHRS3	NM_004753	ref Homo sapiens dehydrogenase/reductase (SDR family) member 3 (DHRS3), mRNA [NM_004753]	3,77
PKD1L2	NM_052892	ref Homo sapiens polycystic kidney disease 1-like 2 (PKD1L2), transcript variant 1, mRNA [NM_052892]	3,77
SNAI2	NM_003068	ref Homo sapiens snail homolog 2 (Drosophila) (SNAI2), mRNA [NM_003068]	3,76
E2F1	NM_005225	ref Homo sapiens E2F transcription factor 1 (E2F1), mRNA [NM_005225]	3,76
E2F1	NM_005225	ref Homo sapiens E2F transcription factor 1 (E2F1), mRNA [NM_005225]	3,76
ITGB8	NM_002214	ref Homo sapiens integrin, beta 8 (ITGB8), mRNA [NM_002214]	3,75
EDEM1	NM_014674	ref Homo sapiens ER degradation enhancer, mannosidase alpha-like 1 (EDEM1), mRNA [NM_014674]	3,75
RGS20	NM_170587	ref Homo sapiens regulator of G-protein signaling 20 (RGS20), transcript variant 1, mRNA [NM_170587]	3,73
CABLES1	NM_136375	ref Homo sapiens Cdk5 and Abl enzyme substrate 1 (CABLES1), transcript variant 1, mRNA [NM_136375]	3,73
IRF4	NM_002460	ref Homo sapiens interferon regulatory factor 4 (IRF4), mRNA [NM_002460]	3,72
E2F1	NM_005225	ref Homo sapiens E2F transcription factor 1 (E2F1), mRNA [NM_005225]	3,71
E2F1	NM_005225	ref Homo sapiens E2F transcription factor 1 (E2F1), mRNA [NM_005225]	3,71
EPHX1	NM_000120	ref Homo sapiens epoxide hydrolase 1, microsomal (xenobiotic) (EPHX1), transcript variant 1, mRNA [NM_000120]	3,71
GPR56	NM_201525	ref Homo sapiens G protein-coupled receptor 56 (GPR56), transcript variant 3, mRNA [NM_201525]	3,69
LYPD1	NM_144586	ref Homo sapiens LY6/PLAUR domain containing 1 (LYPD1), transcript variant 1, mRNA [NM_144586]	3,69
FAM152A	BC020640	gb Homo sapiens family with sequence similarity 152, member A, mRNA (cDNA clone IMAGE:4718788), partial cds. [BC020640]	3,69
KRT23	NM_015515	ref Homo sapiens keratin 23 (histone deacetylase inducible) (KRT23), mRNA [NM_015515]	3,68
PTTG1IP	NM_004339	ref Homo sapiens pituitary tumor-transforming 1 interacting protein (PTTG1IP), mRNA [NM_004339]	3,68
X83127	X83127	gb H. sapiens mRNA for voltage gated potassium channels, beta subunit. [X83127]	3,68
PLXNC1	AB208934	gb Homo sapiens mRNA for plexin C1 variant protein. [AB208934]	3,68
TMPRSS5	NM_030770	ref Homo sapiens transmembrane protease, serine 5 (TMPRSS5), mRNA [NM_030770]	3,68
SMOC2	NM_022138	ref Homo sapiens SPARC related modular calcium binding 2 (SMOC2), mRNA [NM_022138]	3,67
NRP2	NM_201266	ref Homo sapiens neuropilin 2 (NRP2), transcript variant 1, mRNA [NM_201266]	3,67
BG682198	BG682198	gb 60262950F1 NCI_CGAP_Skn4 Homo sapiens cDNA clone IMAGE:4754377 5', mRNA sequence [BG682198]	3,67
SFTPC	NM_003018	ref Homo sapiens surfactant protein C (SFTPC), mRNA [NM_003018]	3,67
C15orf39	NM_015492	ref Homo sapiens chromosome 15 open reading frame 39 (C15orf39), mRNA [NM_015492]	3,66
AFAP1L1	NM_152406	ref Homo sapiens actin filament associated protein 1-like 1 (AFAP1L1), mRNA [NM_152406]	3,66
CDH7	NM_004361	ref Homo sapiens cadherin 7, type 2 (CDH7), transcript variant b, mRNA [NM_004361]	3,65
DENND2A	NM_015689	ref Homo sapiens DENN/MADD domain containing 2A (DENND2A), mRNA [NM_015689]	3,65
S1PR4	NM_003775	ref Homo sapiens sphingosine-1-phosphate receptor 4 (S1PR4), mRNA [NM_003775]	3,65
OR7A5	NM_017506	ref Homo sapiens olfactory receptor, family 7, subfamily A, member 5 (OR7A5), mRNA [NM_017506]	3,64
KEL	NM_000420	ref Homo sapiens Kell blood group, metallo-endopeptidase (KEL), mRNA [NM_000420]	3,64
C9orf93	NM_173550	ref Homo sapiens chromosome 9 open reading frame 93 (C9orf93), mRNA [NM_173550]	3,63
LOC390595	AK023802	gb Homo sapiens cDNA FLJ13740 fis, clone PLACE3000199. [AK023802]	3,61
THC2689504	THC2689504	thc Q5E4L1_VIBF1 (Q5E4L1) Suppressor/enhancer of lin-12, partial (6%) [THC2689504]	3,61
AA778291	AA778291	gb AA778291_z156d07.s1 Soares_pregnant_uterus_NbHPU Homo sapiens cDNA clone IMAGE:505933 3', mRNA sequence [AA778291]	3,60
WHSC1	NM_007331	ref Homo sapiens Wolf-Hirschhorn syndrome candidate 1 (WHSC1), transcript variant 8, mRNA [NM_007331]	3,60
OLFM1	NM_014279	ref Homo sapiens olfactomedin 1 (OLFM1), transcript variant 1, mRNA [NM_014279]	3,59
LGI3	NM_139278	ref Homo sapiens leucine-rich repeat LGI family, member 3 (LGI3), mRNA [NM_139278]	3,58
CARD14	NM_052819	ref Homo sapiens caspase recruitment domain family, member 14 (CARD14), transcript variant 2, mRNA [NM_052819]	3,57
AP1S2	NM_003916	ref Homo sapiens adaptor-related protein complex 1, sigma 2 subunit (AP1S2), mRNA [NM_003916]	3,56
SSU72	AK023110	gb Homo sapiens cDNA FLJ13048 fis, clone NT2RP3001399, weakly similar to SSU72 PROTEIN. [AK023110]	3,54
SCARB1	NM_005505	ref Homo sapiens scavenger receptor class B, member 1 (SCARB1), transcript variant 1, mRNA [NM_005505]	3,53
NAV2	NM_182964	ref Homo sapiens neuron navigator 2 (NAV2), transcript variant 1, mRNA [NM_182964]	3,51
PPARG1A	NM_013261	ref Homo sapiens peroxisome proliferator-activated receptor gamma, coactivator 1 alpha (PPARG1A), mRNA [NM_013261]	3,51
CNIH3	NM_152495	ref Homo sapiens cornichon homolog 3 (Drosophila) (CNIH3), mRNA [NM_152495]	3,50
TYR	NM_000372	ref Homo sapiens tyrosinase (oculocutaneous albinism IA) (TYR), mRNA [NM_000372]	3,49
FSTL4	NM_015082	ref Homo sapiens follistatin-like 4 (FSTL4), mRNA [NM_015082]	3,48
NCALD	NM_001040630	ref Homo sapiens neurocalcin delta (NCALD), transcript variant 7, mRNA [NM_001040630]	3,47
VEGFB	NM_003377	ref Homo sapiens vascular endothelial growth factor B (VEGFB), mRNA [NM_003377]	3,44

AK021785	AK021785	gb Homo sapiens cDNA FLJ11723 fis, clone HEMBA1005314. [AK021785]	3.44
CPB1	NM_001871	ref Homo sapiens carboxypeptidase B1 (tissue) (CPB1), mRNA [NM_001871]	3.43
HSPB2	NM_001541	ref Homo sapiens heat shock 27kDa protein 2 (HSPB2), mRNA [NM_001541]	3.42
NR4A3	NM_173198	ref Homo sapiens nuclear receptor subfamily 4, group A, member 3 (NR4A3), transcript variant 2, mRNA [NM_173198]	3.41
GAS7	NM_201433	ref Homo sapiens growth arrest-specific 7 (GAS7), transcript variant c, mRNA [NM_201433]	3.41
AF086187	AF086187	gb Homo sapiens full length insert cDNA clone ZC30H06. [AF086187]	3.41
IGSF8	NM_052868	ref Homo sapiens immunoglobulin superfamily, member 8 (IGSF8), mRNA [NM_052868]	3.41
DHRS13	NM_144683	ref Homo sapiens dehydrogenase/reductase (SDR family) member 13 (DHRS13), mRNA [NM_144683]	3.39
SEMA7A	NM_003612	ref Homo sapiens semaphorin 7A, GPI membrane anchor (John Milton Hagen blood group) (SEMA7A), mRNA [NM_003612]	3.38
MBOAT1	NM_001080480	ref Homo sapiens membrane bound O-acyltransferase domain containing 1 (MBOAT1), mRNA [NM_001080480]	3.38
SILV	NM_006928	ref Homo sapiens silver homolog (mouse) (SILV), mRNA [NM_006928]	3.37
ATP8A2	NM_016529	ref Homo sapiens ATPase, aminophospholipid transporter-like, class 1, type 8A, member 2 (ATP8A2), mRNA [NM_016529]	3.37
KIAA1598	NM_018330	ref Homo sapiens KIAA1598 (KIAA1598), transcript variant 2, mRNA [NM_018330]	3.37
OSBPL10	NM_017784	ref Homo sapiens oxysterol binding protein-like 10 (OSBPL10), mRNA [NM_017784]	3.37
SLAMF8	NM_020125	ref Homo sapiens SLAM family member 8 (SLAMF8), mRNA [NM_020125]	3.36
ECM1	NM_004425	ref Homo sapiens extracellular matrix protein 1 (ECM1), transcript variant 1, mRNA [NM_004425]	3.35
CFH	NM_01014975	ref Homo sapiens complement factor H (CFH), transcript variant 2, mRNA [NM_01014975]	3.35
NAP5	NM_207363	ref Homo sapiens Nck-associated protein 5 (NAP5), transcript variant 1, mRNA [NM_207363]	3.35
CA12	NM_001218	ref Homo sapiens carbonic anhydrase XII (CA12), transcript variant 1, mRNA [NM_001218]	3.34
FLJ21075	NM_025031	ref Homo sapiens hypothetical protein FLJ21075 (FLJ21075), mRNA [NM_025031]	3.33
C21orf90	NR_026547	ref Homo sapiens chromosome 21 open reading frame 90 (C21orf90), transcript variant 1, non-coding RNA [NR_026547]	3.33
TYR	NM_000372	ref Homo sapiens tyrosinase (oculocutaneous albinism IA) (TYR), mRNA [NM_000372]	3.33
RASSF4	NM_032023	ref Homo sapiens Ras association (RalGDS/AF-6) domain family member 4 (RASSF4), mRNA [NM_032023]	3.32
FBXO2	NM_012168	ref Homo sapiens F-box protein 2 (FBXO2), mRNA [NM_012168]	3.31
GDPD5	NM_030792	ref Homo sapiens glycerophosphodiester phosphodiesterase domain containing 5 (GDPD5), mRNA [NM_030792]	3.31
JRK	NM_003724	ref Homo sapiens jerky homolog (mouse) (JRK), transcript variant 1, mRNA [NM_003724]	3.31
ENST00000327299	ENST00000327299	ens Adenylate kinase isoenzyme 4, mitochondrial (EC 2.7.4.3)(Adenylate kinase 3-like)(ATP-AMP transphosphorylase) [Source:UniProtKB/Swiss-Prot;Acc:P221-7]	3.29
CITED1	NM_004143	ref Homo sapiens Cbp/p300-interacting transactivator, with Glu/Asp-rich carboxy-terminal domain, 1 (CITED1), mRNA [NM_004143]	3.29
GDPD5	NM_030792	ref Homo sapiens glycerophosphodiester phosphodiesterase domain containing 5 (GDPD5), mRNA [NM_030792]	3.28
FIGNL1	NM_001042762	ref Homo sapiens fidgetin-like 1 (FIGNL1), transcript variant 1, mRNA [NM_001042762]	3.28
DYNLT3	NM_006520	ref Homo sapiens dynein, light chain, Tctex-type 3 (DYNLT3), mRNA [NM_006520]	3.28
CKB	NM_001823	ref Homo sapiens creatine kinase, brain (CKB), mRNA [NM_001823]	3.28
AMDHD2	NM_015944	ref Homo sapiens amidohydrolase domain containing 2 (AMDHD2), mRNA [NM_015944]	3.27
TRPM3	NM_001007471	ref Homo sapiens transient receptor potential cation channel, subfamily M, member 3 (TRPM3), transcript variant 9, mRNA [NM_001007471]	3.27
GPR143	NM_000273	ref Homo sapiens G protein-coupled receptor 143 (GPR143), mRNA [NM_000273]	3.27
THC2539492	THC2539492	thc CT091_HUMAN (Q5T1J6) Protein C20orf91, partial (66%) [THC2539492]	3.26
MAGEB6	NM_173523	ref Homo sapiens melanoma antigen family B, 6 (MAGEB6), mRNA [NM_173523]	3.25
ENPP1	NM_006208	ref Homo sapiens ectonucleotide pyrophosphatase/phosphodiesterase 1 (ENPP1), mRNA [NM_006208]	3.25
PMP2	NM_002677	ref Homo sapiens peripheral myelin protein 2 (PMP2), mRNA [NM_002677]	3.25
ATP6V0D2	NM_152565	ref Homo sapiens ATPase, H+ transporting, lysosomal 38kDa, V0 subunit d2 (ATP6V0D2), mRNA [NM_152565]	3.24
CFH	NM_000186	ref Homo sapiens complement factor H (CFH), transcript variant 1, mRNA [NM_000186]	3.24
C1orf133	NR_024337	ref Homo sapiens chromosome 1 open reading frame 133 (C1orf133), non-coding RNA [NR_024337]	3.24
DENN2A	NM_015689	ref Homo sapiens DENN/MADD domain containing 2A (DENN2A), mRNA [NM_015689]	3.23
MLLT10	NM_001095959	ref Homo sapiens myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 10 (MLLT10), transcript variant 2, mRNA [NM_001095959]	3.23
ENST00000327506	ENST00000327506	ens Protein LOC339766 [Source:UniProtKB/Swiss-Prot;Acc:A6NES4] [ENST00000327506]	3.22
BC047326	BC047326	gb Homo sapiens, clone IMAGE:5528960, mRNA. [BC047326]	3.21
MAP7D2	NM_152780	ref Homo sapiens MAP7 domain containing 2 (MAP7D2), mRNA [NM_152780]	3.20
NCRNA00084	U60873	gb Human clone 137308 mRNA, partial cds. [U60873]	3.20
GYPC	NM_002101	ref Homo sapiens glycoporphin C (Gerbich blood group) (GYPC), transcript variant 1, mRNA [NM_002101]	3.19
FAM75A2	NM_001040065	ref Homo sapiens family with sequence similarity 75, member A2 (FAM75A2), mRNA [NM_001040065]	3.19
STAC	NM_003149	ref Homo sapiens SH3 and cysteine rich domain (STAC), mRNA [NM_003149]	3.18
CR620043	CR620043	gb full-length cDNA clone CS0DC001YP21 of Neuroblastoma Cot 25-normalized of Homo sapiens (human). [CR620043]	3.18
SCML4	NM_198081	ref Homo sapiens sex comb on midleg-like 4 (Drosophila) (SCML4), mRNA [NM_198081]	3.18
TNS3	NM_022748	ref Homo sapiens tensin 3 (TNS3), mRNA [NM_022748]	3.18
ANKRD18A	BC131497	gb Homo sapiens cDNA clone IMAGE:40081082. [BC131497]	3.17
PSMB10	NM_002801	ref Homo sapiens proteasome (prosome, macropain) subunit, beta type, 10 (PSMB10), mRNA [NM_002801]	3.17
NBL1	NM_182744	ref Homo sapiens neuroblastoma, suppression of tumorigenicity 1 (NBL1), transcript variant 1, mRNA [NM_182744]	3.17
THC2696414	THC2696414	Unknown	3.16
GINS2	NM_016095	ref Homo sapiens GINS complex subunit 2 (Psf2 homolog) (GINS2), mRNA [NM_016095]	3.16
CTSA	NM_000308	ref Homo sapiens cathepsin A (CTSA), transcript variant 1, mRNA [NM_000308]	3.16
GM2A	NM_000405	ref Homo sapiens GM2 ganglioside activator (GM2A), mRNA [NM_000405]	3.16
CHAF1B	NM_005441	ref Homo sapiens chromatin assembly factor 1, subunit B (p60) (CHAF1B), mRNA [NM_005441]	3.15
AT_ssH_GD_3	AT_ssH_GD_3		3.15
A2M	NM_000014	ref Homo sapiens alpha-2-macroglobulin (A2M), mRNA [NM_000014]	3.14
TPCN2	NM_139075	ref Homo sapiens two pore segment channel 2 (TPCN2), mRNA [NM_139075]	3.13
QDPR	M16447	gb Human dihydropteridine reductase (dHPR) mRNA, complete cds. [M16447]	3.13
CR618615	CR618615	gb full-length cDNA clone CL0BB018ZH05 of Neuroblastoma of Homo sapiens (human). [CR618615]	3.13
THC2707492	THC2707492	Unknown	3.12
hCG_1774568	BC004179	gb Homo sapiens similar to hCG1774568, mRNA (cDNA clone IMAGE:2959703). **** WARNING: chimeric clone ****. [BC004179]	3.11
P2RY2	NM_176072	ref Homo sapiens purinergic receptor P2Y, G-protein coupled, 2 (P2RY2), transcript variant 1, mRNA [NM_176072]	3.10
DTNA	NM_001392	ref Homo sapiens dystrobrevin, alpha (DTNA), transcript variant 7, mRNA [NM_001392]	3.09
BDH2	NM_020139	ref Homo sapiens 3-hydroxybutyrate dehydrogenase, type 2 (BDH2), mRNA [NM_020139]	3.07
CHAF1B	NM_005441	ref Homo sapiens chromatin assembly factor 1, subunit B (p60) (CHAF1B), mRNA [NM_005441]	3.07
CHAF1B	NM_005441	ref Homo sapiens chromatin assembly factor 1, subunit B (p60) (CHAF1B), mRNA [NM_005441]	3.07
NAP5	NM_207481	ref Homo sapiens Nck-associated protein 5 (NAP5), transcript variant 2, mRNA [NM_207481]	3.07
ACP5	NM_001611	ref Homo sapiens acid phosphatase 5, tartrate resistant (ACP5), transcript variant 4, mRNA [NM_001611]	3.06
CHAF1B	NM_005441	ref Homo sapiens chromatin assembly factor 1, subunit B (p60) (CHAF1B), mRNA [NM_005441]	3.06
AV749257	AV749257	gb AV749257 AV749257 NPC Homo sapiens cDNA clone NPCCBTB10 5', mRNA sequence [AV749257]	3.06
SPAG4	NM_003116	ref Homo sapiens sperm associated antigen 4 (SPAG4), mRNA [NM_003116]	3.05
TM4SF19	NM_138461	ref Homo sapiens transmembrane 4 L six family member 19 (TM4SF19), mRNA [NM_138461]	3.04
BAAT	NM_001701	ref Homo sapiens bile acid Coenzyme 4: amino acid N-acyltransferase (glycine N-choloyltransferase) (BAAT), transcript variant 1, mRNA [NM_001701]	3.04
CHAF1B	NM_005441	ref Homo sapiens chromatin assembly factor 1, subunit B (p60) (CHAF1B), mRNA [NM_005441]	3.04
PEL13	NM_145065	ref Homo sapiens pellino homolog 3 (Drosophila) (PEL13), transcript variant 1, mRNA [NM_145065]	3.04
TPK1	NM_022445	ref Homo sapiens thiamin pyrophosphokinase 1 (TPK1), transcript variant 1, mRNA [NM_022445]	3.03
FCGR2A	NM_021642	ref Homo sapiens Fc fragment of IgG, low affinity IIa, receptor (CD32) (FCGR2A), transcript variant 2, mRNA [NM_021642]	3.03
CHAF1B	NM_005441	ref Homo sapiens chromatin assembly factor 1, subunit B (p60) (CHAF1B), mRNA [NM_005441]	3.03
FBLIM1	NM_017556	ref Homo sapiens filamin binding LIM protein 1 (FBLIM1), transcript variant 1, mRNA [NM_017556]	3.02
CHAF1B	NM_005441	ref Homo sapiens chromatin assembly factor 1, subunit B (p60) (CHAF1B), mRNA [NM_005441]	3.02
C10orf59	NM_001031709	ref Homo sapiens chromosome 10 open reading frame 59 (C10orf59), transcript variant 1, mRNA [NM_001031709]	3.02
SPDYA	NM_001008779	ref Homo sapiens speedy homolog A (Xenopus laevis) (SPDYA), transcript variant 2, mRNA [NM_001008779]	3.02
AK055428	AK055428	gb Homo sapiens cDNA FLJ30866 fis, clone FEBRA2004110, highly similar to PHOSPHOLIPASE ADRAB-B PRECURSOR (EC 3.1.-.-). [AK055428]	3.02
P DPR	NM_017990	ref Homo sapiens pyruvate dehydrogenase phosphatase regulatory subunit (P DPR), mRNA [NM_017990]	2.99
LOC388588	NR_024432	ref Homo sapiens hypothetical LOC388588 (LOC388588), non-coding RNA [NR_024432]	2.99
IMMP2L	NM_032549	ref Homo sapiens IMP2 inner mitochondrial membrane peptidase-like (S. cerevisiae) (IMMP2L), nuclear gene encoding mitochondrial protein, mRNA [NM_032549]	2.99
CHAF1B	NM_005441	ref Homo sapiens chromatin assembly factor 1, subunit B (p60) (CHAF1B), mRNA [NM_005441]	2.99
MET	NM_000245	ref Homo sapiens met proto-oncogene (hepatocyte growth factor receptor) (MET), transcript variant 2, mRNA [NM_000245]	2.98
BC008001	BC008001	gb Homo sapiens mRNA similar to hypothetical protein FLJ21463 (cDNA clone IMAGE:3504595). [BC008001]	2.98
FCGR2B	NM_004001	ref Homo sapiens Fc fragment of IgG, low affinity IIb, receptor (CD32) (FCGR2B), transcript variant 1, mRNA [NM_004001]	2.98
CHAF1B	NM_005441	ref Homo sapiens chromatin assembly factor 1, subunit B (p60) (CHAF1B), mRNA [NM_005441]	2.97
MARCH3	NM_178450	ref Homo sapiens membrane-associated ring finger (C3HC4) 3 (MARCH3), mRNA [NM_178450]	2.97
THC2533854	THC2533854	thc Q2NUU5_SODGM (Q2NUU5) Glutamate-aspartate ABC transporter ATP-binding component GIL, partial (7%) [THC2533854]	2.97
LAMP3	NM_014398	ref Homo sapiens lysosomal-associated membrane protein 3 (LAMP3), mRNA [NM_014398]	2.95
NDRG4	NM_022910	ref Homo sapiens NDRG family member 4 (NDRG4), transcript variant 3, mRNA [NM_022910]	2.95
HIST1H4L	NM_003546	ref Homo sapiens histone cluster 1, H4l (HIST1H4L), mRNA [NM_003546]	2.95
ADAM23	NM_003812	ref Homo sapiens ADAM metalloproteinase domain 23 (ADAM23), mRNA [NM_003812]	2.94
LIMCH1	NM_014988	ref Homo sapiens LIM and calponin homology domains 1 (LIMCH1), transcript variant 1, mRNA [NM_014988]	2.94
NAV2	NM_182964	ref Homo sapiens neuron navigator 2 (NAV2), transcript variant 1, mRNA [NM_182964]	2.93
TLR4	NM_138554	ref Homo sapiens toll-like receptor 4 (TLR4), transcript variant 1, mRNA [NM_138554]	2.93
ENST00000372142	ENST00000372142	ens Pro-neuregulin-3, membrane-bound isoform Precursor (Pro-NRG3) [Contains Neuregulin-3(NRG-3)] [Source:UniProtKB/Swiss-Prot;Acc:P56975] [ENST00000372142]	2.92
AB362555	AB362555	ref Homo sapiens HLA-DMB mRNA for MHC class II antigen, partial cds. [AB362555]	2.91
CHAF1B	NM_005441	ref Homo sapiens chromatin assembly factor 1, subunit B (p60) (CHAF1B), mRNA [NM_005441]	2.90

TTYH2	NM_032646	ref Homo sapiens tweety homolog 2 (Drosophila) (TTYH2), transcript variant 1, mRNA [NM_032646]	2,90
TP53TG3	NM_016212	ref Homo sapiens TP53 target 3 (TP53TG3), mRNA [NM_016212]	2,90
HIST1H4C	NM_003542	ref Homo sapiens histone cluster 1, H4c (HIST1H4C), mRNA [NM_003542]	2,89
SNCB	NM_001001502	ref Homo sapiens synuclein, beta (SNCB), transcript variant 1, mRNA [NM_001001502]	2,88
BCL2A1	NM_004049	ref Homo sapiens BCL2-related protein A1 (BCL2A1), transcript variant 1, mRNA [NM_004049]	2,87
C9orf91	NM_153045	ref Homo sapiens chromosome 9 open reading frame 91 (C9orf91), mRNA [NM_153045]	2,86
ESPN	NM_031475	ref Homo sapiens espin (ESPN), mRNA [NM_031475]	2,86
GULP1	NM_016315	ref Homo sapiens GULP, engulfment adaptor PTB domain containing 1 (GULP1), mRNA [NM_016315]	2,86
ZNF778	NM_182531	ref Homo sapiens zinc finger protein 778 (ZNF778), mRNA [NM_182531]	2,86
ECOP	NM_030796	ref Homo sapiens EGFR-coamplified and overexpressed protein (ECOP), mRNA [NM_030796]	2,85
RFX6	NM_173560	ref Homo sapiens regulatory factor X, 6 (RFX6), mRNA [NM_173560]	2,84
DENND2D	AL713773	Unknown	2,83
MYB	NM_005375	ref Homo sapiens v-myb myeloblastosis viral oncogene homolog (avian) (MYB), transcript variant 2, mRNA [NM_005375]	2,82
A_24_P127063	A_24_P127063	Unknown	2,81
CREB3L2	BC063666	gb Homo sapiens cAMP responsive element binding protein 3-like 2, mRNA (cDNA clone IMAGE:4185677), complete cds. [BC063666]	2,79
DQ786230	DQ786230	gb Homo sapiens clone HLS_IMAGE_1706664 mRNA sequence. [DQ786230]	2,77
RASSF4	NM_032023	ref Homo sapiens Ras association (RalGDS/AF-6) domain family member 4 (RASSF4), mRNA [NM_032023]	2,77
GRAP	NM_006613	ref Homo sapiens GRB2-related adaptor protein (GRAP), mRNA [NM_006613]	2,77
FGGY	NM_018291	ref Homo sapiens FGGY carbohydrate kinase domain containing (FGGY), transcript variant 2, mRNA [NM_018291]	2,75
STARD8	NM_014725	ref Homo sapiens STAR-related lipid transfer (START) domain containing 8 (STARD8), transcript variant 2, mRNA [NM_014725]	2,75
SNN	NM_003498	ref Homo sapiens stannin (SNN), mRNA [NM_003498]	2,75
TRPM6	NM_017662	ref Homo sapiens transient receptor potential cation channel, subfamily M, member 6 (TRPM6), mRNA [NM_017662]	2,74
GLB1L3	NM_001080407	ref Homo sapiens galactosidase, beta 1-like 3 (GLB1L3), mRNA [NM_001080407]	2,74
PXMP2	NM_018663	ref Homo sapiens peroxisomal membrane protein 2, 22kDa (PXMP2), mRNA [NM_018663]	2,73
SLC37A2	NM_198277	ref Homo sapiens solute carrier family 37 (glycerol-3-phosphate transporter), member 2 (SLC37A2), mRNA [NM_198277]	2,72
CCR7	NM_001838	ref Homo sapiens chemokine (C-C motif) receptor 7 (CCR7), mRNA [NM_001838]	2,71
A_32_P93792	A_32_P93792	Unknown	2,71
OLFM1	NM_006334	ref Homo sapiens olfactomedin 1 (OLFM1), transcript variant 2, mRNA [NM_006334]	2,70
CACNA1G	NM_018896	ref Homo sapiens calcium channel, voltage-dependent, T type, alpha 1G subunit (CACNA1G), transcript variant 1, mRNA [NM_018896]	2,70
CHCHD7	NM_001011667	ref Homo sapiens coiled-coil-helix-coiled-coil-helix domain containing 7 (CHCHD7), transcript variant 1, mRNA [NM_001011667]	2,70
C5orf47	ENST00000340147	ens Uncharacterized protein C5orf47 [Source:UniProtKB/Swiss-Prot;Acc:Q569G3] [ENST00000340147]	2,70
SLC5A4	NM_014227	ref Homo sapiens solute carrier family 5 (low affinity glucose cotransporter), member 4 (SLC5A4), mRNA [NM_014227]	2,70
TMCC3	NM_020698	ref Homo sapiens transmembrane and coiled-coil domain family 3 (TMCC3), mRNA [NM_020698]	2,70
THC2750781	THC2750781	Unknown	2,69
CTSA	NM_000308	ref Homo sapiens cathepsin A (CTSA), transcript variant 1, mRNA [NM_000308]	2,68
ACN9	NM_020186	ref Homo sapiens ACN9 homolog (S. cerevisiae) (ACN9), mRNA [NM_020186]	2,65
WISP2	NM_003881	ref Homo sapiens WNT1 inducible signaling pathway protein 2 (WISP2), mRNA [NM_003881]	2,65
DHRS13	NM_144683	ref Homo sapiens dehydrogenase/reductase (SDR family) member 13 (DHRS13), mRNA [NM_144683]	2,65
TP53TG3	NM_016212	ref Homo sapiens TP53 target 3 (TP53TG3), mRNA [NM_016212]	2,64
OXNAD1	NM_138381	ref Homo sapiens oxidoreductase NAD-binding domain containing 1 (OXNAD1), mRNA [NM_138381]	2,63
BC015977	BC015977	gb Homo sapiens, clone IMAGE:4042121, mRNA, partial cds. [BC015977]	2,61
MGC16025	BC008026	gb Homo sapiens hypothetical protein MGC16025, mRNA (cDNA clone MGC:16025 IMAGE:3607793), complete cds. [BC008026]	2,61
RAD51L1	NM_133510	ref Homo sapiens RAD51-like 1 (S. cerevisiae) (RAD51L1), transcript variant 2, mRNA [NM_133510]	2,58
RBM33	BC011923	gb Homo sapiens RNA binding motif protein 33, mRNA (cDNA clone IMAGE:4542314), complete cds. [BC011923]	2,52