

		neg	pos		
ARCH1154_RFX_RFX2				Nvec_vc1.1_XM_001623326.3	Calcium activated nucl
				Nvec_vc1.1_XM_001626082.3	
				Nvec_vc1.1_XM_001626458.3	
				Nvec_vc1.1_XM_001634717.3	N-acetyl-D-glucosamine
				Nvec_vc1.1_XM_048721044.1	Kinesin-like protein
				Nvec_vc1.1_XM_032379506.2	SET:PRDM6
ARCH1262_zf_C2H2_ZNF713				Nvec_vc1.1_XM_032381880.2	Epididymis tissue sper
				Nvec_vc1.1_XM_032362392.2	Laminin:like:CNTNAP1/C
ARCH1681_POU1F1_POU3F2_POU3F1_POU3F4				Nvec_vc1.1_XM_001624579.3	Prefoldin subunit 4
				Nvec_vc1.1_XM_001626362.3	
				Nvec_vc1.1_XM_032371836.2	Core-binding factor, b
				Nvec_vc1.1_XM_001636807.3	Cornifelin
				Nvec_vc1.1_XM_001641721.3	
				Nvec_vc1.1_XM_032371336.2	zf-CCCH:ZFP36L1/ZFP36L
ARCH1761_zf_C4_Nuclear_receptors_RARA				Nvec_vc1.1_XM_001631414.3	Chromosome 1 open read
				Nvec_vc1.1_XM_001637798.3	cDNA FLJ53518, highly
				Nvec_vc1.1_XM_032363587.2	RaiBP1-associated Eps
				Nvec_vc1.1_XM_001639832.3	
ARCH1983_HLH_Neurog2				Nvec_vc1.1_XM_001639285.3	KDEL motif-containing
				Nvec_vc1.1_XM_048719472.1	KIAA1068 protein
				Nvec_vc1.1_XM_048727638.1	Mucin-12
				Nvec_vc1.1_XM_048728326.1	
				Nvec_vc1.1_XM_001638035.3	
ARCH2306_zf_C2H2_ZNF641				Nvec_vc1.1_XM_001640341.3	
				Nvec_vc1.1_XM_048732230.1	Putative uncharacteriz
				Nvec_vc1.1_XM_001631799.3	Pkinase:AAK1/BMP2K
				Nvec_vc1.1_XM_048723765.1	
ARCH2633_HLH_SREBF2				Nvec_NVE11610	
				Nvec_vc1.1_XM_001628844.3	Epididymis secretory s
				Nvec_vc1.1_XM_032365481.2	Zinc finger SWIM domai
				Nvec_vc1.1_XM_032376545.2	cDNA FLJ54017, highly
				Nvec_vc1.1_XM_048733321.1	Testis derived transcr
				Nvec_vc1.1_XM_048733365.1	cDNA FLJ58466, highly
ARCH2647				Nvec_vc1.1_XM_001626816.3	GDP-fucose protein O-f
				Nvec_vc1.1_XM_032370093.2	Death domain-containin
				Nvec_vc1.1_XM_001640933.3	cDNA, FLJ79193, highly
				Nvec_vc1.1_XM_001641927.3	WD repeat-containing p
				Nvec_vc1.1_XM_048724761.1	6-phosphogluconate deh
				Nvec_vc1.1_XM_001629132.3	40S ribosomal protein
				Nvec_vc1.1_XM_001636538.3	Vacuolar protein sorti
				Nvec_vc1.1_XM_001638847.3	B9 domain-containing p
				Nvec_vc1.1_XM_001639748.3	Disrupted in renal car
				Nvec_vc1.1_XM_001640352.3	HCG1994130
				Nvec_vc1.1_XM_001640975.3	60S ribosomal protein
				Nvec_vc1.1_XM_032367462.2	60S ribosomal protein
				Nvec_vc1.1_XM_032367735.2	Piwi:PIWIL1/PIWIL3/PIW
				Nvec_vc1.1_XM_048723656.1	Cullin 1
				Nvec_vc1.1_XM_048730672.1	Ankyrin repeat domain-
				Nvec_vc1.1_XM_048731269.1	KH:FUBP1/FUBP3/KHSRP
				Nvec_vc1.1_XM_001629210.3	F-box/LRR-repeat prote
				Nvec_vc1.1_XM_032383104.2	Protein YIPF
				Nvec_vc1.1_XM_048727269.1	28S ribosomal protein
				Nvec_vc1.1_XM_001641062.3	
				Nvec_vc1.1_XM_032371473.2	High affinity cGMP-spe
				Nvec_vc1.1_XM_048727040.1	Glycerophosphodiester
ARCH2655_zf_C2H2_ZNF212					
ARCH2665_zf_C2H2_ZNF785				Nvec_vc1.1_XM_032370047.2	PID:NOS1AP
ARCH2671_zf_C2H2_ZIM2				Nvec_vc1.1_XM_001630052.3	Protein LAP2
				Nvec_vc1.1_XM_001639073.3	Major facilitator supe
				Nvec_vc1.1_XM_032378226.2	Vacuolar protein sorti
				Nvec_vc1.1_XM_032387016.2	
				Nvec_vc1.1_XM_048720203.1	[Protein ADP-ribosylar
				Nvec_vc1.1_XM_032381112.2	SAM:BFAR
				Nvec_vc1.1_XM_032381807.2	PMCA:AC010616/ATP12A/A
				Nvec_vc1.1_XM_032384009.2	Afadin- and alpha-acti
				Nvec_NVE11782	
				Nvec_NVE3036	
ARCH268_EBF1				Nvec_NVE9810	
				Nvec_v1g107040   Copper transport protein ATOX1	
				Nvec_vc1.1_XM_001619828.3	FAD-dependent oxidored
				Nvec_vc1.1_XM_001622638.3	Very-long-chain (3R)-3
				Nvec_vc1.1_XM_001623615.3	
				Nvec_vc1.1_XM_001625350.2	B-cell lymphoma/leukem
				Nvec_vc1.1_XM_001627312.3	
				Nvec_vc1.1_XM_001628389.3	
				Nvec_vc1.1_XM_001628947.3	40S ribosomal protein
				Nvec_vc1.1_XM_001633594.3	zf-C2H2.HG6.0:GLI1/GLI
				Nvec_vc1.1_XM_001638182.3	
				Nvec_vc1.1_XM_001639736.3	cDNA FLJ51907, highly
				Nvec_vc1.1_XM_001640586.3	
				Nvec_vc1.1_XM_032362308.2	Collagen:like:COLEC10/
				Nvec_vc1.1_XM_032363186.2	Signal transducing ada
				Nvec_vc1.1_XM_032371460.2	Sarcosine dehydrogenas
				Nvec_vc1.1_XM_032371613.2	cDNA FLJ76474, highly
				Nvec_vc1.1_XM_032372609.2	Pkinase:OXSR1/STK39
				Nvec_vc1.1_XM_032373490.2	DTW domain-containing
				Nvec_vc1.1_XM_032375518.2	PMCA:ATP2C1/ATP2C2
				Nvec_vc1.1_XM_032378379.2	wnt:WNT11
				Nvec_vc1.1_XM_048720266.1	
				Nvec_vc1.1_XM_048724529.1	Anchor protein
				Nvec_vc1.1_XM_048729504.1	cDNA FLJ61218, highly
				Nvec_vc1.1_XM_048731331.1	cDNA FLJ77988
				Nvec_vc1.1_XM_048734658.1	Solute carrier family
				Nvec_NVE25375   Guanine nucleotide-binding protein	
				Nvec_vc1.1_XM_001631707.3	Epididymis secretory p
				Nvec_vc1.1_XM_001632516.3	Monoamine oxidase A
				Nvec_vc1.1_XM_001635133.3	Fibroblast growth fact
				Nvec_vc1.1_XM_032385176.2	TIR:like:IL1R1/IL1RAP/
				Nvec_vc1.1_XM_048725791.1	Sugar_tr:like:SLC22A1/
				Nvec_vc1.1_XM_001640624.3	N-acetylneuraminate-9-ph
				Nvec_NVE18754   Cell division	cycle 26
				Nvec_vc1.1_XM_032370349.2	SWIRM:like:KDM1A:likec
				Nvec_vc1.1_XM_032384105.2	PDZ:SHANK1/SHANK2/SHAN
				Nvec_vc1.1_XM_048719974.1	Protein asteroid homol
				Nvec_vc1.1_XM_001629587.3	cDNA FLJ53033, highly
				Nvec_vc1.1_XM_001633809.3	Pkinase:TNK1/TNK2
				Nvec_vc1.1_XM_001634654.3	Chromosome 22 open rea
				Nvec_vc1.1_XM_001638819.3	Protein dpy-30 homolog
				Nvec_vc1.1_XM_032383342.2	Protein eva-1 homolog
				Nvec_vc1.1_XM_048722400.1	GPCR-rhodopsin:NA
ARCH333_islike_ERG_FEV_FLI1_Ets_Ets96B_ETV1_ETV4_GABPA				Nvec_vc1.1_XM_001622895.3	
				Nvec_vc1.1_XM_001632169.3	Ras homolog gene famil
				Nvec_vc1.1_XM_001632488.3	Catechol O-methyltrans
				Nvec_vc1.1_XM_001633368.3	E3 ubiquitin-protein I
				Nvec_vc1.1_XM_032361818.2	BTB:ABTB1
				Nvec_vc1.1_XM_032362029.2	Histone:NA
				Nvec_vc1.1_XM_032364850.2	Protein C12orf4
				Nvec_vc1.1_XM_032365233.2	Lethal(2) giant larvae
				Nvec_vc1.1_XM_032370462.2	General transcription
				Nvec_vc1.1_XM_032382055.2	Glyceraldehyde-3-phosp
				Nvec_vc1.1_XM_032384172.2	zf-met.HG20.0:NA
				Nvec_vc1.1_XM_032386449.2	cDNA FLJ16604 fis, clo
				Nvec_vc1.1_XM_032387048.2	
				Nvec_vc1.1_XM_048723054.1	
				Nvec_vc1.1_XM_048724922.1	TBC1 domain family, me
				Nvec_vc1.1_XM_048732565.1	E3 ubiquitin-protein I
				Nvec_vc1.1_XM_048733302.1	HLH.HG3.4:MITF/TFE3/TF
				Nvec_vc1.1_XM_001622588.3	
				Nvec_vc1.1_XM_001633727.3	Protein phosphatase 1H
				Nvec_vc1.1_XM_001637149.3	RAP1A, member of RAS o
				Nvec_vc1.1_XM_001639489.3	Migration-inducing gen
				Nvec_vc1.1_XM_032381270.2	Transcriptional repres
				Nvec_vc1.1_XM_032386835.2	cDNA FLJ20362 fis, clo
				Nvec_vc1.1_XM_048719723.1	cDNA FLJ55674, highly
				Nvec_vc1.1_XM_048729023.1	Pkinase:STK32A/STK32B/
				Nvec_vc1.1_XM_048729913.1	
				Nvec_vc1.1_XM_001627423.3	HMGbox_Sox.HG1.4:BBX/C
				Nvec_vc1.1_XM_032383201.2	AN1-type zinc finger p
				Nvec_vc1.1_XM_048728942.1	MMS19 nucleotide excis
				Nvec_NVE14377   cDNA FLJ60705, highly similar to F	
				Nvec_NVE18637	
				Nvec_NVE21518	
				Nvec_NVE3414	
				Nvec_NVE9713	
				Nvec_v1g127536   Thiosulfate sulfurtransferase/rho	
				Nvec_v1g204395   Protein shisa-4	
				Nvec_v1g240440	
				Nvec_v1g243618	
				Nvec_v1g245805   Putative 60S ribosomal protein L3	
				Nvec_vc1.1_XM_001625275.3	Arf-GAP with coiled-co
				Nvec_vc1.1_XM_001627627.3	
				Nvec_vc1.1_XM_001628384.3	Pkinase:AC006486/GSK3A
				Nvec_vc1.1_XM_001629004.3	cDNA FLJ56853, highly
				Nvec_vc1.1_XM_001629485.3	Cell division cycle 42
				Nvec_vc1.1_XM_001630351.3	RRM:like:ZCRB1:likeclu
				Nvec_vc1.1_XM_001631508.3	YTH:YTHDC1
				Nvec_vc1.1_XM_001632836.3	Replication factor C (
				Nvec_vc1.1_XM_001633942.3	Nucleoporin p54
				Nvec_vc1.1_XM_001635214.3	
				Nvec_vc1.1_XM_001635307.3	NNMT protein
				Nvec_vc1.1_XM_001636541.3	Ras-related protein Ra
				Nvec_vc1.1_XM_001638251.3	COesterase:like:NLGN1/
				Nvec_vc1.1_XM_001638761.3	zf-C2H2.HG13.1:TRERF1/
				Nvec_vc1.1_XM_001639598.3	
				Nvec_vc1.1_XM_001641906.3	Coiled-coil domain-con
				Nvec_vc1.1_XM_032362924.2	APEX nuclease (Apurini
				Nvec_vc1.1_XM_032363814.2	
				Nvec_vc1.1_XM_032364464.2	cDNA FLJ33589 fis, clo
				Nvec_vc1.1_XM_032366066.2	
				Nvec_vc1.1_XM_032370541.2	SMAD_MH1.HG2.1:SMAD4
				Nvec_vc1.1_XM_032375400.2	CTD-binding SR-like pr
				Nvec_vc1.1_XM_032375473.2	Myb.HG7.0:TADA2B
				Nvec_vc1.1_XM_032377962.2	GPCR-rhodopsin:like:GP
				Nvec_vc1.1_XM_032379019.2	zf-CCCH:MBNL1/MBNL2/MB
				Nvec_vc1.1_XM_032380477.2	V-type proton ATPase s
				Nvec_vc1.1_XM_032381227.2	cDNA FLJ50631, highly
				Nvec_vc1.1_XM_032382661.2	Fukutin related protei
				Nvec_vc1.1_XM_048719451.1	
				Nvec_vc1.1_XM_048721748.1	
				Nvec_vc1.1_XM_048724582.1	
				Nvec_vc1.1_XM_048724864.1	Phosphatase and tensin
				Nvec_vc1.1_XM_048725472.1	Elav1
				Nvec_vc1.1_XM_048725680.1	
				Nvec_vc1.1_XM_048726248.1	Centrosomal protein of
				Nvec_vc1.1_XM_048726512.1	Phosphatase and actin
				Nvec_vc1.1_XM_048728255.1	
				Nvec_vc1.1_XM_048729664.1	Tetraspanin
				Nvec_vc1.1_XM_048729671.1	cDNA FLJ55635, highly
				Nvec_vc1.1_XM_001623052.3	Uncharacterized protei
				Nvec_vc1.1_XM_001628819.3	cDNA FLJ51881, highly
				Nvec_vc1.1_XM_001630781.3	
				Nvec_vc1.1_XM_001633221.3	Homer:like:ENAH/EVL/SP
				Nvec_vc1.1_XM_001637226.3	Mannose-P-dolichol uti
				Nvec_vc1.1_XM_001638404.2	Activating signal ctri
				Nvec_vc1.1_XM_001641405.3	
				Nvec_vc1.1_XM_032362411.2	ion-NaKCa:KCNH3/KCNH4/
				Nvec_vc1.1_XM_032363255.2	T-cell immunomodulator
				Nvec_vc1.1_XM_032363896.2	Filamin-A
				Nvec_vc1.1_XM_032380187.2	ATP-binding cassette s
				Nvec_vc1.1_XM_032382958.2	Protein phosphatase 1
				Nvec_vc1.1_XM_032385226.2	Histone deacetylase co