

**% Clear Space
(R1)**

Spearmans Rank Correlation	Estimated P-value	Public Accession Number Most Similar	Description
-0.6814	0.0001	X60822	R.norvegicus mRNA for 5' non-coding region of S-adenosylmethionine synthetase.
0.6519	0.0003	AF014827	R.norvegicus vascular endothelial growth factor D (VEGF-D) mRNA, complete cds.
-0.6371	0.0005	U78517	R.norvegicus cAMP-regulated guanine nucleotide exchange factor II (cAMP-GEFII) mRNA, partial cds.
-0.636	0.0005	AF095585	R.norvegicus LIM-domain protein LMP-1 mRNA, complete cds.
-0.6344	0.0005	X68497	R.norvegicus mRNA for glucokinase regulator.
-0.6185	0.0007	Z22812	R.norvegicus interleukin-1 receptor type 2.
0.6136	0.0008	X59051	R.norvegicus gene for ribosomal protein S29.
-0.6097	0.0009	U10697	R.norvegicus kidney microsomal carboxylesterase mRNA, complete cds.
-0.6086	0.001	Y11433	R.norvegicus mRNA for G-protein linked receptor P2Y4.
-0.6054	0.001	U46118	R.norvegicus cytochrome P450 3A9 mRNA, complete cds.
-0.5955	0.0013	AB029559	R.norvegicus mRNA for BAT1, complete cds.
-0.5889	0.0015	M20406	R.norvegicus cytochrome P450 2B3 (P450 2B subfamily) mRNA, complete cds.
-0.5873	0.0016	X80671	R.norvegicus olp4 mRNA.
-0.5873	0.0016	U94856	R.norvegicus paraoxonase mRNA, partial cds.
-0.5829	0.0017	D00753	R.norvegicus mRNA for contrapsin-like protease inhibitor related protein (CPI-26).
-0.5818	0.0017	AB023634	R.norvegicus mRNA for Ca/calmodulin-dependent protein kinase phosphatase, complete cds.
0.5813	0.0018	X62952	R.norvegicus mRNA for vimentin.
-0.5747	0.0021	X95507	R.norvegicus mRNA for neuropeptide Y-Y1 receptor.
-0.572	0.0022	X69834	R.norvegicus mRNA for serine protease inhibitor 2.4.
0.5698	0.0023	AF022952	R.norvegicus vascular endothelial growth factor B mRNA, partial cds.
-0.5692	0.0023	M62832	R.norvegicus plasminogen mRNA, partial cds.
-0.5665	0.0025	X83231	R.norvegicus mRNA for pre-alpha-inhibitor, heavy chain 3.
-0.5638	0.0026	M84719	R.norvegicus flavin-containing monooxygenase 1 (FMO-1) mRNA, complete cds.
0.5638	0.0026	AF065147	R.norvegicus glycoprotein CD44s mRNA, complete cds.
-0.5594	0.0028	L24388	R.norvegicus galactosyltransferase associated kinase (GTA) mRNA, complete cds.
-0.5594	0.0028	J04187	R.norvegicus cytochrome P450 2A2 protein (CYP2A2) mRNA, complete cds.

0.5577	0.0029	AB028626	R.norvegicus mRNA for R-ras GTPase activating protein, partial cds.
-0.5556	0.0031	AB021970	R.norvegicus mRNA for norepinephrine transporter a (rNETa), complete cds.
-0.5556	0.0031	X98399	R.norvegicus mRNA for urea transporter.
-0.555	0.0031	M21770	R.norvegicus asialoglycoprotein receptor (ASGP) mRNA, segment 2.
-0.5534	0.0032	S49400	R.norvegicus striatum enriched phosphatase=protein-tyrosine-phosphatase [rat, striata, mRNA, 2815 nt].
0.5484	0.0035	X52196	R.norvegicus mRNA for five-lipoxygenase activating protein (FLAP).
0.5473	0.0036	V01227	R.norvegicus mRNA encoding alpha-tubulin.
-0.5468	0.0036	X63545	R.norvegicus mRNA for cytochrome P450IIB12.
-0.5446	0.0038	Y13381	R.norvegicus mRNA for amphiphysin, amph1.
-0.543	0.0039	AF013241	R.norvegicus P2X2-3R subunit isoform (P2X2R) mRNA, partial cds.
0.5419	0.004	M69246	R.norvegicus collagen-binding protein (gp46) mRNA, complete cds.
-0.5408	0.0041	AB009372	R.norvegicus mRNA for Lysophospholipase, complete cds.
-0.5402	0.0042	J05030	R.norvegicus short chain acyl-coenzyme A dehydrogenase (SCAD) mRNA, complete cds.
0.5402	0.0042	X68400	R.norvegicus mRNA for protein kinase C-eta.
0.5369	0.0044	AF201901	R.norvegicus interferon-gamma receptor mRNA, complete cds.
-0.5353	0.0046	X51992	R.norvegicus GABA-A receptor alpha-5 subunit mRNA.
-0.5271	0.0053	U75394	R.norvegicus succinyl-CoA synthetase alpha subunit mRNA, nuclear gene encoding mitochondrial protein, partial cds.
-0.5271	0.0053	Y00752	R.norvegicus mRNA for serine dehydratase (EC 4.3.1.13).
0.5265	0.0054	AF130457	R.norvegicus tyrosine protein kinase pp60-c-src mRNA, complete cds.
-0.526	0.0054	U68168	R.norvegicus L-kynurenine hydrolase mRNA, complete cds.
-0.5211	0.0059	L27084	R.norvegicus fructose-6-phosphate,2-kinase:fructose-2,6-bisphosphatase mRNA, complete cds.
-0.52	0.0061	AF042830	R.norvegicus proto-oncogene tyrosine kinase receptor Ret (c-ret) mRNA, partial cds.
0.5194	0.0061	U86379	R.norvegicus anaphylatoxin C3a receptor mRNA, complete cds.
-0.5178	0.0063	Y18965	R.norvegicus mRNA for complement factor I (CFI).
-0.5172	0.0063	U69279	R.norvegicus eph-related receptor tyrosine kinase ligand (LERK7) mRNA, complete cds.
0.5156	0.0065	X02904	R.norvegicus mRNA for glutathione S-transferase P subunit.
-0.5134	0.0068	X65083	R.norvegicus mRNA for cytosolic epoxide hydrolase.

-0.5134	0.0068	Z34264	R.norvegicus mRNA for potassium channel subunit.
-0.5129	0.0068	AF012534	R.norvegicus intestinal trefoil factor precursor, mRNA, partial cds.
-0.5123	0.0069	AF016191	R.norvegicus potassium channel (erg3) mRNA, complete cds.
-0.5096	0.0073	M38060	R.norvegicus AMPA selective glutamate receptor mRNA, 5' end.
-0.509	0.0074	AF156981	R.norvegicus SNIP-a mRNA, complete cds.
0.509	0.0074	M63282	R.norvegicus leucine zipper protein mRNA, complete cds.
-0.509	0.0074	X06769	R.norvegicus c-fos mRNA.
-0.509	0.0074	X52140	R.norvegicus mRNA for integrin alpha-1.
-0.5085	0.0075	AF038388	R.norvegicus actin-filament binding protein Frabin mRNA, complete cds.
-0.5068	0.0076	AF008197	R.norvegicus syncollin mRNA, complete cds.
0.5047	0.008	AF046886	R.norvegicus Axl receptor tyrosine kinase mRNA, partial cds.
-0.5047	0.008	AF049344	R.norvegicus UDP-GalNAc:polypeptide N-acetylgalactosaminyltransferase T5 mRNA, complete cds.
-0.503	0.0082	AB043892	R.norvegicus rKChIP3 mRNA for A-type potassium channel modulating protein 3, complete cds.
0.5025	0.0082	M55636	R.norvegicus heat-stable enterotoxin receptor/guanylyl cyclase (GC-C) mRNA, complete cds.
-0.4997	0.0087	AF016387	R.norvegicus retinoid X receptor gamma (RXRgamma) mRNA, partial cds.
0.4997	0.0087	X73371	R.norvegicus mRNA for Fc gamma receptor.
-0.4959	0.0093	D13061	R.norvegicus mRNA for adenylate kinase 2, complete cds.
-0.4937	0.0097	AB001089	R.norvegicus mRNA for adenosine A1-receptor, complete cds.
-0.4932	0.0098	U29174	R.norvegicus paired-like homeodomain transcription factor (DRG11) mRNA, complete cds.
-0.4932	0.0098	M26896	R.norvegicus guanylate cyclase, complete cds.
-0.4932	0.0098	X95096	R.norvegicus mRNA for macrophage stimulating protein.