

JUNE, 2005 Gene-Related Patent Applications Posted

ANIMAL HUSBANDRY				
Appl Number	Title	Assignee	Date Issued	Country
20050132970	Probes for myctophid fish and a method for developing the same	Council of Scientific & Industrial Research	23-Jun-05	United States

CHEMICAL APPARATUS AND PROCESS				
Appl Number	Title	Assignee	Date Issued	Country
20050132970	Microfluidic devices and methods of using same	Fluidigm Corporation	16-Jun-05	United States

CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY				
Appl Number	Title	Assignee	Date Issued	Country
20050130139	Method f amplifying dna chip signals	Usui, Mitsugu	16-Jun-05	Japan
20050118591	Diagnosis kit, dna chip, and methods for diagnosing or supervising the treatment of testicular cancer	ADNAGEN AG	2-Jun-05	Germany
20050118627	Computer software products for gene expression analysis using linear programming	Affymetrix, INC.	2-Jun-05	United States
20050123962	Regulated nucleic acids in pathogenesis of alzheimer's disease	AGY Therapeutics, Inc.	9-Jun-05	United States
20050136443	Nucleic acid amplification method	AISIN SEIKI KABUSHIKI KAISHA	23-Jun-05	Japan
20050142548	Allelic variants of grp50	AKZO NOBEL PHARMA	30-Jun-05	United States
20050118600	Method for selecting drug sensitivity-determining factors and method for predicting drug sensitivity using the selected factors	Aoki, Yuko	2-Jun-05	United States
20050130268	Method of suppressing differentiation by administering a human serrate-1 polypeptide	ASAHI KASEI KABUSHIKI KAISHA	16-Jun-05	Japan
20050130274	Method of suppressing			

20050142603	Akt nucleic acids, polypeptides, and uses thereof	Aventis Pharmaceuticals Inc.	30-Jun-05	United States
20050130138	Immune-related proteins and the regulation of the same	Bayer HealthCare AG	16-Jun-05	Germany
20050123919	Single nucleotide polymorphisms predicting adverse drug reactions and medication efficacy	Bayer Healthcare AG	9-Jun-05	Germany
20050123896	Screening system for modulators of her2 mediated transcription and her2 modulators identified thereby	Benz, Christopher C	9-Jun-05	United States
20050142648	Modified yeast consuming L-arabinose	Boles, Eckhard	30-Jun-05	Germany
20050118700	Immortalized avian cell lines	Bouquet, Jean-Francois	2-Jun-05	France
20050118588	Polynucleotide and protein involved in synaptogenesis variants thereof and their therapeutic and diagnostic uses	Bourgeron, Thomas	2-Jun-05	France
20050123923	Human obesity susceptibility gene and uses thereof	Brooks, Peter	9-Jun-05	France
20050136430	Inhibitor nucleic acids	California Institute of Technology	23-Jun-05	United States
20050142566	Sperm-specific cation channel, catSper2, and uses therefor	Children's Medical Center Corporation	30-Jun-05	United States
20050123938	Method for the detection of osteoarthritis related gene transcripts in blood	ChondroGene Limited	9-Jun-05	Canada
20050123920	Jade nucleic acids, proteins and uses thereof	Cohen, Herbert Tod	9-Jun-05	United States
20050130150	Method for detecting growth hormone variations in humans, the variations and their uses	Cooper, David Neil	16-Jun-05	United Kingdom
20050130147	Methods of preparing a targeting vector and uses thereof	Cpoyrat Pty. Ltd.	16-Jun-05	Australia
20050136407	Genetic polymorphisms in the prostate-specific antigen gene promoter	Cramer, Scott D	23-Jun-05	United States
20050118579	Chemical compounds	Cresswell, Carl John	2-Jun-05	United Kingdom
20050126222	Oligodeoxynucleotide (ODN)			

20050130277	Nucleotide sequences coding for the pknB gene	DEGUSSA AG	16-Jun-05	Germany
20050124047	Process for the preparation of l-amino acids using strains of the enterobacteriaceae family which contain an attenuated acek gene	DEGUSSA AG	9-Jun-05	Germany
20050130264	Nucleotide sequences which code for the rpoB gene	DEGUSSA AG	16-Jun-05	Germany
20050118581	Novel brain expressed gene and protein associated with bipolar disorder	Del-Favero, Jurgen, Peter, Lode	2-Jun-05	Belgium
20050130280	Fructose-bisphosphate aldolase regulatory sequences for gene expression in oleaginous yeast	E I DU PONT DE NEMOURS AND COMPANY	16-Jun-05	United States
20050136447	Rapid subcloning using site-specific recombination	Elledge, Stephen J.	23-Jun-05	United States
20050123927	In vitro processes for producing multiple copies of primer sequence-free specific nucleic acid	Enzo Diagnostics, Inc.	9-Jun-05	United States
20050123926	In vitro process for producing multiple nucleic acid copies	Enzo Diagnostics, Inc.,	9-Jun-05	United States
20050118569	Genetic engineering of streptavidin-binding peptide tagged single-chain variable fragment antibody to venezuelan equine encephalitis virus	Fulton, R. Elaine	2-Jun-05	Canada
20050142638	Proteases from gram-positive organisms	Genencor International, Inc.	30-Jun-05	United States
20050142562	High throughput generation and screening of fully human antibody repertoire in yeast	Genetastix Corporation	30-Jun-05	United States
20050142617	High bone mass gene of 11q13.3	Genome Therapeutics Corporation	30-Jun-05	United States
20050130219	Method of identifying a gene product	GenVec, Inc	16-Jun-05	United States
20050130265	Aiolos, Helios, Daedalos and Ikaros: genes, polypeptides, regulatory elements and uses			

20050136433	Methods and compositions for detecting dihydropyrimidine dehydrogenase splicing mutations	Gonzalez, Frank J	23-Jun-05	United States
20050124054	Novel proteins and methods for producing the proteins	Goto, Masaaki	9-Jun-05	Japan
20050142657	Expression vector for the production of annexin v	Grein, Swen	30-Jun-05	Germany
20050142552	Susceptibility locus for schizophrenia	Gurling, Hugh Malcolm Douglas	30-Jun-05	United Kingdom
20050130298	HEK293 cell line for activity studies and HTS system of alpha1G T-type Ca2+ channel	Han, Ye Sun	16-Jun-05	Korea
20050136426	Bacterial phytochelatin synthetase	Howard, Michael	23-Jun-05	United States
20050130118	Methods for identifying inhibitors of chlorophyll synthase	Icoria, Inc.	16-Jun-05	United States
20050130123	Methods of examining (-) strand rna virus vectors having lowered ability to form grains and method of constructing the same	Inoue, Makoto	16-Jun-05	Japan
20050142556	Molecular lymphatic mapping of sentinel lymph nodes	John Wayne Cancer Institute	30-Jun-05	United States
20050136435	Nucleic acids and corresponding proteins entitled 58P1D12 useful in treatment and detection of cancer	Kanner, Steven B	23-Jun-05	United States
20050118568	Method for detecting human papillomavirus mrna	Karlsen, Frank	2-Jun-05	Norway
20050123914	Method of isolating cells and uses thereof	Katz, Mandy	9-Jun-05	Australia
20050124056	Novel oxidase	Kawakami, Masakatsu	9-Jun-05	Japan
20050136539	Reversible immortalization of human renal proximal tubular epithelial cells	Kowolik, Claudia M	23-Jun-05	United States
20050118648	Methods and combinations for gene targeting by homologous recombination	Li, Limin	2-Jun-05	United States
20050118602	Gene profiling of single or multiple cells	Li, Min-Min	2-Jun-05	United States

20050142560	Method for identifying and managing livestock by genotype	Marquess, Foley Leigh-Shaw	30-Jun-05	United States
20050118590	Novel gene cluster of pederin biosynthesis genes	MAX-PLANK-GESELLSCHAFT ZUR	2-Jun-05	Germany
20050118601	Enhancer sequence of the 5-aminolevulinic acid synthase gene	Meyer, Urs	2-Jun-05	Switzerland
20050118608	14815, a human kinase family member and uses therefor	Millennium Pharmaceuticals, Inc.	2-Jun-05	United States
20050118577	Method of gene amplification	Mishima, Kenji	2-Jun-05	Japan
20050123969	DAP-kinase and HOXA9, two human genes associated with genesis, progression, and aggressiveness of non-small cell lung cancer	Moon, Chulso	9-Jun-05	United States
20050142594	DAP-kinase and HOXA9, two human genes associated with genesis, progression, and aggressiveness of non-small cell lung cancer	Moon, Chulso;	30-Jun-05	United States
20050130129	Targeting gene transfer vectors to certain cell types by pseudotyping with viral glycoprotein	Nabel, Gary J	16-Jun-05	United States
20050136403	Molecular characterists of non-small cell lung cancer	Nacht, Mariana	23-Jun-05	United States
20050130174	Label-free gene expression profiling with universal nanoparticle probes in microarray assay format	Nanosphere, Inc.	16-Jun-05	United States
20050136518	Method for L-threonine production	Noh, Kap-Soo	23-Jun-05	Korea
20050118699	Packaging complementation cell-line for sv-40 vectors	Oppenheim, Ariella	2-Jun-05	Israel
20050130165	Polymorphism of soati useful for identifying risk of developing alzheimer's disease	Papasotiropoulos, Andreas	16-Jun-05	Switzerland
20050130189	Compositions and methods for treating and diagnosing irritable bowel syndrome	Pasricha, Pankaj	16-Jun-05	United States
20050142592	Prostate cancer-related compositions, methods, and kits based on DNA macroarray proteomics platforms	Philadelphia Health and Education Corporation	30-Jun-05	United States
20050142659	Purified populations of stem cells	Rafii, Shahin	30-Jun-05	United States

20050136440	Method for identifying animals for milk production qualities by analysing the polymorphism of the Pit-1 and kappa-casein genes	Renaville, Robert	23-Jun-05	Belgium
20050130127	Coronavirus-like particles comprising functionally deleted genomes	Rottier, Petrus Josephus Marie	16-Jun-05	Netherlands
20050130267	Modulation of gene expression using localization domains	Sangamo BioSciences, Inc.	16-Jun-05	United States
20050123901	Method and device for the rapid clinical diagnosis of hepatitis C virus (HCV) infection in biological samples	Sharma, Vijay	9-Jun-05	United States
20050142599	Robust genotyping method using DNA chip having discriminating probe and amplicon probe immobilized thereon and DNA chip used therein	Shim, Hyeong-sop	30-Jun-05	Korea
20050130187	Method for identifying relevant groups of genes using gene expression profiles	Shin, Mi Young	16-Jun-05	Korea
20050142573	Gene segregation and biological sample classification methods	Sidney Kimmel Cancer Center	30-Jun-05	United States
20050130212	Method, computer program having program code means and computer program product for analyzing a regulatory genetic network of a cell	Siemens Aktiengesellschaft	16-Jun-05	Germany
20050130181	RNA interference mediated inhibition of wingless gene expression using short interfering nucleic acid (siNA)	Sirna Therapeutics, Inc.	16-Jun-05	United States
20050136436	RNA interference mediated inhibition of G72 and D-amino acid oxidase (DAAO) gene expression using short interfering nucleic acid (siNA)	Sirna Therapeutics, Inc.	23-Jun-05	United States
20050130154	Compositions and methods			

20050142580	Methods and probes for diagnosing a gynaecological condition	Tay, Sun Kuie	30-Jun-05	Singapore
20050142602	Methods of diagnosing multidrug resistant tuberculosis	The Govt. U.S.A , as represented by the Secretary of the Department of Health and Human Services	30-Jun-05	United States
20050136493	AMACR cancer markers	The Regents of the University of Michigan	23-Jun-05	United States
20050118682	Novel proteins and methods for producing the proteins	to, Masaaki	2-Jun-05	Japan
20050118669	Novel fluorogenic substrates for beta-lactamase gene expression	Tsien, Roger Y	2-Jun-05	United States
20050130162	Diagnostic and therapeutic tools for the x-linked mental retardation syndrome	Universita degli Studi di Siena	16-Jun-05	Italy
20050142557	Polynucleotides and polypeptides of Anaplasma phagocytophilum and methods of using the same	University of Florida	30-Jun-05	United States
20050123945	Identification of Novel Targets for Radio Sensitization Using a Genomic-Based Radiation Sensitivity Classifier	UNIVERSITY OF SOUTH FLORIDA	9-Jun-05	United States
20050124031	Biosynthetic genes of blakeslea trispora beta-carotene that code for lycopene cyclase/phytoene synthase (carrp) and phytoene dehydrogenase (carb)	VITATENE, S.A.	9-Jun-05	Spain
20050130306	Viral vectors whose replication and, optionally, passenger gene are controlled by a gene switch activated by heat in the presence or absence of a small molecule regulator	Voellmy, Richard	16-Jun-05	Switzerland
20050136402	Novel mhc class II restricted t cell epitopes from the cancer antigen, ny eso-1	Wang, Rong-Fu	23-Jun-05	United States
20050142584	Intracellular signaling pathways			

CHEMISTRY: NATURAL RESINS OR DERIVATIVES				
Appl Number	Title	Assignee	Date Issued	Country
20050119460	Gene associated with Leishmania parasite virulence	Ben Achour, Yosser	2-Jun-05	United States
20050119459	Late gestation lung genes, fragments and uses thereof	Kaplan, Feige	2-Jun-05	United States
20050119456	PROTEIN THAT MODULATES THE STABILITY OF TRANSCRIPTIONAL REGULATORY COMPLEXES REGULATING NUCLEAR HORMONE RECEPTOR ACTIVITY, DNA ENCODING SAME, AND ANTIBODIES THERETO	New York University	2-Jun-05	United States
20050124792	Expression of polypeptides in rod outer segment membranes	Palczewski, Krzysztof;	9-Jun-05	United States
20050143564	Method for manufacturing glycoproteins having human-type glycosylation	THE DOW CHEMICAL COMPANY	30-Jun-05	United States

DATA PROCESSING				
Appl Number	Title	Assignee	Date Issued	Country
20050137805	Gene expression profiles that identify genetically elite ungulate mammals	Lewin, Harris A	23-Jun-05	United States
20050137808	Method for conceptualizing protein interaction networks using gene ontology	Choi, Jae Hun	23-Jun-05	Korea
20050125160	Modifying the control of gene expression behavior by the deletion of connectrons and by the design and addition of synthetic connectrons in prokaryotic, archea and eukaryotic genomes	Feldmann, Richard J	9-Jun-05	United States
20050119981	Genetic optimization method and system	IBM Corp	2-Jun-05	United States

20050137147	Agents for treatment of diabetic retinopathy and drusen formation in macular degeneration	Alcon, Inc.	23-Jun-05	Switzerland
20050137146	Agents for treatment of glaucomatous retinopathy and optic neuropathy	Alcon, Inc.	23-Jun-05	Switzerland
20050129683	Human testis expressed patched like protein	AMERSHAM BIOSCIENCES	16-Jun-05	United States
20050130923	4'-thionucleosides and oligomeric compounds	Bhat, Balkrishen	16-Jun-05	United States
20050137151	si-RNA-mediated gene silencing technology to inhibit tyrosinase and reduce pigmentation	Binetti, Ralph R	23-Jun-05	United States
20050123529	Systems and methods related to degradation of uremic toxins	Brown University	9-Jun-05	United States
20050137157	Treating hyperinsulinemia by killing beta cells with cytotoxic gene	Charles F. Brunicardi, M.D.	23-Jun-05	United States
20050142148	Recombinant parainfluenza virus expression systems and vaccines comprising heterologous antigens derived from metapneumovirus	Fouchier, Ronaldus Adrianus Maria	30-Jun-05	Netherlands
20050119243	HIF-1 inhibitors and methods of use thereof	Harris, Wayne B	2-Jun-05	United States
20050123552	Fibronectin binding protein compositions and methods of use	Hook, Magnus	9-Jun-05	United States
20050136040	Control of gene expression using a complex of an oligonucleotide and a regulatory peptide	Imperial College Innovations Limited	23-Jun-05	United Kingdom
20050143295	Methods for treating drug addiction	IRM LLC	30-Jun-05	Bermuda
20050136039	Adipocytes and uses thereof	Joslin Diabetes Center, Inc.	23-Jun-05	United States
20050136067	Chimeric immunogens	Klein, Michel H	23-Jun-05	Canada
20050136035	Cell specific replication-competent viral vectors comprising a self-processing			

20050119214	Nuclease resistant double-stranded ribonucleic acid	Manoharan, Muthiah	2-Jun-05	United States
20050123525	Composition and method for inducing immune tolerance towards cell, tissue and/or organ transplants	Martin, Ulrich	9-Jun-05	Germany
20050123517	Methods for producing and using in vivo pseudotyped retroviruses using envelope glycoproteins from lymphocytic choriomeningitis virus (LCMV)	McCray, Paul B. JR	9-Jun-05	United States
20050123526	Administration of growth factors for neurogenesis and gliogenesis	MEDTRONIC INC.	9-Jun-05	United States
20050119209	Compositions and methods for the treatment and diagnosis of immune disorders	Millennium Pharmaceuticals, Inc.	2-Jun-05	United States
20050123524	Pharmaceutical compositions and methods for treating neuronal damages and neurodegenerative diseases	Morimoto, Chikao	9-Jun-05	Japan
20050136071	Hsp70 from arthrobacter	NOVARTIS	23-Jun-05	United States
20050123555	Alphavirus vectors and virosomes with modified HIV genes for use as vaccines	Olmsted, Robert	9-Jun-05	United States
20050143352	Substituted tetracycline compounds	Paratek Pharmaceuticals, Inc.	30-Jun-05	United States
20050129657	Interferon-alpha induced gene	Pharma Pacific Pty. Ltd.	16-Jun-05	Australia
20050143357	Vitamin d upregulated protein 1 (vdup-) methods and uses thereof	Pousette, Ake	30-Jun-05	Sweden
20050142115	Papilloma pseudovirus and preparation	Qiao, Liang	30-Jun-05	United States
20050129711	Incapacitated whole-cell immunogenic bacterial compositions produced by recombinant expression	Ramachandran, Janakiraman	16-Jun-05	United States
20050123521	Immortalization of human cells by the ectopic expression of human telomerase reverse	Report of the University		

20050130902	Peptide compounds for counteracting reactive oxygen species and free radicals	Shashoua, Victor E	16-Jun-05	United States
20050130881	Single amino acid based compounds for counteracting effects of reactive oxygen species and free radicals	Shashoua, Victor E	16-Jun-05	United States
20050124570	Method for increasing the gene expression of transfected genes	SIGMA-TAU INDUSTRIE FARMACEUTICHE RIUNITE S.p.A	9-Jun-05	Italy
20050124569	RNA interference mediated inhibition of CXCR4 gene expression using short interfering nucleic acid (siNA)	Sirna Therapeutics, Inc.	9-Jun-05	United States
20050124568	RNA interference mediated inhibition of acetyl-CoA-carboxylase gene expression using short interfering nucleic acid (siNA)	Sirna Therapeutics, Inc.	9-Jun-05	United States
20050124567	RNA interference mediated inhibition of TRPM7 gene expression using short interfering nucleic acid (siNA)	Sirna Therapeutics, Inc.	9-Jun-05	United States
20050124566	RNA interference mediated inhibition of myostatin gene expression using short interfering nucleic acid (siNA)	Sirna Therapeutics, Inc.	9-Jun-05	United States
20050119212	RNA interference mediated inhibition of FAS and FASL gene expression using short interfering nucleic acid (siNA)	Sirna Therapeutics, Inc.	2-Jun-05	United States
20050119211	RNA mediated inhibition connexin gene expression using short interfering nucleic acid (siNA)	Sirna Therapeutics, Inc.	2-Jun-05	United States
20050143333	RNA interference mediated inhibition of interleukin and interleukin receptor gene expression using short interfering nucleic acid (SINA)	Sirna Therapeutics, Inc.	30-Jun-05	United States
20050137155	RNA interference mediated treatment of Parkinson disease			

20050123551	Compositions and methods relating to endometrial specific genes and proteins	Sun, Yongming	9-Jun-05	United States
20050143334	Genetic markers and methods for the diagnosis, treatment and prevention of tumor metastasis	Tarin, David	30-Jun-05	United States
20050123554	Protective antigens and vaccines for the control of multi species tick infestations	The Board of Regents for Oklahoma State University	9-Jun-05	United States
20050130925	Method and composition for enhancing PGE1 production in vascular endothelial and smooth muscle cells	The Board of Regents of the University of Texas System	16-Jun-05	United States
20050129704	Plant-derived vaccines against respiratory syncytial virus	The Board of Trustees of the University of Illinois	16-Jun-05	United States
20050142138	Endothelial cell expression patterns	The John Hopkins University	30-Jun-05	United States
20050118193	Bacterial vectors and methods of use thereof	The Regents of the University of California	2-Jun-05	United States
20050118192	Viral preparations, vectors, immunogens, and vaccines	The Regents of the University of California	2-Jun-05	United States
20050129669	DNA construct for effecting homologous recombination and uses thereof	Transkaryotic Therapies, Inc.,	16-Jun-05	United States
20050130919	Regulatable promoters for synthesis of small hairpin RNA	UNIVERSITY OF MASSACHUSETTS	16-Jun-05	United States
20050129703	Identification of gene sequences and proteins involved in vaccinia virus dominant T cell epitopes	University of Massachusetts Medical Center	16-Jun-05	United States
20050130887	Genetic sequence related to bone diseases	Vacher, Jean	16-Jun-05	Canada
20050119242	Vitamin D analogs for obesity prevention and treatment	Wisconsin Alumni Research Foundation	2-Jun-05	United States
20050143302	Anti-inflammatory compounds and uses thereof	YALE UNIVERSITY	30-Jun-05	United States
20050142064	Method of measuring human cyp3a inducibility	Yasushi Yamazoe	30-Jun-05	Japan

20050120407	Geranylgeranyl pyrophosphate synthases	Cahoon, Rebecca E	2-Jun-05	United States
20050132435	Method for plant transformation based on the pollination-fecundation pathway and the products thereof	Carmel-Haifa University Economic Corporation Ltd	16-Jun-05	Israel
20050125851	Methods of diagnosis and treatment of interstitial lung disease	Children's Hospital Research Foundation	9-Jun-05	United States
20050120400	Knockout swine and methods for making the same	Day, Billy N	2-Jun-05	United States
20050120415	Gene silencing	E.I. du Pont de Nemours and Company	2-Jun-05	United States
20050138689	Gene silencing	E.I. du Pont de Nemours and Company	23-Jun-05	United States
20050125855	Enhanced plant cell transformation by addition of host genes involved in T-DNA integration	Gelvin, Stanton B	9-Jun-05	United States
20050132432	Gene expression construct	Haseloff, Jim	16-Jun-05	United Kingdom
20050132440	Gene silencing vector and gene silencing method using the same	Japan Tobacco Inc.	16-Jun-05	Japan
20050125854	Rice transposon genes	Kikuchi, Kazuhiro	9-Jun-05	Japan
20050132429	Non-human mutant mammals deficient in Sigma receptors and their applications	Laboratorios Del Dr. Esteve, S.A.	16-Jun-05	Spain
20050125859	Production of lysosomal enzymes in plants by transient expression	LARGE SCALE BIOLOGY CORPORATION	9-Jun-05	United States
20050132434	Methods and compositions for the production of stably transformed, fertile monocot plants and cells thereof	Lundquist, Ronald C.;	16-Jun-05	United States
20050132426	Long-term cell culture compositions and genetically modified animals derived therefrom	Morrison, John Roderick	16-Jun-05	Australia
20050138676	Identification of genes involved in Alzheimer's disease using Drosophila melanogaster	NOVARTIS	23-Jun-05	United States
20050138684	Avian trophoblast proteins	Qureshi, Emil M. IB	23-Jun-05	United States

20050138690	Male germ line cell-specific sequences	Singh, Mohan	23-Jun-05	Australia
20050132438	Novel monocotyledonous plant genes and uses thereof	SYNGENTA BIOTECHNOLOGY, INC	16-Jun-05	United States
20050120410	Nucleic acid sequences encoding the bos1 gene and promoter from arabidopsis thaliana and uses thereof	SYNGENTA BIOTECHNOLOGY, INC.	2-Jun-05	United States
20050125861	Seed-specific gene promoters and uses thereof	Takaiwa, Fumio	9-Jun-05	Japan
20050125850	Somatic recombination	The Board of Trustees for the Leland Stanford Junior University	9-Jun-05	United States
20050144670	Plant cell having animal-type sugar chain adding function	THE DOW CHEMICAL COMPANY	30-Jun-05	United States
20050144659	Animals and cells containing a mutated alpha2delta gene	WARNER-LAMBERT COMPANY	30-Jun-05	United States
20050144669	MicroRNAs in plants	Whitehead Institute for Biomedical Research	30-Jun-05	United States
20050138678	Isolation and identification of transcription control elements associated with mouse eosinophil peroxidase expression	Xenogen Corporation	23-Jun-05	United States
20050132443	Ethylene-responsive transcription coactivators in plant	Yamazaki, Ken-ichi	16-Jun-05	Japan

ORGANIC COMPOUNDS				
Appl Number	Title	Assignee	Date Issued	Country
20050119470	Conjugated oligomeric compounds and their use in gene modulation	Manoharan, Muthiah	2-Jun-05	United States
20050143570	Respiratory chain enzyme genes of coryneform bacteria	Sone, Nobuhito	30-Jun-05	Japan
20050119471	Sequence analysis of the tetravalent rotavirus vaccine	THE GOVERNMENT OF THE U.S.A. AS REPRESENTED BY THE DEPARTMENT OF HEALTH AND HUMAN SERVICES	2-Jun-05	United States

SYNTHETIC RESINS OR NATURAL RUBBERS				
Appl Number	Title	Assignee	Date Issued	Country
20050131200	Biodegradable polyphosphates for controlled release of bioactive substances	Wang, Jun	16-Jun-05	Singapore
20050119450	Biodegradable polyphosphoramidates for controlled release of bioactive substances	Wang, Jun	2-Jun-05	United States