

## MARCH, 2006 Gene-Related Patent Applications Posted

<b>CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY</b>				
<b>Appl Number</b>	<b>Title</b>	<b>Assignee</b>	<b>Date Issued</b>	<b>Country</b>
<a href="#">20060063164</a>	<a href="#">Method for detecting methylation of promoter using restriction enzyme and DNA chip</a>	An; Sungwhan	<b>23-Mar-06</b>	Korea
<a href="#">20060057615</a>	<a href="#">Risk prediction for hypertension, elevated plasma triglyceride and metabolic syndrome</a>	Academia Sinica	<b>16-Mar-06</b>	Taiwan
<a href="#">20060051769</a>	<a href="#">Methods of genetic analysis of E. coli</a>	Affymetrix, INC.	<b>9-Mar-06</b>	United States
<a href="#">20060057586</a>	<a href="#">Transcript mapping method</a>	Technology and Research	<b>16-Mar-06</b>	Singapore
<a href="#">20060057553</a>	<a href="#">Chimeric viral vectors for gene therapy</a>	Aguilar-Cordova	<b>16-Mar-06</b>	
<a href="#">20060057574</a>	<a href="#">Tissue specific expression</a>	Allgayer; Heike	<b>16-Mar-06</b>	Germany
<a href="#">20060051771</a>	<a href="#">Methods and compositions for tailing and amplifying RNA</a>	Ambion, Inc.	<b>9-Mar-06</b>	United States
<a href="#">20060057666</a>	<a href="#">Human g protein coupled receptor</a>	AMERSHAM BIOSCIENCES	<b>16-Mar-06</b>	United States
<a href="#">20060063166</a>	<a href="#">Nucleic acids of the human ABCC12 gene, vectors containing such nucleic acids and uses thereof</a>	Aventis Pharma S. A.	<b>23-Mar-06</b>	France
<a href="#">20060057579</a>	<a href="#">Method for predicting a drug transport capability by abcg2 polymorphisms</a>	BANYU PHARMACEUTICAL CO., Ltd.,	<b>16-Mar-06</b>	Japan
<a href="#">20060068432</a>	<a href="#">Biological markers for longevity and diseases and uses thereof</a>	Barzilai; Nir	<b>30-Mar-06</b>	United States
<a href="#">20060063239</a>	<a href="#">Process for the production of amino acids without trehalose</a>	BASF Aktiengesellschaft	<b>23-Mar-06</b>	Germany
<a href="#">20060057602</a>	<a href="#">RTVP based compositions and methods for the treatment of prostate cancer</a>	Baylor College of Medicine	<b>16-Mar-06</b>	United States
<a href="#">20060063232</a>	<a href="#">Host-vector system for antibiotic-free ColE1 plasmid propagation</a>	Boehringer Ingelheim Austria GmbH	<b>23-Mar-06</b>	Austria
<a href="#">20060051753</a>	<a href="#">Methods for determining the response of cells to vegf and uses thereof</a>	Charnock-Jones; Stephen David		United Kingdom
<a href="#">20060068403</a>	<a href="#">Long oligonucleotide arrays</a>	Chenchik; Alex	<b>30-Mar-06</b>	United States
<a href="#">20060057723</a>	<a href="#">Transgenic plants containing molecular decoys that alter protein content therein</a>	Conkling; Mark A.	<b>16-Mar-06</b>	United States
<a href="#">20060063215</a>	<a href="#">Human GAK-related gene variants associated with lung cancer</a>	Dai; Ken-Shwo	<b>23-Mar-06</b>	Taiwan
<a href="#">20060057719</a>	<a href="#">Carbohydrate determinant selection system for homologous recombination</a>	Denning; Chris	<b>16-Mar-06</b>	United States
<a href="#">20060051822</a>	<a href="#">Methods for detecting Bacillus thuringiensis cryET33 and cry ET34 polypeptides</a>	Donovan; William P.	<b>9-Mar-06</b>	United States
<a href="#">20060057690</a>	<a href="#">Glycerol-3-phosphate o-acyltransferase promoter for gene expression in oleaginous yeast</a>	ET DU PONT DE NEMOURS AND COMPANY	<b>16-Mar-06</b>	United States

<a href="#">20060057726</a>	<a href="#">Method for the positive selection of chromosomal mutations in C1 metabolizing bacteria via homologous recombination</a>	E I DU PONT DE NEMOURS AND COMPANY	<b>16-Mar-06</b>	United States
<a href="#">20060068388</a>	<a href="#">Method for the identification of modulators of a secretase activity</a>	ESBATEch AG	<b>30-Mar-06</b>	Switzerland
<a href="#">20060051803</a>	<a href="#">Genes useful for diagnosing and monitoring inflammation related disorders</a>	Expression Diagnostics, Inc.	<b>9-Mar-06</b>	United States
<a href="#">20060063179</a>	<a href="#">MIFL- a new partner gene of MLL and methods of use thereof</a>	Felix; Carolyn A	<b>23-Mar-06</b>	United States
<a href="#">20060057677</a>	<a href="#">Organic anion transporter and gene coding for the same</a>	Fuji Bio Medix Co., Ltd.	<b>16-Mar-06</b>	Japan
<a href="#">20060057633</a>	<a href="#">Methods of creating modified promoters resulting in varying levels of gene expression</a>	Genencor International, Inc.	<b>16-Mar-06</b>	United States
<a href="#">20060057725</a>	<a href="#">Therapeutic retroviral vectors for gene therapy</a>	Genetix Pharmaceuticals, Inc.	<b>16-Mar-06</b>	United States
<a href="#">20060057630</a>	<a href="#">MLL translocations specify a distinct gene expression profile, distinguishing a unique leukemia</a>	Golub; Todd R.	<b>16-Mar-06</b>	United States
<a href="#">20060057674</a>	<a href="#">Translocating enzyme as a selection marker</a>	Hintz; Maren	<b>16-Mar-06</b>	Germany
<a href="#">20060057686</a>	<a href="#">L-glutamic acid-producing microorganism and a method for producing L-glutamic acid</a>	Hirano; Seiko	<b>16-Mar-06</b>	Japan
<a href="#">20060051793</a>	<a href="#">Method for determining protein binding sites</a>	Hitachi Software Engineering Co., Ltd.	<b>9-Mar-06</b>	Japan
<a href="#">20060057567</a>	<a href="#">Method for constructing a chimeric dna library using a single strand speific dnase</a>	Hong; Soon Gyu	<b>16-Mar-06</b>	Korea
<a href="#">20060068482</a>	<a href="#">Taspase1 and methods of use</a>	Hsieh; James J.D.;	<b>30-Mar-06</b>	United States
<a href="#">20060051838</a>	<a href="#">Genetic computing using combinatorial transcription control</a>	Hwa; Terence Tai-Li	<b>9-Mar-06</b>	United States
<a href="#">20060068370</a>	<a href="#">Liver specific chimeric regulatory sequence and use thereof</a>	Industrial Technology Research Institute	<b>30-Mar-06</b>	Taiwan
<a href="#">20060063250</a>	<a href="#">Use of modified novirhabdoviruses to obtain vaccines</a>	Institut National de la Recherche Agronomique	<b>23-Mar-06</b>	France
<a href="#">20060051754</a>	<a href="#">Transporter selectively transporting sulfate conjugate and its gene</a>	Japan Science and Technology Agency	<b>9-Mar-06</b>	Japan
<a href="#">20060051851</a>	<a href="#">Novel selenocysteine-containing protein</a>	Kaminaka; Sara	<b>9-Mar-06</b>	Japan
<a href="#">20060068396</a>	<a href="#">Method for biochip detecting limited cells</a>	Kaohsiung Medical University	<b>30-Mar-06</b>	Taiwan
<a href="#">20060063240</a>	<a href="#">Method for producing an L-amino acid using a bacterium with an optimized level of gene expression</a>	Katashkina; Joanna Yosifovna	<b>23-Mar-06</b>	Russian Fed.
<a href="#">20060057608</a>	<a href="#">Producing, cataloging and classifying sequence tags</a>	Kaufman; Joseph C.;	<b>16-Mar-06</b>	United States
<a href="#">20060057632</a>	<a href="#">Artificial antibody library with super repertory</a>	Keio University	<b>16-Mar-06</b>	Japan
<a href="#">20060068414</a>	<a href="#">Identification of aging genes through large-scale analysis</a>	Kennedy; Brian K.	<b>30-Mar-06</b>	United States
<a href="#">20060046250</a>	<a href="#">Novel use of aim 3 acting as a tumor suppressor</a>	Kim; Sunghoon	<b>2-Mar-06</b>	Korea

<a href="#">20060068476</a>	<a href="#">Method for the production by fermentation of sulphur-containing fine chemicals (metf)</a>	<b>Kroger; Burkhard</b>	<b>30-Mar-06</b>	Germany
<a href="#">20060057695</a>	<a href="#">GANP protein</a>	<b>TECHNOLOGY &amp; INDUSTRY</b>	<b>16-Mar-06</b>	Japan
<a href="#">20060068393</a>	<a href="#">Mevalonate kinase as a target for fungicides</a>	<b>Lacour; Thierry</b>	<b>30-Mar-06</b>	United States
<a href="#">20060057607</a>	<a href="#">Small RNAs and bacterial strains involved in quorum sensing</a>	<b>Lenz; Derrick H</b>	<b>16-Mar-06</b>	United States
<a href="#">20060051772</a>	<a href="#">SSX-4 peptides presented by HLA class II molecules</a>	<b>Ludwig Institute for Cancer Research</b>	<b>9-Mar-06</b>	United States
<a href="#">20060051764</a>	<a href="#">Thymidylate synthase polymorphisms for use in screening for cancer susceptibility</a>	<b>Mandola; Michael</b>	<b>9-Mar-06</b>	United States
<a href="#">20060051869</a>	<a href="#">Transport proteins and their uses</a>	<b>Marie Curie Cancer Care</b>	<b>9-Mar-06</b>	United Kingdom
<a href="#">20060051795</a>	<a href="#">Oligonucleotide mediated nucleic acid recombination</a>	<b>Maxygen, Inc.</b>	<b>9-Mar-06</b>	United States
<a href="#">20060051808</a>	<a href="#">Novel human Dickkopf-related protein and nucleic acid molecules and uses therefor</a>	<b>Millennium Pharmaceuticals, Inc.</b>	<b>9-Mar-06</b>	United States
<a href="#">20060057572</a>	<a href="#">Method of testing food</a>	<b>Inc.</b>	<b>16-Mar-06</b>	Japan
<a href="#">20060057645</a>	<a href="#">Novel genes</a>	<b>Niwa; Hideo</b>	<b>16-Mar-06</b>	Japan
<a href="#">20060057590</a>	<a href="#">RNA probes</a>	<b>NOVARTIS</b>	<b>16-Mar-06</b>	United States
<a href="#">20060046283</a>	<a href="#">DNA encoding anti-apoptotic protein and recombinant 30K protein</a>	<b>Park; Tai Hyun</b>	<b>2-Mar-06</b>	Korea
<a href="#">20060068438</a>	<a href="#">Identification of gene expression alterations underlying the aging process in mammals</a>	<b>Prolla; Tomas A.</b>	<b>30-Mar-06</b>	United States
<a href="#">20060057609</a>	<a href="#">Methods for predicting methotrexate polyglutamate levels using pharmacogenetics</a>	<b>Prometheus Laboratories Inc.</b>	<b>16-Mar-06</b>	United States
<a href="#">20060057610</a>	<a href="#">SYSTEM FOR PRODUCING SYNTHETIC PROMOTERS</a>	<b>PROMOGEN, INC.</b>	<b>16-Mar-06</b>	United States
<a href="#">20060057593</a>	<a href="#">Method for detecting cystic fibrosis</a>	<b>Investments Incorporated</b>	<b>16-Mar-06</b>	United States
<a href="#">20060068464</a>	<a href="#">Regulation of human g protein coupled receptor</a>	<b>Ramkrishnan; Shyam</b>	<b>30-Mar-06</b>	United States
<a href="#">20060051810</a>	<a href="#">Kit for diagnosing GH deficiency</a>	<b>Ranke; Michael</b>	<b>9-Mar-06</b>	Germany
<a href="#">20060063174</a>	<a href="#">MicroRNA vectors</a>	<b>Regents of the University of Michigan</b>	<b>23-Mar-06</b>	United States
<a href="#">20060068469</a>	<a href="#">Bacterial vector systems</a>	<b>Research Development Foundation</b>	<b>30-Mar-06</b>	United States
<a href="#">20060051759</a>	<a href="#">Compositions and methods relating to breast specific genes and proteins</a>	<b>Salceda; Susana</b>	<b>9-Mar-06</b>	United States
<a href="#">20060051797</a>	<a href="#">Novel testis-specific genes in avian species</a>	<b>Shin; Ji Hye</b>	<b>9-Mar-06</b>	Korea
<a href="#">20060068386</a>	<a href="#">Complete genome and protein sequence of the hyperthermophile methanopyrus kandleri av19 and monophyly of archaeal methanogens and methods of use thereof</a>	<b>Slesarev; Alexei</b>	<b>30-Mar-06</b>	United States

<a href="#">20060051789</a>	<a href="#">Methods of preparation of gene-specific oligonucleotide libraries and uses thereof</a>	Somagenics, Inc.	9-Mar-06	United States
<a href="#">20060051866</a>	<a href="#">Means of producing and utilising a population of disease specific cytotoxic t-lymphocytes</a>	Symonds; Geoffrey Philip	9-Mar-06	Australia
<a href="#">20060051756</a>	<a href="#">Device, method, and kit for gene detection</a>	Tamiya; Eiichi	9-Mar-06	Japan
<a href="#">20060051766</a>	<a href="#">Canine cyp1a2 genetic polymorphism</a>	Tenmizu; Daisuke	9-Mar-06	Japan
<a href="#">20060051794</a>	<a href="#">Methods and compositions relating to COL2A1 gene mutations and osteonecrosis</a>	Tsai; Shih-Feng	9-Mar-06	Taiwan
<a href="#">20060068422</a>	<a href="#">Gene chip technology for determining memory genes</a>	Tully; Timothy P	30-Mar-06	United States
<a href="#">20060068391</a>	<a href="#">Targeting of herpes simplex virus to specific receptors</a>	UNIVERSITY OF CHICAGO	30-Mar-06	United States
<a href="#">20060068479</a>	<a href="#">Porcine forssman synthetase protein, cDNA, genomic organization, and regulatory region</a>	University of Pittsburgh of the Commonwealth System of Higher Edu	30-Mar-06	United States
<a href="#">20060051757</a>	<a href="#">Diagnostic and therapeutic use of ensadin-0477 gene and protein for neurodegenerative diseases</a>	Von der Kammer; Heinz	9-Mar-06	Germany
<a href="#">20060063157</a>	<a href="#">Colorectal cancer prognostics</a>	Wang; Yixin	23-Mar-06	United States
<a href="#">20060063156</a>	<a href="#">Outcome prediction and risk classification in childhood leukemia</a>	Willman; Cheryl L	23-Mar-06	United States

#### CHEMISTRY: NATURAL RESINS OR DERIVATIVES

Appl Number	Title	Assignee	Date Issued	Country
<a href="#">20060063917</a>	<a href="#">Selection of peptide ligands specific for baculovirus DNA-binding protein from the FliTrx<sup>TM</sup> random peptide display library</a>	Vista Biologicals Corporation	23-Mar-06	United States

#### DATA PROCESSING

Appl Number	Title	Assignee	Date Issued	Country
<a href="#">20060058970</a>	<a href="#">Analytical method for reducing quantitative analysis systematic error of real-time fluorescence thermal cycler and the applications of the same</a>	Deng; Pingjian	16-Mar-06	China P. Rep.
<a href="#">20060064415</a>	<a href="#">Data mining platform for bioinformatics and other knowledge discovery</a>	Guyon; Isabelle	23-Mar-06	United States
<a href="#">20060047441</a>	<a href="#">Semantic gene organizer</a>	Homayouni; Ramin	2-Mar-06	United States
<a href="#">20060069512</a>	<a href="#">Gene discovery through comparisons of networks of structural and functional relationships among known genes and proteins</a>	Rzhetsky; Andrey	30-Mar-06	United States

<b>DRUG</b>				
<b>Appl Number</b>	<b>Title</b>	<b>Assignee</b>	<b>Date Issued</b>	<b>Country</b>
<a href="#">20060067919</a>	<a href="#">Colon cancer metastasis inhibitor</a>	<b>Akiyama; Tetsu</b>	<b>30-Mar-06</b>	Japan
<a href="#">20060067948</a>	<a href="#">Viral vectors</a>	<b>Allen; Jane Frances</b>	<b>30-Mar-06</b>	United Kingdom
<a href="#">20060057163</a>	<a href="#">Live recombinant vaccines injected with adjuvant</a>	<b>Audonnet; Jean-Christophe Francis</b>	<b>16-Mar-06</b>	France
<a href="#">20060063709</a>	<a href="#">Nuclear factors associated with transcriptional regulation</a>	<b>Baltimore; David</b>	<b>23-Mar-06</b>	United States
<a href="#">20060057193</a>	<a href="#">Delivery system for pharmaceutical agents</a>	<b>Bron; Denis</b>	<b>16-Mar-06</b>	Switzerland
<a href="#">20060057069</a>	<a href="#">Detection of protein expression in vivo using fluorescent puromycin conjugates</a>	<b>CALIFORNIA INSTITUTE OF TECHNOLOGY</b>	<b>16-Mar-06</b>	United States
<a href="#">20060052282</a>	<a href="#">Diagnostic and therapeutic means for pathologies associated with alpha 2 subunit of the na, k pump</a>	<b>Casari; Giorgio</b>	<b>9-Mar-06</b>	Italy
<a href="#">20060069056</a>	<a href="#">Oligoribonucleotides and methods of use thereof for treatment of alopecia, acute renal failure and other diseases</a>	<b>Feinstein; Elena</b>	<b>30-Mar-06</b>	Israel
<a href="#">20060063697</a>	<a href="#">Dendritic cells transduced with a wild-type self gene elicit potent antitumor immune responses</a>	<b>Gabrilovich; Dmitry</b>	<b>23-Mar-06</b>	United States
<a href="#">20060063729</a>	<a href="#">Ocular gene therapy</a>	<b>Genentech, Inc.</b>	<b>23-Mar-06</b>	United States
<a href="#">20060051379</a>	<a href="#">Vaccine compositions comprising I2 and/or I3 immunotype lipooligosaccharides from Igtb-neisseria meningitidis</a>	<b>GlaxoSmithKline Biologicals S.A.</b>	<b>9-Mar-06</b>	Belgium
<a href="#">20060062841</a>	<a href="#">Liposomal vectors</a>	<b>Huang; Leaf</b>	<b>23-Mar-06</b>	United States
<a href="#">20060067914</a>	<a href="#">Immortalized natural killer cell line</a>	<b>Iizuka; Satoru</b>	<b>30-Mar-06</b>	Japan
<a href="#">20060052322</a>	<a href="#">Combination treatment of cancer with elicitor of gene product expression and gene-product targeting agent</a>	<b>INTROGEN THERAPEUTICS, INC.</b>	<b>9-Mar-06</b>	United States
<a href="#">20060051363</a>	<a href="#">Protein inducing cell death of helicobacter pylori</a>	<b>JAPAN SCIENCE AND TECHNOLOGY AGENCY</b>	<b>9-Mar-06</b>	Japan
<a href="#">20060051424</a>	<a href="#">Compositions of oral gene therapy and methods of using same</a>	<b>JOHNS HOPKINS UNIVERSITY</b>	<b>9-Mar-06</b>	United States
<a href="#">20060052320</a>	<a href="#">Mammalian genes involved in rapamycin resistance and tumorigenesis annexin XIII genes</a>	<b>Li; Limin</b>	<b>9-Mar-06</b>	United States
<a href="#">20060069014</a>	<a href="#">Inhibition of histone deacetylase as a treatment for cardiac hypertrophy</a>	<b>Long; Carlin</b>	<b>30-Mar-06</b>	United States
<a href="#">20060058266</a>	<a href="#">Chemically modified oligonucleotides</a>	<b>Manoharan; Muthiah</b>	<b>16-Mar-06</b>	United States
<a href="#">20060063731</a>	<a href="#">In vivo inhibition of hepatitis B virus</a>	<b>MIRUS CORPORATION</b>	<b>23-Mar-06</b>	United States
<a href="#">20060045873</a>	<a href="#">Induction of methylation of CpG sequences by dsRNAs in mammalian cells</a>	<b>OF ADVANCED INDUSTRIAL SCIENCE AND TECHNOLOGY</b>	<b>2-Mar-06</b>	Japan

<a href="#">20060057158</a>	<a href="#">Production of attenuated, human-bovine chimeric respiratory syncytial virus vaccines</a>	National Institutes of Health, Office of Technology Transfer	16-Mar-06	United States
<a href="#">20060057066</a>	<a href="#">Reagent sets and gene signatures for renal tubule injury</a>	Natsoulis; Georges	16-Mar-06	United States
<a href="#">20060067938</a>	<a href="#">Methods for the treatment of osteoarthritis and compositions thereof</a>	NOVARTIS	30-Mar-06	United States
<a href="#">20060067890</a>	<a href="#">Telomelysin/GFP-expressing recombinant virus</a>	Oncolys BioPharma Inc.	30-Mar-06	Japan
<a href="#">20060052321</a>	<a href="#">Nucleic acid and corresponding protein entitled 98P4B6 useful in treatment and detection of cancer</a>	Raitano; Arthur B.	9-Mar-06	United States
<a href="#">20060051371</a>	<a href="#">Live attenuated vaccine against porcine pleuropneumonia</a>	Ribas; Jaume Pinol	9-Mar-06	Spain
<a href="#">20060057231</a>	<a href="#">Pterostilbene as a new agonist for the peroxisome proliferator-activated receptor alpha isoform</a>	Rimando; Agnes M.	16-Mar-06	United States
<a href="#">20060062765</a>	<a href="#">Lentiviral vector-mediated gene transfer and uses thereof</a>	Stout; J. Timothy	23-Mar-06	United States
<a href="#">20060057068</a>	<a href="#">CA IX-specific inhibitors</a>	Supuran; Claudiu	16-Mar-06	Italy
<a href="#">20060052325</a>	<a href="#">Utilization of non-viral sequences for minus-strand DNA transfer and gene reconstitution</a>	United States of America as Represented by the Department of Health and Human	9-Mar-06	United States
<a href="#">20060051330</a>	<a href="#">Method for carrying out the ex vivo expansion and ex vivo differentiation of multipotent stem cells</a>	Universitätsklinikum Hamburg-Eppendorf	9-Mar-06	Germany
<a href="#">20060057154</a>	<a href="#">Compositions for inducing of immunotolerance</a>	Universiteit Utrecht Holding B.V.	16-Mar-06	Netherlands
<a href="#">20060069050</a>	<a href="#">Methods and compositions for mediating gene silencing</a>	UNIVERSITY OF MASSACHUSETTS	30-Mar-06	United States
<a href="#">20060058369</a>	<a href="#">Therapeutic methods employing PAI-1 inhibitors and transgenic non-human animal for screening candidate PAI-1 inhibitors</a>	Vanderbilt University	16-Mar-06	United States
<a href="#">20060063732</a>	<a href="#">Compositions and methods for gene therapy</a>	Vogel; Jean-Marie	23-Mar-06	United States
<a href="#">20060052280</a>	<a href="#">Diagnostic and therapeutic use of a golgi protein for neurodegenerative diseases</a>	Von der Kammer; Heinz	9-Mar-06	Germany
<a href="#">20060057109</a>	<a href="#">Method of using anti-apoptotic factors in gene expression</a>	Waxman; David J.	16-Mar-06	United States

#### FOOD OR EDIBLE MATERIAL

Appl Number	Title	Assignee	Date Issued	Country
<a href="#">20060068060</a>	<a href="#">Carboxypeptidase of cocoa</a>	Laloi; Maryse	30-Mar-06	Switzerland

#### MULTICELLULAR LIVING ORGANISMS AND UNMODIFIED PARTS

Appl Number	Title	Assignee	Date Issued	Country
<a href="#">20060048240</a>	<a href="#">Sequence-determined DNA fragments and corresponding polypeptides encoded thereby</a>	Alexandrov; Nickolai	2-Mar-06	United States

<a href="#">20060070141</a>	<a href="#">Method of repressing flowering in a plant</a>	<b>DLF Trifolium A/S</b>	<b>30-Mar-06</b>	Denmark
<a href="#">20060053507</a>	<a href="#">Regulatory sequence</a>	<b>Hatzfeld; Yves</b>	<b>9-Mar-06</b>	France
<a href="#">20060059579</a>	<a href="#">Model animals non-responsive to mycobacteria-origin lipoprotein/lipopeptide</a>	<b>Japan Science and Technology Agency</b>	<b>16-Mar-06</b>	Japan
<a href="#">20060064766</a>	<a href="#">HISTAMINE RECEPTOR H3 MODIFIED TRANSGENIC MICE</a>	Johnson & Johnson	<b>23-Mar-06</b>	United States
<a href="#">20060048241</a>	<a href="#">Novel plant senescence-specific gene and its promoter</a>	<b>Korea University Industry and Academy Cooperation Foundation</b>	<b>2-Mar-06</b>	Korea
<a href="#">20060048246</a>	<a href="#">Sweet potato MADS-box promoter directing high level expression in plant storage root</a>	<b>Korea University Industry and Academy Cooperation Foundation</b>	<b>2-Mar-06</b>	Korea
<a href="#">20060053499</a>	<a href="#">An invertebrate animal model with neurodegenerative phenotype for screening and testing substances</a>	<b>Kretzschmar; Doris</b>	<b>9-Mar-06</b>	United States
<a href="#">20060064765</a>	<a href="#">Obesity gene</a>	<b>Council</b>	<b>23-Mar-06</b>	United Kingdom
<a href="#">20060059589</a>	<a href="#">Soybean transformation method</a>	<b>LLC</b>	<b>16-Mar-06</b>	United States
<a href="#">20060070140</a>	<a href="#">Promoter molecules for use in plants</a>	<b>Monsanto Technology, L.L.C.</b>	<b>30-Mar-06</b>	United States
<a href="#">20060064777</a>	<a href="#">Promoter molecules for use in plants</a>	<b>Monsanto Technology, L.L.C.</b>	<b>23-Mar-06</b>	United States
<a href="#">20060064776</a>	<a href="#">Promoter molecules for use in plants</a>	<b>Monsanto Technology, L.L.C.</b>	<b>23-Mar-06</b>	United States
<a href="#">20060059583</a>	<a href="#">Insect desiccation resistance genes and uses thereof</a>	<b>National Institute of Agrobiological Sciences</b>	<b>16-Mar-06</b>	Japan
<a href="#">20060064780</a>	<a href="#">Method and product</a>	<b>Landbrukshogskole</b>	<b>23-Mar-06</b>	Norway
<a href="#">20060064773</a>	<a href="#">Cell cycle polynucleotides and polypeptides and methods of use</a>	<b>Pioneer Hi-Bred International, Inc.</b>	<b>23-Mar-06</b>	United States
<a href="#">20060064771</a>	<a href="#">Procedure of genetic recombination for galinaceae hybrids breeding</a>	<b>Pricop; Florin</b>	<b>23-Mar-06</b>	Romania
<a href="#">20060070134</a>	<a href="#">Diagnosis and treatment of fanconi's anemia</a>	<b>Su; Tin Tin</b>	<b>30-Mar-06</b>	United States
<a href="#">20060048243</a>	<a href="#">Inbred maize line NP2460</a>	<b>AG</b>	<b>2-Mar-06</b>	Germany
<a href="#">20060070132</a>	<a href="#">Methods for producing proteins using silkworm middle silk gland-specific gene expression system</a>	<b>Tamura; Toshiaki</b>	<b>30-Mar-06</b>	Japan
<a href="#">20060064768</a>	<a href="#">Murine Pten null prostate cancer model</a>	<b>The Regents of the University of California</b>	<b>23-Mar-06</b>	United States
<a href="#">20060070142</a>	<a href="#">Methods of suppressing flowering in transgenic plants</a>	<b>The Regents of the University of California</b>	<b>30-Mar-06</b>	United States
<a href="#">20060064769</a>	<a href="#">Conditional disruption of Dicer1 in cell lines and non-human mammals</a>	<b>UNIVERSITY OF MASSACHUSETTS</b>	<b>23-Mar-06</b>	United States
<a href="#">20060064783</a>	<a href="#">Method of elevating photosynthesis speed of plant by improving pyruvate phosphate dikinase</a>	<b>Usami; Satoru</b>	<b>23-Mar-06</b>	United States
<a href="#">20060064778</a>	<a href="#">Method for the production of plant seed with modified fiber content and modified seed coat</a>	<b>Zheng; Zhifu</b>	<b>23-Mar-06</b>	United States
<a href="#">20060063923</a>	<a href="#">4-1BB peptides and methods for use</a>	<b>Kwon; Byoung S.</b>	<b>23-Mar-06</b>	United States

<a href="#">20060062074</a>	<a href="#">Method for intracellular modifications within living cells using pulsed electric fields</a>	<b>Gundersen; Martin A</b>	<b>23-Mar-06</b>	United States
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