
MAX-PLANCK-GESELLSCHAFT Patents

Matching "'MAX-PLANCK-GESEL...' by Owner.

IPMonitor
Patents

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Alerts

"MAX-PLANCK-GESELLSCHAFT"

137 results matching "'MAX-PLANCK-GESE...' by Owner.

Number	Title	Owner
2002301907	Inhibitors of phosphoserine and phosphothreonine-proline-specific isomerases	Beth Israel Deaconess Medical Center ; Max-Planck-Gesellschaft Zur Forderung Der Wissenschaften E.V.
2002308299	CRYSTAL STRUCTURE INFORMATION OF PNP SYNTHASE AND THE USE THEREOF	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN
2002312806	TRANSGENIC PLANTS WITH REDUCED ADENYLATE KINASE ACTIVITY SHOWING AN INCREASED ACCUMULATION OF STARCH	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002314036	COMPOUNDS THAT INHIBIT HSP90 AND STIMULATE HSP70 AND HSP40, USEFUL IN THE PREVENTION OR TREATMENT OF DISEASES ASSOCIATED WITH PROTEIN AGGREGATION AND AMYLOID FORMATION	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002316879	NUCLEIC ACID MOLECULES ENCODING STARCH DEGRADING ENZYMES	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002319171	CRYSTAL STRUCTURE OF 2C-METHYL-D-ERYTHRITOL 2,4-CYCLODIPHOSPHATE SYNTHASE	MAX-PLANCK-GESELLSCHAFT ; BACHER, Adelbert
2002325230	NUCLEIC ACID MOLECULES ENCODING A GLUCOSINOLATE SULFATASE	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002319180	Pyruvate-kinase as a novel target molecule	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2002325260	CRYSTAL STRUCTURE OF THE APC10/DOC1 SUBUNIT OF THE HUMAN ANAPHASE-PROMOTING COMPLEX	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002231736	USE OF RGM AND ITS MODULATORS	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002328906	INHIBITORS OF POLYQ-AGGREGATION	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002329035	METHODS OF GROWING CRYSTALS OF FREE, ANTIBIOTIC-COMPLEXED, AND SUBSTRATE-COMPLEXED LARGE RIBOSOMAL SUBUNITS, AND METHODS OF RATIONALLY DESIGNING OR IDENTIFYING ANTIBIOTICS USING STRUCTURE COORDINATE DATA DERIVED FROM SUCH CRYSTALS	YEDA RESEARCH AND DEVELOPMENT CO. LTD. ; MAX PLANCK SOCIETY MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002246037	6-SUBSTITUTED INDANOYL AMINO ACID CONJUGATES AS MIMICS TO THE BIOLOGICAL ACTIVITY OF CORONATINE	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002249170	Method for identifying functional nucleic acids	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2002333384	Inhibitors of HER3 activity	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2002333482	CATALYSIS OF THE CIS/TRANS ISOMERISATION OF SECONDARY AMIDE PEPTIDE COMPOUNDS	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.

Number	Title	Owner
2002333499	VACCINE AGAINST MYCOBACTERIAL-INDUCED DISEASES	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002237300	AQUEOUS POLYURETHANE DISPERSION	BASF AKTIENGESELLSCHAFT ; MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V. BERLIN
2002240921	MEDANE GENES AND PROTEINS	GSF FORSCHUNGSZENTRUM FUR UMWELT UND GESUNDHEIT GMBH ; MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002244692	PYK2 phosphorylation by HER3 induces tumor invasion	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V
2002246022	METHOD FOR STABILISING THE OUTPUT POWER OF A SOLID STATE LASER, AND A SOLID STATE LASER SYSTEM	CARL VON OSSIETZKY UNIVERSITAT OLDENBURG vertreten durch den KANZLER AMMERLANDER ; MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002249915	DETECTION OF PROTEIN CONFORMATION USING A SPLIT UBIQUITIN REPORTER SYSTEM	MAX-PLANCK-GESELLSCHAFT ZUR FOERDERUNG DER WISSENSCHAFTEN E.V.
2002247728	ANALYSIS OF MODIFICATION AND DEMODIFICATION OF PROTEINS WITH UBIQUITIN-RELATED PROTEINS BY MEANS OF FRET (FLUORESCENCE RESONANCE ENERGY TRANSFER)	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002339531	BENZOPHENONE-LINKED CRF AND CRF-LIKE PEPTIDES FOR COVALENT LABELING OF CORTICOTROPIN-RELEASING FACTOR (CRF) BINDING PROTEIN	MAX-PLANCK-GESELLSCHAFT
2002340942	METHOD FOR COMPARING TWO PROTEIN STATES	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002342770	HEAT-STERILISABLE ALKYLPHOSPHOCHOLINE LIPOSOMES	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002342790	METHODS FOR DNA MANIPULATION	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002342921	METHOD FOR PRODUCING PARTICLES WITH DIAMOND STRUCTURE	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WIS- SENSCHAFTEN E.V.
2002338551	METHOD, SYSTEM AND USE THEREOF FOR IDENTIFYING TARGETS, FOR EFFICIENT MEDICAL INTERVENTION AND/OR FOR DETERMINING THE EFFECT OF THERAPEUTIC AGENTS	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002338555	SREENINT FOR DRUGS FOR REDUCTION OF ANXIETY	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V. ; GSFFORSCHUNGSZENTRUM FUR UMWELT UND GESUNDHEIT GMBH
2002342304	Agent for improving tissue penetration	Max-Planck-Gesellschaft Zur Forderung Der Wissenschaften e.V. ; Genzyme Corporation
2002249213	THERMOCHROMIC RYLENE DYES	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN ; BASF AKTIENGESELLSCHAFT
2002251006	NEGATIVE REGULATION OF EPIDERMAL GROWTH FACTOR RECEPTOR ACTIVITY BY MIG-6	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002345063	METHOD FOR TESTING THE PRESENCE OF PRION PROTEINS IN TISSUE AND CULTURE SAMPLES	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.

Number	Title	Owner
2002238568	IDENTIFICATION AND USE OF INHIBITORS OF HAIR GROWTH	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2002249249	FUNCTIONAL SURFACE DISPLAY OF POLYPEPTIDES	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2002347035	Micro-RNA molecules	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V
2002256860	MUTANT GLUTARYL AMIDASE AND USES THEREOF	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V. ; KOLLER, Klaus-Peter ; LANGE, Gudrun ; SAUBER, Klaus
2002351934	NOVEL MARKERS FOR CARDIOPATHIES	MAX-PLANCK-GESELLSCHAFT
2002350699	METHOD OF IDENTIFYING COMPOUNDS THAT ALTER BAG-1 MEDIATED DOWN-REGULATION OF GLUCOCORTICOID-RECEPTOR TRANSACTIVATION	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2002354154	The use of ID semiconductor materials as chemical sensing materials, produced and operated close to room temperature	Sony International (Europe) GmbH ; Max-Planck-Gesellschaft zur Forderung der Wissenschaften E. V.
2002240955	HOLLOW SPHERES FROM LAYERED PRECURSOR DEPOSITION ON SACRIFICIAL COLLOIDAL CORE PARTICLES	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN
2002356704	NOVEL GENE CLUSTER OF PEDERIN BIOSYNTHESIS GENES	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2002247744	DEVICE AND METHOD FOR THE DETECTION OF X-RAYS	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2002357983	(ESTER)-LYSOLECITHINS IN LIPOSOMES	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2002358705	NANOSTRUCTURED LAYERS ON THE BASIS OF NANOPARTICLES OF ORGANIC SEMICONDUCTORS	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2002256609	Novel stabilising light-protection and skincare agents containing stabilised light-protection components and reduction of damaging light products	Max-Planck-Gesellschaft Zur Forderung Der Wissenschaften E. V.
2003202425	Improved method for the identification and characterization of interacting molecules using automation	Max-Planck-Gesellschaft Zur Forderung Der Wissenschaften E. v.
2001258335	PRODUCTION OF PLANTS WITH INCREASED TOLERANCE TO DROUGHT STRESS OR WITH INCREASED TRANSPIRATION	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V. ; COMMISSARIAT A L'ENERGIE ATOMIQUE (CEA)
2002362507	LIPOSOMES CONTAINING (ETHER)LYSOLECITHINS	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2001249622	RNA sequence-specific mediators of RNA interference	Massachusetts Institute of Technology ; Whitehead Institute For Biomedical Research ; Max-Planck-Gesellschaft Zur Forderung Der Wissenschaften E. V. ; University Of Massachusetts Medical Center
2003205707	METHOD FOR THE PREPARATION OF HIGHLY BRANCHED POLYPEPTIDES	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2003205716	FGFR agonists	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2003206945	USE OF PROTEINASE INHIBITORS IN THE TREATMENT OF AUTOIMMUNE DISEASES	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.

Number	Title	Owner
2002363371	UNC-13 IN THE MODULATION OF NEUROTRANSMISSION AND SECRETION EVENTS	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2003215570	METHOD FOR THE IDENTIFICATION OF TISSUE-SPECIFIC REGULATORY SEQUENCES	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2003219029	Use of EGFR transactivation inhibitors in human cancer	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V
2003219104	CONDUCTOR CROSSOVER FOR A SEMICONDUCTOR DETECTOR	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2003215656	METHOD FOR PRODUCING HOLLOW FIBRES	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V. BERLIN ; TRANSMIT GESELLSCHAFT FUR TECHNOLOGIETRANSFER MBH
2003229627	VE-PTP AS REGULATOR OF VECADHERIN MEDIATED PROCESSES OR DISORDERS	MAX-PLANCK-GESELLSCHAFT ZUR
2003227677	BIOLOGICALLY ACTIVE COMPOUNDS FOR THE MODIFICATION OF BODILY ODOURS	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V. - GENERALVERWALTUNG
2003227037	Polynucleotides encoding a beta-glucosidase and uses thereof	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2003227053	YEAST PHEROMONES FOR THE TREATMENT OF INFECTIOUS DISEASES	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2003233068	CORE-ASSISTED FORMATION OF MICROCAPSULES	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN
2003232498	METHODS FOR THE QUALITATIVE AND QUANTITATIVE DETECTION OF MICROBES IN A SAMPLE	MAX-PLANCK-GESELLSCHAFT ZUR FERDERUNG DER WISSENSCHAFTEN E.V.
2003233228	NOVEL SPIRO KETONE AND CARBOXYLIC ACID DERIVATIVES AS SPECIFIC INHIBITORS FOR (PO3H2) SER/(PO3H2)THR-PRO-SPECIFIC PEPTIDYL-PROLYL-CIS/TRANS-ISOMERASES	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2003233310	AGENT AND METHOD FOR TRANSPORTING BIOLOGICALLY ACTIVE MOLECULES IN CELLS	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2002366853	OPTICAL MICROSCOPE COMPRISING A DISPLACEABLE OBJECTIVE	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2003235768	MOLECULAR TRICHOGRAM	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN
2003235788	COMBINED METABOLOMIC, PROTEOMIC AND TRANSCRPTOMIC ANALYSIS FROM ONE, SINGLE SAMPLE AND SUITABLE STATISTICAL EVALUATION OF DATA	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN
2003237686	RNA INTERFERENCE MEDIATING SMALL RNA MOLECULES	MAX-PLANCK GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2003240254	MEANS AND METHODS FOR TREATING DISEASES CORRELATED WITH OR CAUSED BY NONPHYSIOLOGICAL LEVELS OF MICROTUBULE-ASSOCIATED PP2Ac	MAX-PLANCK GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2003240621	PHOSPHATIDYL OLIGO GLYCERINS AND STRUCTURAL ANALOGS	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2003240702	Induced remineralisation of human tooth enamel	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.

Number	Title	Owner
2003246624	CERAMIC PIGMENTS ON APATITE BASIS	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2003246625	INTEGRATED, CONTINUOUS METHOD FOR THE PRODUCTION OF MOLECULAR SINGLE-COMPONENT PRECURSORS HAVING A NITROGEN BRIDGING FUNCTION	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2003250831	USE OF HEC1 ANTAGONISTS IN THE TREATMENT OF PROLIFERATIVE DISORDERS AND CANCER	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2003250066	USE OF SUMO AND UBIQUITIN-MODIFIED PCNA FOR DETECTION AND CHANNELING OF DNA TRANSACTION PATHWAYS	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2003250984	Diagnosis and prevention of cancer cell invasion	Max-Planck-Gesellschaft zur Forderung der Wissenschaften E. V.
2003252850	Method of interfering with gene expression in mammalian post-implantation embryos	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e. V.
2003253379	CAGED TETRACYCLINE (DERIVATIVES), THEIR GENERATION, AND THEIR USE FOR PHOTOACTIVATED GENE EXPRESSION	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2003254334	RNA-INTERFERENCE BY SINGLE-STRANDED RNA MOLECULES	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2003255502	METHOD FOR THE SYNTHESIS AND SELECTIVE BIOCATALYTIC MODIFICATION OF PEPTIDES, PEPTIDE MIMETICS AND PROTEINS	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2003255504	USE OF 6 AMINO-QUINOLINE-5, 8 QUINONES AND NUCLEIC ACIDS ASSOCIATED WITH SENESCENCE FOR THE TREATMENT OF TUMORS	MAX-PLANCK-GESELLSCHAFT ZUR Forderung der Wissenschaften e. V.
2003268895	LIPID-ANALOG PHOSPHORIC ACID TRIESTER	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2003271604	THERMOLABILE LIPOSOME WITH A CONTROLLED RELEASE TEMPERATURE	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2003273166	MICROSTRUCTURED SURFACES WITH INCREASED ADHERENCE	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2003273814	A PAIR OF POLYPEPTIDES WITH SPECIFIC AND STRONG INTERACTION	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2003280382	ENZYMATIC POLYMERISATION OF MINIEMULSIONS	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E. V.
2003296714	METHOD FOR ALTERING THE CONTENT OF RESERVE SUBSTANCES IN PLANTS	MAX-PLANCK-GESELLSCHAFT
2004202413	Composition for Photon-energy Upconversion	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e. V. ; Sony International (Europe) GmbH
2004210597	Means and methods for enhancing the content of sulfur compounds in plants	Max-Planck-Gesellschaft Zur Forderung Der Wissenschaften E. V.
2004212710	Inhibition of TACE or amphiregulin for the modulation of EGF receptor signal transactivation	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e. V.
2004217819	Method for identifying the function of a gene	Max-Planck-Gesellschaft zur Forderung der Wissenschaften E. V.
2004232485	Tuberculosis vaccine with improved efficacy	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e. V.
2004255439	Inhibition of stress-induced ligand-dependent EGFR activation	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e. V.

Number	Title	Owner
2004293184	Substance binding human IgG Fc receptor IIb	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2005252364	Sequence-specific detection of methylation in biomolecules	Max-Planck-Gesellschaft Zur Forderung Der Wissenschaften E.V.
2005259499	Use of steroid-derived pharmaceutical compositions for treating disorders relating to pathological processes in lipid rafts	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V. ; Jadolabs GmbH ; Technische Universität Dresden
2005259501	Sphingolipid-derived pharmaceutical compositions	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V. ; Jadolabs GmbH ; Technische Universität Dresden
2005270302	Lipid metabolic and signalling pathways in the epidermis	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V. ; Bayer CropScience GmbH
2005261870	Device and method for analysis of interactions between biomolecules	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2007201483	Inhibitors of phosphoserine and phosphothreonine-proline-specific isomerases	Beth Israel Deaconess Medical Center ; Max-Planck-Gesellschaft Zur Forderung Der Wissenschaften E.V.
2007201963	Method for identifying functional nucleic acids	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2005291486	Novel antibodies directed to the mammalian EAG1 ion channel protein	Max-Planck-Gesellschaft zur Forderung der Wissenschaften E.V. ; U3 Pharma AG
2007203385	RNA interference mediating small RNA molecules	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V. ; Europaisches Laboratorium für Molekularbiologie (EMBL)
2006222168	Crystallographic structure of Mnk-1 and Mnk-2 proteins	Max Planck Gesellschaft Zur Forderung Der Wissenschaften e.V. ; Boehringer Ingelheim International GmbH
2006212385	Replication-deficient RNA viruses as vaccines	Max-Planck Gesellschaft zur Forderung der Wissenschaften e.v.
2007237338	PYK2 phosphorylation by HER3 induces tumor invasion	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V
2006281607	Isolation of the t-complex distorters and applications thereof	Max-Planck-Gesellschaft zur Forderung der Wissenschaften E.V.
2008200654	Inhibitors of HER3 activity	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2008200680	Micro-RNA molecules	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V
2006311032	Use of rylene derivatives as photosensitizers in solar cells	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V ; BASF SE
2007209313	Pesticidal composition comprising indole derivatives	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2007220679	Master gene of arteriogenesis	Max-Planck-Gesellschaft zur Forderung der Wissenschaften E.V.
2008229878	Polynucleotides encoding a betaglucosidase and uses thereof	Max-Planck-Gesellschaft zur Forderung derWissenschaften eV
2007235952	Liquid crystalline rylene tetracarboxylic acid derivatives and use thereof	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V. ; BASF SE
2008249216	Use of EGFR transactivation inhibitors in human cancer	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2007283186	Improved immunoassay involving mutant antigens to reduce unspecific binding	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V. ; Supremol GmbH
2007306542	Influenza targets	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.

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2007315213	FGFR4 promotes cancer cell resistance in response to chemotherapeutic drugs	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2009251103	Diagnosis and prevention of cancer cell invasion	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2008307000	Proteome-wide quantification of small molecule binding to cellular target proteins	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2008320822	Biomarker for the prediction of responsiveness to an anti-tumour necrosis factor alpha (TNF) treatment	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2009262420	HER3 as a determinant for the prognosis of melanoma	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2010212438	RNA interference mediating small RNA molecules	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V. ; Europaisches Laboratorium fur Molekularbiologie (EMBL)
2008348842	Method and device for determining a pressure parameter of a plant sample	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V. ; Zimmermann, D. ; Julius-Maximilians-Universitat Wurzburg
2009237938	Quinoline derivatives as AXL kinase inhibitors	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2009266098	New drug for inhibiting aggregation of proteins involved in diseases linked to protein aggregation and/or neurodegenerative diseases	Ludwig-Maximilians-Universitat Munchen ; Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2009250016	Generation of production strains that efficiently express nuclear transgenes	Max-Planck-Gesellschaft zur Forderung der Wissenschaften E.V.
2009284136	Susceptibility to HSP90-inhibitors	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V. ; Universitat zu Koln
2009273465	Fluorescently or spin-labeled kinases for rapid screening and identification of novel kinase inhibitor scaffolds	MAX-PLANCK-GESELLSCHAFT ZUR FORDERUNG DER WISSENSCHAFTEN E.V.
2010238491	Development of fluorescently P-loop labelled kinases for screening of inhibitors	Max-Planck-Gesellschaft zur Forderung der Wissenschaften E.V.
2011253686	Micro-RNA molecules	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2010306003	Quinolinyloxyphenylsulfonamides	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2010294208	Method for the preparation of an influenza virus	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.
2010334799	Influenza targets	Max-Planck-Gesellschaft zur Forderung der Wissenschaften e.V.

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