
RUTGERS Patents

Matching "RUTGERS" by Owner.

IPMonitor
Patents

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Alerts

"RUTGERS"

111 results matching "RUTGERS" by Owner.

Number	Title	Owner
2002303292	HYBRID NANOSTRUCTURED MATERIALS BASED ON II-VI SEMICONDUCTORS	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2002303113	GERMANIUM NITRIDE ELECTRODE MATERIAL FOR HIGH CAPACITY RECHARGEABLE LITHIUM BATTERY CELL	RUTGERS UNIVERSITY ; TELCORDIA TECHNOLOGIES, INC.
2002308961	Plastid promoters for transgene expression in the plastids of higher plants	Rutgers, The State University of New Jersey
2002312293	SCHOTTKY DIODE WITH SILVER LAYER CONTACTING THE ZnO AND Mg _x Zn _{1-x} O FILMS	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2002243352	A METHOD OF OPTIMIZING ALLIANCE AGREEMENTS	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2002326035	SWITCHING DEVICE	POWER INNOVATIONS LIMITED ; RUTGERS, Koenraad
2002329184	METHOD AND APPARATUS FOR ANALYZING A GOLF STROKE	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2002251804	AQUEOUS NONFERROUS FEEDSTOCK MATERIAL FOR INJECTION MOLDING	RUTGERS, THE STATE UNIVERSITY
2002240194	NON-CYTOTOXIC PAP MUTANTS	RUTGERS, THE STATE UNIVERSITY
2002253861	TRANSIENT EUTECTIC PHASE PROCESS FOR CERAMIC-METAL BONDING, METALLIZATION, AND COMPOSITING	RUTGERS, THE STATE UNIVERSITY
2002246520	APPARATUS AND METHOD FOR MEASURING SPATIALLY VARYING BIDIRECTIONAL REFLECTANCE DISTRIBUTION FUNCTION	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2002240312	ENHANCED ORAL AND TRANSCOMPARTMENTAL DELIVERY OF THERAPEUTIC OR DIAGNOSTIC AGENTS	UNIVERSITY OF MEDICINE AND DENTISTRY OF NEW JERSEY ; RUTGERS, THE STATE OF UNIVERSITY OF NEW JERSEY ; PARANJP, Pankaj
2002333654	mcFP ENCODING NUCLEIC ACIDS, POLYPEPTIDES, ANTIBODIES AND METHODS OF USE THEREOF	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2002250843	OBTAINING ANTHRACENE AND CARBAZOLE BY MELTCRYSTALLIZATION	RUTGERS VFT AG
2002335689	Methods for treating disorders using plant extracts	Rutgers, The State University of New Jersey
2002337650	Amphiphilic star-like macromolecules for drug delivery	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY ; UHRICH, Kathryn, E. ; TIAN, Lu
2002301261	Polyanhydrides with therapeutically useful degradation products	Rutgers, The State University of New Jersey
2002338525	APPARATUS AND METHOD FOR MASS PRODUCTION OF INSECTICIDAL NEMATODES	RUTGERS, THE STATE UNIVERSITY
2002250123	COMPOSITIONS AND METHODS FOR CANCER PREVENTION AND TREATMENT DERIVED FROM <i>INULA BRITANNICA</i>	RUTGERS, THE STATE UNIVERSITY

Number	Title	Owner
2002245577	MAGNESIUM-SUBSTITUTED HYDROXYAPATITES	RUTGERS, THE STATE UNIVERSITY ; ETHICON, INC.
2002352708	CYTOTOXIC AGENTS	RUTGERS, THE STATE UNIVERSITY ; LAVOIE, Edmond, J. ; RUCHELMAN, Alexander, L. ; SINGH, Sudhir, Kumar ; RAY, Abhijit ; LIU, Leroy, Fong
2002238145	HIGH TEMPERATURE STABLE PIEZOELECTRIC POLYMER FILMS	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2002356603	SELECTIVE PRODUCTION OF OALKYLPHENOLS	RUTGERS CHEMICALS AG
2002252525	INTEGRASES FOR THE INSERTION OF HETEROLOGOUS NUCLEIC ACIDS INTO THE PLASTID GENOME	RUTGERS, THE UNIVERSITY OF NEW JERSEY
2002357762	IMPROVED SYNTHESIS OF POLYANHYRIDES	SCHMELTZER, Robert, C. ; ANASTASION, Theodore, James ; PUDIL, Bryant, J. ; WOOD, Richard, D. ; RUTGERS, THE STATE UNIVERSITY ; UHRICH, Kathryn, E.
2002254629	SYSTEM AND METHOD FOR ADAPTIVE LANGUAGE UNDERSTANDING BY COMPUTERS	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2003203935	Colour-encoding and in-situ interrogation of matrix-coupled chemical compounds	Rutgers, The State University of New Jersey ; BioArray Solutions L L C
2002219957	COLLABORATIVE DIAGNOSTIC SYSTEMS	UNIVERSITY OF MEDICINE AND DENTISTRY OF NEW JERSEY ; RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2003209278	COMPOSITIONS AND METHODS OF MAKING PLASTIC ARTICLES BACKGROUND	RUTGERS, THE STATE UNIVERSITY
2003210925	ANTIBIOTIC POLYMERS	RUTGERS, THE STATE UNIVERSITY ; UHRICH, Kathryn, E.
2003205355	METHODS OF ADMINISTERING GAULTHERIN-CONTAINING COMPOSITIONS	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2001270091	RECOVERY OF GAULTHERIN FROM PLANTS	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2002363658	Solubilized topoisomerase poisons	Rutgers, The State University
2003212955	Therapeutic polyesters and polyamides	RUTGERS, THE STATE UNIVERSITY
2002364953	TOPOISOMERASE POISON AGENTS	RUTGERS, THE STATE UNIVERSITY ; LAVOIE, Edmond, J. ; RUCHELMAN, Alexander, L.
2002365161	Solubilized topoisomerase poison agents	Rutgers, The State University
2003214930	COMBINATORIAL CONTRABAND DETECTION USING ENERGY DISPERSIVE X-RAY DIFFRACTION	RUTGERS, THE STATE UNIVERSITY
2003217688	METHOD AND SYSTEM FOR GRAPHICAL EVALUATION OF IDDQ MEASUREMENTS	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2003229087	SINGLE-CRYSTAL-LIKE MATERIALS	RUTGERS, THE STATE UNIVERSITY
2003222149	HIGH LEVEL EXPRESSION OF IMMUNOGENIC PROTEINS IN THE PLASTIDS OF HIGHER PLANTS	DOUGAN, Gordon ; TREGONING, John ; NIXON, Peter ; RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY ; MALIGA, Pal
2003234231	NEW POLYARYLATES FOR DRUG DELIVERY AND TISSUE ENGINEERING	RUTGERS
2003238929	Micelle assemblies	RUTGERS, THE STATE UNIVERSITY ; UHRICH, Kathryn, E. ; TIAN, Lu
2003241273	Therapeutical polyanhydride compounds for drug delivery	RUTGERS, THE STATE UNIVERSITY

Number	Title	Owner
2003240561	MULTIFUNCTIONAL BIOSENSOR BASED ON ZnO NANOSTRUCTURES	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2003244591	The Construction of Copolymer Libraries	Rutgers, The State University of New Jersey
2003245424	CO-CONTINUOUS PHASE COMPOSITE POLYMER BLENDS FOR IN-VIVO AND IN-VITRO BIOMEDICAL APPLICATIONS	RUTGERS, THE STATE UNIVERSITY
2003251992	THERAPEUTIC DEVICES FOR PATTERNED CELL GROWTH	RUTGERS, THE STATE UNIVERSITY
2003255048	Rare earth doped host materials	Rutgers, The State University
2002367810	BIS-TRANSITION-METAL-CHELATE-PROBES	RUTGERS, THE STATE OF UNIVERSITY OF NEW JERSEY
2003259037	REAGENTS AND PROCEDURES FOR HIGH-SPECIFICITY LABELING	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2003261219	USE OF RECYCLED PLASTICS FOR STRUCTURAL BUILDING FORMS	RUTGERS, THE STATE UNIVERSITY
2003265405	NITRO AND AMINO SUBSTITUTED HETEROCYCLES AS TOPOISOMERASE I TARGETING AGENTS	RUTGERS, THE STATE UNIVERSITY ; LAVOIE, Edmond, J. ; SINGH, Sudhir, K. ; LIU, Leroy, F.
2003265406	NITRO AND AMINO SUBSTITUTED TOPOISOMERASE AGENTS	LAVOIE, Edmond, J. ; SINGH, Sudhir, K. ; LIU, Leroy, F. ; RUTGERS, THE STATE UNIVERSITY
2003265884	TARGET AND METHOD FOR INHIBITION OF BACTERIAL RNA POLYMERASE	RUTGERS, THE STATE UNIVERSITY
2003268075	NITRO AND AMINO SUBSTITUTED TOPOISOMERASE AGENTS	RUTGERS, THE STATE UNIVERSITY ; LAVOIE, Edmond, J. ; RUCHELMAN, Alexander, L. ; LIU, Leroy, F.
2003268524	COMPOSITIONS AND METHODS FOR INHIBITING PROLIFERATION IN HUMAN PROSTATE CANCER CELLS	RUTGERS, THE STATE UNIVERSITY
2003271273	Flexible transducer element and array, and method for manufacturing same	Exogen, Inc. ; Rutgers, The State University of New Jersey
2004200989	A Method of Identifying and Recovering Products Exuded from a Plant	Rutgers, The State University of New Jersey
2003284985	PRODUCTION OF VANILLIN IN MICROBIAL CELLS	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2003286572	PROCESSES FOR HERMETICALLY PACKAGING WAFER LEVEL MICROSCOPIC STRUCTURES	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2003290818	TOPOISOMERASE-TARGETING AGENTS	RUTGERS, THE STATE UNIVERSITY ; LAVOIE, Edmond, J.
2003290842	PROCESS FOR DESIGNING INHIBITORS OF INFLUENZA VIRUS NONSTRUCTURAL PROTEIN 1	RUTGERS, THE STATE UNIVERSITY
2003295754	POROUS POLYMERIC COORDINATION COMPOUNDS	RUTGERS, THE STATE UNIVERSITY
2003295927	METAL FLUORIDES AS ELECTRODE MATERIALS	RUTGERS, THE STATE UNIVERSITY
2003298534	METHOD FOR TREATING CANCER	RUTGERS, THE STATE UNIVERSITY
2003301690	Tri-block polymers for nanospherebased drug or gene delivery	Rutgers, The State University
2004217489	Removal of plastid sequences by transiently expressed site-specific recombinases	Rutgers, The State University of New Jersey
2004222243	Improved plant transformation	Rutgers, The State University

Number	Title	Owner
2005242165	Therapeutic Polyesters and Polyamides	Rutgers, The State University
2004243076	Floral transformation	Rutgers, The State University
2005248970	Polyanhydrides with biologically active degradation products	Rutgers, The State University
2006200990	Site-specific recombination system to manipulate the plastid genome of higher plants	Rutgers, The State University of New Jersey
2004275878	Inherently radiopaque polymeric products for embolotherapy	Rutgers, The State University
2006201924	Therapeutic Compositions and Methods	Rutgers, The State University of New Jersey
2001278052	Therapeutic polyanhydride compounds for drug delivery	Rutgers, The State University
2006202416	Polyanhydrides with therapeutically useful degradation products	Rutgers, The State University of New Jersey
2006202533	Rare earth doped host materials	Rutgers, The State University
2005232633	Appetite-suppressing compositions and methods	Rutgers, The State University of New Jersey
2005323436	Bioactive compounds and methods of uses thereof	Regents of the University of Minnesota ; Rutgers, The State University of New Jersey ; Wellgen, Inc.
2006249249	Plastid promoters for transgene expression in the plastids of higher plants	Rutgers, The State University of New Jersey
2004322702	Radiopaque polymeric stents	Rutgers, The State University
2005333201	Bismuth flouride based nanocomposites as electrode materials	Rutgers, The State University of New Jersey
2006206816	Electrochemically self assembled batteries	Amatucci, G. ; Badway, F. ; Rutgers, The State University ; Plitz, I.
2006249825	Compositions and methods for optimizing exercise recovery	Rutgers, The State University of New Jersey
2005335197	Tri-block copolymers for nanospherebased drug delivery	Rutgers, The State University
2006279332	Anti-inflammatory activity of phenethylisothiocyanate (PEITC) and the Barbarea verna seed preparation containing this compound	Rutgers, The State University of New Jersey
2006309191	In vitro and in vivo anti-inflammatory effects of a sesquiterpene lactone extract from chicory (Cichorium intybus L.)	Rutgers, The State University of New Jersey
2007205961	Biomimetic hydroxyapatite synthesis	Rutgers, The State University
2007227404	Compounds from an extract of Artemisia and methods for treating disorders	RUTGERS, THE STATES UNIVERSITY OF NEW JERSEY
2007227535	Hydroxylated polymethoxyflavone compositions	Rutgers, The State University of New Jersey
2007250013	Methods for treating or preventing disorders using ecdysteroid compositions	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2007256626	Iodinated polymers	Rutgers, The State University of New Jersey
2007340273	N-substituted monomers and polymers	Rutgers, The State University
2007313614	Lithium stimulation of cord blood stem cell proliferation and growth factor production	Rutgers, The State University of New Jersey
2008210329	Controlled release of actives in skin	Rutgers, The State University of New Jersey
2008206410	Biomimetic hydroxyapatite composite materials and methods for the preparation thereof	Rutgers, The State University of New Jersey
2007358742	Methods and compositions for treating melanoma	Rutgers, The State University of New Jersey ; University of Medicine and Dentistry of New Jersey
2008322499	Systems and methods for capture and sequestration of gases and compositions derived therefrom	Rutgers, The State University of New Jersey

Number	Title	Owner
2008350276	Method of hydrothermal liquid phase sintering of ceramic materials and products derived therefrom	Rutgers, The State University of New Jersey
2010202818	Removal of plastid sequences by transiently expressed site-specific recombinases	Rutgers, The State University of New Jersey
2009217337	Compositions and methods for treating ophthalmic diseases	Rutgers, The State University of New Jersey
2009225641	Methods for increasing toughness of immiscible polymer blends	Rutgers, The State University of New Jersey
2009226106	Use of tea-derived, theaflavin enriched extract to increase exercise performance and reduce exercise recovery time	Rutgers, The State University of New Jersey
2009303331	Phase-separated biocompatible polymer compositions for medical uses	Rutgers, The State University of New Jersey
2009303332	Biocompatible polymers for medical devices	Rutgers, The State University of New Jersey
2010208042	Methods to treat cancer	Rutgers, The State University of New Jersey ; Genzyme Corporation
2011224056	Appetite-Suppressing Compositions and Methods	Rutgers, The State University of New Jersey
2010223925	Systems and methods for the detection of malware	Rutgers, The State University of New Jersey
2010295351	System and method for measuring consumption in a residential or commercial building via a wall socket	RUTGERS, THE STATE UNIVERSITY OF NEW JERSEY
2010303170	Biocompatible polymers for medial devices	Rutgers, The State University of New Jersey
2011207639	Sequestration of a gas emitted by an industrial plant	Rutgers, The State University of New Jersey

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