Minister Patents

Matching "Minister" by Owner.



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Alerts

"Minister"

100 results matching "Minister" by Owner.

Number	Title	Owner
2002302227	COMFORT LINERS FOR CHEMICAL PROTECTIVE AND OTHER IMPERMEABLE POLYMER GLOVES	HER MAJESTY THE QUEEN as representative by THE MINISTER OF NATIONAL DEFENCE OF THER MAJESTY'S CANADI
2002311116	Fungal isolates and biological control compositions for the control of weeds	Her Majesty the Queen in Right of Canada, as represented by The Minister of Agriculture and Agri-Food
2002305014	A repressor-mediated regulation system for control of gene expression in plants	Her Majesty the Queen in Right of Canada as represented by The Minister of Agriculture and Agri-Food
2002308321	CONTROL OF WEED WITH A FUNGAL PATHOGEN	HER MAJESTY THE QUEEN IN RIGHT OF CANADA as represented by THE MINISTER OF AGRIGULTURE AND AGRI-FOOD
2002317117	APPARATUS AND METHOD OF TRACKING OBJECTS IN FLIGHT	HER MAJESTY THE QUEEN IN RIGHT OF CANADA as represented by THE MINISTER OF NATIONAL DEFENCE
2002322912	ZERO LENGTH CROSS-LINKING OF PROTEINS AND RELATED COMPOUNDS	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF HEALTH CANADA ; KAPLAN, Harvey
2002328213	Method for identifying and quantifying characteristics of seeds and other small objects	HER MAJESTY THE QUEEN IN RIGHT OF CANADA as represented by THE MINISTER OF AGRICULTURE AND AGRI-FOOD
2002328751	METHOD FOR COMMERCIAL PREPARATION OF CONJUGATED LINOLEIC ACID FROM BY- PRODUCTS OF VEGETABLE OIL REFINING	HER MAJESTY IN RIGHT OF CANADA, as represented by THE MINISTER OF AGRICULTURE AND AGRIFOOD CANADA
2002328713	LOW SPEED PRECISION STIRRING/ MIXING DEVICE	HER MAJESTY THE QUEEN IN RIGHT OF CANADA, as represented by THE MINISTER OF HEALTH
2002229450	Replicative in vivo gene targeting	HER MAJESTY IN RIGHT OF CANADA as represented by THE MINISTER OF AGRICULTURE AND AGRIFOOD CANADA
2002231486	CHLAMYDIA HEAT SHOCK PROTEIN	HER MAJESTY THE QUEEN IN RIGHT OF CANADA, as reprEsented by THE MINISTER OF HEALTH
2002336832	METHOD FOR COMMERCIAL PREPARATION OF CONJUGATED LINOLEIC ACID USING RECYCLED ALKALI TRANSESTERIFICATION CATALYST	HER MAJESTY IN RIGHT OF CANADA, AS REPRESENTED BY THE MINISTER OF AGRICULTURE AND AGRI-FOOD CANADA
2002347170	PROCESS AND APPARATUS FOR FLAXSEED COMPONENT SEPARATION	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF AGRICULTURE AND AGRI- FOOD
2002355764	CAMOUFLAGE MATERIAL FOR THE TEMPERATE ENVIRONMENT	HER MAJESTY THE QUEEN IN RIGHT OF CANADA as represented by THE MINISTER OF NATIONAL DEFENCE

Number	Title	Owner
2003201246	MAJOR VIRULENCE FACTOR DETECTION AND VEROCYTOTOXIN TYPE 2 SUBTYPE FROM CLINICAL E. COLI ISOLATES USING A ONE-STEP MULTIPLEX PCR	HER MAJESTY, THE QUEEN IN RIGHT OF CANADA, as represented by THE MINISTER OF HEALTH
2003201245	ONE-STEP MULTIPLEX PCR FOR THE IDENTIFICATION AND DIFFERENTIATION OF CAMPYLOBACTER SPECIES	HER MAJESTY, THE QUEEN IN RIGHT OF CANADA, as represented by THE MINISTER OF HEALTH
2003202384	ANTENNA ARRAY FOR THE MEASUREMENT OF COMPLEX ELECTROMAGNETIC FIELDS	HER MAJESTY IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF INDUSTRY
<u>2003202358</u>	ON-BOARD DIESEL OIL AND WATER EMULSIFICATION SYSTEM	HER MAJESTY THE QUEEN IN RIGHT OF CANADA, as represented by THE MINISTER OF THE ENVIRONMENT
<u>2003202375</u>	TWO-STAGE HYDROCYCLONE SYSTEM	HER MAJESTY THE QUEEN IN RIGHT OF CANADA as represented by THE MINISTER OF NATURAL RESOURCES CANADA
<u>2002245987</u>	ASSAY FOR SEED VIGOUR	HER MAJESTY THE QUEEN IN RIGHT OF AGRICULTURE OF CANADA AS REPRESENTED BY THE MINISTER OF AGRICULTUR
<u>2003203073</u>	High linolenic acid flax	Her Majesty the Queen in Right of Canada as Represented by the Minister of Agriculture and Agri-food Canada
2003202453	Locking Device	Minister administering the National Parks and Wildlife Act 1974
2002217414	Skin-protective compositions effective against vesicants and percutaneous chemical agents	State of Israel Prime Minister's Office Israel Institute for Biological Research
2002255251	Uses of chemically-modified cholinesterases for detoxification of organophosphorus compounds	State of Israel Prime Minister's Office Israel Institute for Biological Research
<u>2002257450</u>	NUCLEIC ACID AND PROTEIN SEQUENCES OF BOVINE EPIDERMAL GROWTH FACTOR	HER MAJESTY THE QUEEN IN RIGHT OF CANADA as represented by THE MINISTER OF AGRICULTURE AND AGRI-FOOD
2002300513	Method of Border Management	Her Majesty the Queen in Right of New Zealand, acting by and through the Minister of Customs
2003204298	Cyclin-Dependent Kinase Inhibitors as Plant Growth Regulators	University of Saskatchewan ; Her Majesty The Queen in Right of Canada as represented by The Minister of Agriculture and Agri-food Canada ; National Research Council of Canada
<u>2003206530</u>	IDENTIFICATION AND LOCATION OF AN OBJECT VIA PASSIVE ACOUSTIC DETECTION	HER MAJESTY THE QUEEN IN RIGHT OF CANADA as represented by THE MINISTER OF NATIONAL DEFENCE
<u>2003213930</u>	ADAPTIVE PREDISTORTER BASED ON THE PROBABILITY DISTRIBUTION FUNCTION OF THE OUTPUT AMPLITUDE	HER MAJESTY IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF INDUSTRY
<u>2003222696</u>	IN-SITU CAPTURE OF CARBON DIOXIDE AND SULPHUR DIOXIDE IN A FLUIDIZED BED COMBUSTOR	HER MAJESTY THE QUEEN IN RIGHT OF CANADA as represented by the MINISTER OF NATURAL RESOURCES
2003221580	MULTI-LAYER SYNTHETIC DRESSING WITH COOLING CHARACTERISTICS	HER MAJESTY THE QUEEN, IN RIGHT OF CANADA, AS REPRESENTED BY THE MINISTER OF NATIONAL DEFENCE OF HER
2003222700	PROCESS FOR PREPARING CARBON NANOTUBES	HER MAJESTY THE QUEEN IN RIGHT OF CANADA, as repr esented by THE MINISTER OF NATIONAL DEFENCE OF HER
<u>2003233734</u>	Retrons for gene targeting	Her Majesty The Queen in Right of Canada, as Represented by the Minister of Agriculture and Agri-Food

Number	Title	Owner
<u>2003233719</u>	MODIFYING DNA RECOMBINATION AND REPAIR	HER MAJESTY THE QUEEN IN RIGHT OF CANADA as represented by the MINISTER OF AGRICULTURE AND AGRI-FOOD
<u>2003233720</u>	REGULATION OF GENE EXPRESSION USING CHROMATIN REMODELLING FACTORS	HER MAJESTY THE QUEEN IN RIGHT OF CANADA as represented by THE MINISTER OF AGRICULTURE AND AGRI-FOOD
2003100662	Occlusion Device and Method of Performing an Anastomosis	Newman, M. ; The Minister for Health, incorporated as the board of Sir Charles Gairdner Hospital
<u>2003240215</u>	METHOD OF PROTECTING PLANTS FROM THRIPS	HER MAJESTY IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF AGRICULTURE AND AGRIFOOD CANADA
<u>2003244426</u>	MULTI-LAYER DRESSING AS A DRUG DELIVERY SYSTEM	HER MAJESTY THE QUEEN, IN RIGHT OF CANADA, AS REPRESENTED BY THE MINISTER OF NATIONAL DEFENCE OF HER
<u>2003247227</u>	MHC CLASS II HAPLOTYPE SPECIFIC IMMUNODOMINANCY OF PEPTIDES DERIVED FROM RSV FUSION (F) AND ATTACHEMENT (G) PROTEINS	DE STAAT DER NEDERLANDEN, VERT. DOOR DE MINISTER VAN VWS
<u>2003250680</u>	RECOMBINANT VESICULAR STOMATITIS VIRUS VACCINES FOR VIRAL HEMORRHAGIC FEVERS	HER MAJESTY, THE QUEEN IN RIGHT OF CANADA, as represented by The MINISTER OF HEALTH
<u>2003905616</u>	State-Of-Charge Indicator and Method Therefore for a Flooded Cell Battery	The Commonwealth of Australia, c/o Minister for Defence
<u>2003257323</u>	METHOD AND SYSTEM FOR AGGREGATING AND DISSEMINATING TIME-SENSITIVE INFORMATION	HER MAJESTY THE QUEEN IN RIGHT OF CANADA, AS REPRESENTED BY THE MINISTER OF HEALTH
<u>2003269646</u>	EXTRACTION, PURIFICATION AND CONVERSION OF FLAVONOIDS FROM PLANT BIOMASS	HER MAJESTY THE QUEEN IN RIGHT OF CANADA, as represented by THE MINISTER OF AGRICULTURE
<u>2003271356</u>	Quiescent cell population for nuclear transfer	Roslin Institute (Edinburgh) ; The Minister of Agriculture, Fisheries and Food ; Biotechnology and Biological Sciences Research Council
<u>2003269593</u>	BIOHERBICIDAL FORMULATIONS	THE MINISTER FOR AGRICULTURE, THE MINISTER FOR CORRECTIVE SERVICES FOR AND ON BEHALF OF THE STATE OF
<u>2002367981</u>	A REPRESSOR-MEDIATED REGULATION SYSTEM FOR CONTROL OF GENE EXPRESSION IN PLANTS	HER MAJESTY THE QUEEN IN RIGHT OF CANADA as represented by THE MINISTER OF AGRICULTURE AND AGRI-FOOD
<u>2003283168</u>	METHOD AND DEVICE FOR CORRECTING ORGAN MOTION ARTIFACTS IN MRI SYSTEMS	HER MAJESTY IN RIGHT OF CANADA as represented by THE MINISTER OF NATIONAL DEFENCE
<u>2003289794</u>	ACE INHIBITORY PEPTIDES FROM PLANT MATERIALS	HER MAJESTY THE QUEEN IN RIGHT OF CANADA as represented by THE MINISTER OF AGRICULTURE AND AGRI-FOOD CANADA
<u>2003295274</u>	A RESPIRATORY SYNCYTIAL VIRUS WITH A GENOMIC DEFICIENCY COMPLEMENTED LESS THANIGREATER THANIN TRANSLESS THAN/IGREATER THAN	DE STAAT DER NEDERLANDEN VERTEGENWOORDIGD DOOR DE MINISTER VAN VOLKSGEZONDHEID, WELZIJN EN SPORT
<u>2001276208</u>	Map-based genome mining method for identifying gene regulatory loci	DNA Landmarks Inc. ; Her Majesty the Queen in Right of Canada as represented by the Minister of Agriculture and Agri-Food
2004903724	Method and Apparatus for Providing Electric Current	The Commonwealth of Australia, c/o Minister for Defence

Number	Title	Owner
2005900614	Neuroactive Peptides and Methods of their Use	The Minister for Health, incorporated as the board of Sir Charles Gairdner Hospital ; Boulos, S. ; Australian Neuromuscular Research Institute
2005100298	NIR reference tiles	Commonwealth Scientific and Industrial Research Organisation ; State of Victoria as represented by Department of Natural Resources and Enviroment ; Horticulture Australia Limited ; The Australian Wine Research Institute ; The University of Adelaide ; Grape and Wine Research & Development Corporation ; National Wine and Grape Industry Centre ; Minister for Primary Industries, National Resources and Regional Development ; Wine Industry National Education & Training Advisory Council Inc. ; Winemakers' Federat
2003304535	PRE-TREATMENT OF LIME-BASED SORBENTS USING HYDRATION	HER MAJESTY THE QUEEN IN RIGHT OF CANADA as represented by THE MINISTER OF NATURAL RESOURCES
2003304534	REACTIVATION OF LIME-BASED SORBENTS BY CO2	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF NATURAL RESOURCES
2005202805	Unactivated oocytes as cytoplast recipients for nuclear transfer	The Minister of Agriculture, Fisheries and Food ; Biotechnology and Biological Sciences Research Council ; Roslin Institute (Edinburgh)
<u>2005202808</u>	Unactivated oocytes as cytoplast recipients for nuclear transfer	The Minister of Agriculture, Fisheries and Food ; Biotechnology and Biological Sciences Research Council ; Roslin Institute (Edinburgh)
2005100565	Non-destructive analysis by VIS-NIR spectroscopy of fluid(s) in its original container	Commonwealth Scientific and Industrial Research Organisation ; Horticulture Australia Limited ; The Australian Wine Research Institute ; The University of Adelaide ; Grape and Wine Research & Development Corporation ; National Wine and Grape Industry Centre ; Wine Industry National Education & Training Advisory Council Inc. ; Winemakers' Federation of Australia Inc ; The Australian Dried Fruits Association Inc. ; State of Victoria as represented by Department of Natural Resources and Environment ; Minister
2005903725	Tartaric acid biosynthesis in plants	Horticulture Australia Limited ; The Australian Wine Research Institute ; The University of Adelaide ; Commonwealth Scientific and Industrial Research Organisation ; Grape and Wine Research & Development Corporation ; National Wine and Grape Industry Centre ; Wine Industry National Education & Training Advisory Council Inc. ; Winemakers' Federation of Australia Inc ; The Australian Dried Fruits Association Inc. ; State of Victoria as represented by Department of Natural Resources and Environment ; Minister
2004216921	Use of proteolytic enzymes to increase feed utilization in ruminant diets	Her Majesty in Right of Canada as represented by The Minister of Agriculture and Agri-Food Canada
2004229597	SARS-related proteins	Her Majesty The Queen in Right of Canada as Represented by The Minister of Health ; University of Manitoba
2005246962	Quiescent cell population for nuclear transfer	Roslin Institute (Edinburgh) ; The Minister of Agriculture, Fisheries and Food ; Biotechnology and Biological Sciences Research Council
2001258113	Protein and lipid sources for use in aquafeeds and animal feeds and a process for their preparation	Her Majesty the Queen in Right of Canada as represented by the Minister of Fisheries and Oceans

Number	Title	Owner
2004246735	Foldable stepped display stand having shelves with open sides	Moss, G. ; Minister, D.
2004255370	Display stand with foldable self erecting supporting base	Moss, G. ; Minister, D.
2006200381	Regulation of Gene Expression Using Chromatin Remodelling Factors	Her Majesty the Queen in right of Canada, as Represented by the Minister of Agriculture and Agri-Food
2006901444	Analysis of grape quality	Commonwealth Scientific and Industrial Research Organisation ; The University of Adelaide ; State of Victoria as represented by Department of Natural Resources and Enviroment ; Horticulture Australia Limited ; The Australian Wine Research Institute ; Grape and Wine Research & Development Corporation ; National Wine and Grape Industry Centre ; Winemakers' Federation of Australia Inc ; The Australian Dried Fruits Association Inc. ; Minister for Primary Industries, National Resources and Regional Development
2004281292	State-of-charge indicator and method therefor a flooded cell battery	The Commonwealth of Australia, c/o Minister for Defence
2006902089	Pestivirus Species	Minister for Agriculture, Minister for Land and Water Conservation For and on Behalf of The State of New South Wales
2006202694	Plant fatty acid desaturases and alleles therefor	Her Majesty in Right of Canada as represented by The Minister of Agriculture and Agri-food Canada
<u>2004303719</u>	A respiratory syncytial virus with a genomic deficiency complemented in trans	De Staat Der Nederlanden, Vertegenwoordigd Door De Minister Van Volksgezondheid, Welzijn En Sport
2006903770	Method for detecting phylloxera	Commonwealth Scientific and Industrial Research Organisation ; Horticulture Australia Limited ; The Australian Wine Research Institute ; The University of Adelaide ; Grape and Wine Research & Development Corporation ; Wine Industry National Education & Training Advisory Council Inc. ; Winemakers' Federation of Australia Inc ; The Australian Dried Fruits Association Inc. ; State of Victoria As Represented By Department of Primary Industries ; Minister for Primary Industries, Natural Resources and Regional D
2001271124	Peptides for the preparation of vaccines against bordetella pertussis and bordetella parapertussis	De Staat Der Nederlanden Vertegenwoordigd Door De Minister Van Welzijn, Volksgezondheid En Cultuur
2005239963	Neisseria meningitidis IgtB LOS as adjuvant	De Staat Der Nederlanden, Vertegenwoordigd Door De Minister Van VWS
2007200084	Plant compositions comprising dehydrosoyasaponin I and methods of producing same	Her Majesty The Queen in Right of Canada, as represented by The Minister of Agriculture and Agri-Food
2004320723	Foldable and self-erecting display stand and easel	Moss, G. ; Minister, D.
2007200148	Herbicide tolerant plant variety	Adelaide Research and Innovation Pty Ltd ; Minister for Agriculture, Food and Fisheries
2005297362	Method for controlling insects of the Order Diptera using a Bacillus thuringiensis strain	Her Majesty The Queen in Right of Canada as represented by The Minister of Agriculture and Agri-Food.
2002215773	Hydoperoxide lysase regulatory region	Her Majesty the Queen in Right of Canada as represented by The Minister of Agriculture and Agri-Food

Number	Title	Owner
2005317304	Deacylation of LPS in Gram negative bacteria	De Staat der Nederlanden, vert. door de minister van VWS
<u>2007221793</u>	Anti-Vibratory Handle for Percussive and other Reciprocating Tools	Universite de Sherbrooke ; Her Majesty in Right of Canada as represented by the Minister of Natural Resources
2006260521	Uniformly conjugated serine hydrolases	State of Israel Prime Minister's Office Israel Institute for Biological Research
<u>2006275510</u>	Low fiber yellow canola seeds comprising high oleic, low linolenic oil	Her Majesty in Right of Canada as represented by the Minister of Agriculture and Agri-Foods Canada
2008200988	Replicative in vivo gene targeting	Her Majesty The Queen in Right of Canada as represented by The Minister of Agriculture and Agri-food Canada
<u>2006294366</u>	Production of high-cetane diesel fuel from low- quality biomass-derived feedstocks	Her Majesty the Queen in Right of Canada as represented by the Minister of Natural Resources Canada
2006272393	Process for producing polysaccharide gum	Her Majesty the Queen in right of Canada as represented by the Minister of Agriculture and Agri-Food Canada
2007242061	Pestivirus species	Minister for Primary Industries for and on behalf of the State of New South Wales
2008230238	Improved vaccines against Bordetella pertussis based on LPS glycosyltransferase mutants	De Staat der Nederlanden, vert. door de Minister van VWS
<u>2009219061</u>	Cementitious compositions containing feldspar and pozzolanic particulate material, and method of making said composition	Her Majesty In Right of Canada as represented by the Minister of Natural Resources
2009221602	Diacylglycerol acyltransferases from flax	AGRAGEN LLC ; HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF AGRICULTURE AND AGRI-FOOD ; UNICROP OY ; THE GOVERNORS OF THE UNIVERSITY OF ALBERTA
2009221599	Diacyglycerol acyltransferases from flax	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF AGRICULTURE AND AGRI- FOOD ; THE GOVERNORS OF THE UNIVERSITY OF ALBERTA
2010241482	Apparatus for Measuring Water Concentration in Multi-Component Solutions	The Commonwealth of Australia, c/o Minister for Defence
2009266552	Vaccine against amyloid folding intermediate	De Staat der Nederlanden, vert. door de Minister van VWS
2009279334	Optimized promoter sequence	Her Majesty The Queen in Right Of Canada as represented by The Minister Of Health
2009292304	LCMS technology and its uses	De Staat der Nederlanden, vert. door de Minister van VWS
2009307161	Preservation mixture and use thereof	De Staat der Nederlanden, vert. door de Minister van VWS
2009319667	Peptide adjuvants	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF HEALTH
2010228083	Method for increasing concentration of avenanthramides in oats	Her Majesty the Queen in Right of Canada as represented by The Minister of Agriculture and Agri-Food
2010308625	Methods for diagnosis of immune responses against viruses	De Staat der Nederlanden, vert. door de Minister van VWS

Number	Title	Owner
2011207081	Set of probes for the detection and typing of 46 human papillomavirus mucosal types	Her Majesty the Queen in Right of Canada as Represented by the Minister of Health

Terms and Conditions

General

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