

VT SANIDAD ANIMAL

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Vigilancia Tecnológica

Agosto 2011



El Boletín de Vigilancia Tecnológica en Sanidad Animal es el resultado del trabajo conjunto de la Oficina Española de Patentes y Marcas (OEPM) y la Plataforma Tecnológica Española de Sanidad Animal (Vet+i), quienes han aunado esfuerzos para ofrecer a los adheridos de Vet+i y a cualquier interesado en sanidad animal, una información puntual, esquemática y de rápida lectura sobre las últimas patentes publicadas en este campo.

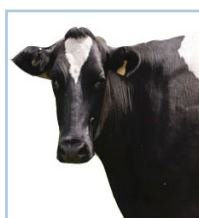
Este segundo número recoge una selección de las solicitudes de patentes publicadas a nivel internacional durante los meses de abril y mayo 2011 en el ámbito de la sanidad animal, las cuales aparecen distribuidas según la especie animal de aplicación de las mismas. Asimismo, se incorpora un capítulo que recoge solicitudes de patentes sobre

tecnologías de aplicación general y contiene un apartado de enlaces a [noticias](#) de interés en materia de propiedad industrial, así como sobre las actividades de la Plataforma.

El boletín, que tiene un carácter bimestral, se enmarca dentro del convenio de colaboración suscrito por ambas organizaciones para facilitar, impulsar y estimular el conocimiento y la utilización de los derechos de Propiedad Industrial por parte de las organizaciones y empresas adheridas a la Plataforma Vet+i.

Se puede acceder al listado de solicitudes de patentes para cada grupo haciendo *click* sobre las imágenes que aparecen a continuación.

Contenido



Bovino



Ovino y Caprino



Porcino



Avicultura



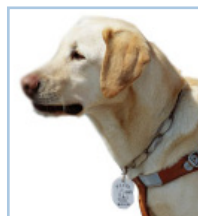
Acuicultura



Apicultura



Équidos



Mascotas



Varios



Nº de publicación	Solicitante	País de origen	Contenido Técnico
CA2675242A1	Univ Guelph	Canada	Single nucleotide polymorphisms (SNPS) in genes associated with inflammatory diseases
CA2699024A1	Intervet Int BV	Netherlands	Methods of immunizing pregnant heifers at three months of gestation for the prevention of neonatal diarrhea
CN101884721A	Henan Tiannatu Biotechnology Co Ltd	China	Traditional Chinese medicine for preventing and controlling respiratory diseases of animals
CN101890140A	Cen Z	China	Chinese medicinal herb for preventing and treating foot and mouth diseases
CN101912520A	Cui C	China	Composition useful for treating mastitis in cows
CN101914501A	Lanzhou Veterinary Res Inst China Agric	China	Virus particle of Asia I type useful for treating foot and mouth disease
CN101933927A	Luoyang Huizhong Animal Medicine Co Ltd	China	Composition is useful for preventing and/or treating bacterial infections
CN101933995A	Zhang Y	China	Composition useful for preventing mastitis in cattle
CN101947258A	Hunan Sunacord Biological Tech Co Ltd	China	Agent useful for treating mammitis
CN101979503A	Nat Controli Nst Veterinary Bio-products	China	New recombinant <i>Brucella</i> for expressing VP1 gene of Asia I foot and mouth disease virus
CN101985474A	Univ Zhejiang	China	New monoclonal antibody TBCA6 of anti tuberculosis <i>Mycobacterium</i>

Nº de publicación	Solicitante	País de origen	Contenido Técnico
EP2295590A1	Consejo Superior Investigacion, Fort Dodge Veterinaria S A	Spain	Nucleic acid sequences encoding proteins capable of associating into a virus-like particle
EP2302033A2	Pasteur Institut	France	Identification of virulence associated regions RD1 and RD5 enabling the development of improved vaccines of <i>M. bovis</i> BCG and <i>M. microti</i>
KR20110023502A	Nat Univ Chonbuk Ind Coop Foun, Chollabuk Do Provincial Government	South Korea	Vaccine composition for protection and treatment against pathogenic <i>Escherichia coli</i> and <i>Salmonella</i> in cattle by administration of attenuated <i>Salmonella</i> expressing adhesin gene of pathogenic <i>Escherichia coli</i> and vaccination method thereof
US2011065762A1	Wang Jizhou	USA	Methods of use of antiviral compounds
US2011065779A1	Biosante Pharmaceuticals	USA	AAV vector compositions and methods for enhanced expression of immunoglobulins using the same
US2011070261A1	Greenstein Robert J	USA	Combination vaccines against <i>Mycobacterium</i> spp. and methods of using the same
US2011071096A1	Idexx Lab Inc	USA	Macrolides having antibiotic activity
US2011092454A1	Rimoldi Dean	USA	Methods for treating Mycoplasma related conditions in livestock
US2011092578A1	Monte Aaron P	USA	Broad spectrum gram-positive antimicrobials and anthelmintics with efficacy against drug-resistant strains and <i>Mycobacterium</i> species
US2011104200A1	Univ Tufts	USA	Methods, compositions and kits for vegetative cell-based vaccines and spore-based vaccines
US2011129494A1	Detraz Noel Joseph Francois, Rigaut Guillaume	USA	Vaccine formulations comprising saponin-containing adjuvants
WO2011025859A1	Cylene Pharmaceuticals Inc	USA	Condensad quinolines as protein kinase modulators
WO2011030160A1	Isis Innovation	United Kingdom	Detection os Mycobacteria

Nº de publicación	Solicitante	País de origen	Contenido Técnico
WO2011031669A1	Gilead Sciences Inc	USA	Inhibitors of flaviviridae viruses
WO2011031745A1	Achaogen Inc	USA	Antibacterial fluoroquinolone analogs
WO2011033129A1	Inst Nat Sante Rech Med	France	Modified gram-negative bacteria for use as vaccines
WO2011035019A1	Cylene Pharmaceuticals Inc	USA	Novel tricyclic protein kinase modulators
WO2011035288A1	Merial Ltd	USA	Dicyclanil-based aqueous suspension and non-aqueous solution pour-on and spray on formulations for the prevention and treatment of insect infestation in animal
WO2011036539A1	Borody Thomas J	Australia	Therapy for enteric infections
WO2011041003A2	Wyeth Llc	USA	Compositions and methods for preparing <i>Staphylococcus aureus</i> serotype 5 and 8 capsular polysaccharide conjugate immunogenic compositions
WO2011042086A1	Bayer Animal Health GmbH	Germany	Use of heterocyclically substituted 1,2,4-triazine diones for fighting against diseases caused by parasitic protozoa, in particular coccidiosis.
WO2011048386A1	Iqur Ltd	United Kingdom	Influenza vaccine
WO2011052996A2	CJ Cheiljedang Corp	South Korea	Novel <i>Lactobacillus plantarum</i> and composition for preventing or treating intestinal diseases
WO2011054011A2	Univ Pennsylvania	USA	Foot and mouth disease virus (FMDV) consensus proteins, coding sequences therefor and vaccines made therefrom
WO2011068965A1	Immunomedics Inc	USA	Methods and compositions for improved f-18 labeling of proteins, peptides and other molecules



VT Ovino y Caprino



Nº de publicación	Solicitante	País de origen	Contenido Técnico
CA2675242A1	Univ Guelph	Canada	Single nucleotide polymorphisms (SNPS) in genes associated with inflammatory diseases
CN101884721A	Henan Tiannatu Biotechnology Co Ltd	China	Traditional Chinese medicine for preventing and controlling respiratory diseases of animals
CN101890140A	Cen Z	China	Chinese medicinal herb for preventing and treating foot and mouth diseases
CN101914501A	Lanzhou Veterinary Res Inst China Agric	China	Virus particle of Asia I type useful for treating foot and mouth disease
CN101979503A	Nat Controli Nst Veterinary Bioproducts P	China	New recombinant <i>Brucella</i> for expressing VP1 gene of Asia I foot and mouth disease virus
EP2295590A1	Consejo Superior Investigacion, Fort Dodge Veterinaria S A	Spain	Nucleic acid sequences encoding proteins capable of associating into a virus-like particle
KR20100056211A	Nat Cancer CT	South Korea	A pharmaceutical composition for preventing or treating transglutaminase-related disease comprising oltipraz, and a method for preventing or treating transglutaminase-related disease by using thereof
US2011065762A1	Wang Jizhou	USA	Methods of use of antiviral compounds
US2011065779A1	Biosante Pharmaceuticals	USA	AAV vector compositions and methods for enhanced expression of immunoglobulins using the same
US2011070261A1	Greenstein Robert J	USA	Combination vaccines against <i>Mycobacterium</i> spp. and methods of using the same

Nº de publicación	Solicitante	País de origen	Contenido Técnico
US2011071096A1	Idexx Lab Inc	USA	Macrolides having antibiotic activity
US2011092578A1	Monte Aaron P	USA	Broad spectrum gram-positive antimicrobials and anthelmintics with efficacy against drug-resistant strains and <i>Mycobacterium</i> species
US2011097428A1	Lake Thomas, Snow Alan	USA	Blended compositions for treatment of Amyloidoses
US2011104200A1	Univ Tufts	USA	Methods, compositions and kits for vegetative cell-based vaccines and spore-based vaccines
US2011129494A1	Detraz Noel Joseph Francois, Rigaut Guillaume	USA	Vaccine formulations comprising saponin-containing adjuvants
WO2011028061A2	CJ Cheiljedang Corp	South Korea	Novel bacteriophage and antibacterial composition comprising the same for preventing or treating <i>Salmonella</i> infections
WO2011028492A2	Univ California	USA	Sortase A inhibitors for treatment of bacterial infections (<i>Listeria</i>)
WO2011029909A1	Aicuris GmbH & Co Kg	Germany	Solid dispersion comprising an anti-HIV agent (Maedi Visna)
WO2011030160A1	Isis Innovation	United Kingdom	Detection of Mycobacteria
WO2011031745A1	Achaogen Inc	USA	Antibacterial fluoroquinolone analogs
WO2011033129A1	Inst Nat Sante Rech Med	France	Modified gram-negative bacteria for use as vaccines
WO2011036539A1	Borody Thomas J	Australia	Therapy for enteric infections
WO2011041003A2	Wyeth Llc	USA	Compositions and methods for preparing <i>Staphylococcus aureus</i> serotype 5 and 8 capsular polysaccharide conjugate immunogenic compositions
WO2011044184A1	Schering Corp	USA	Pentafluorosulfur imino heterocyclic compounds as bace-1 inhibitors, compositions and their use

Nº de publicación	Solicitante	País de origen	Contenido Técnico
WO2011044187A1	Schering Corp	USA	Iminothiadiazine dioxide compounds as bace inhibitors, compositions, and their use
WO2011047215A1	Aileron Therapeutics Inc	USA	Improved peptidomimetic macrocycles
WO2011048386A1	Iqur Ltd	United kingdom	Influenza vaccine
WO2011052996A2	CJ Cheiljedang Corp	South Korea	Novel <i>Lactobacillus plantarum</i> and composition for preventing or treating intestinal diseases
WO2011054011A2	Univ Pennsylvania	USA	Foot and mouth disease virus (FMDV) consensus proteins, coding sequences therefor and vaccines made therefrom



Nº de publicación	Solicitante	País de origen	Contenido Técnico
CN101884721A	Henan Tiannatu Biotechnology Co Ltd	China	Traditional Chinese medicine for preventing and controlling respiratory diseases of animals
CN101890140A	Cen Z	China	Chinese medicinal herb for preventing and treating foot and mouth diseases
CN101912608A	Beijing Haidian Zhonghai Animal Health	China	Paratyphoid fever vaccine
CN101914501A	Lanzhou Veterinary Res Inst China Agric	China	Virus particle of Asia I type useful for treating foot and mouth disease
CN101915846A	Univ Yangzhou	China	ELISA kit useful for detecting PRRS
CN101920010A	Univ Xibei	China	Recombinant attenuated mouse typhus Salmonella vector vaccine for PRRS
CN101933927A	Luoyang Huizhong Animal Medicine Co Ltd	China	Composition is useful for preventing and/or treating bacterial infections
CN101934072A	Tianjin Agric College	China	Preparing <i>Actinobacillus pleuropneumoniae</i> ghost
CN101934076A	Univ Wuhan	China	Attenuated live vaccine used for preventing classical swine fever
CN101940786A	Univ Huazhong Agric	China	Use of pilA gene for producing <i>Haemophilus parasuis</i> subunit formulation and diagnosis reagent
CN101940787A	Xu X, Zhang Q, Zhu S	China	New adjuvant for improving PRRS vaccines

Nº de publicación	Solicitante	País de origen	Contenido Técnico
CN101954074A	Univ Xibei	China	<i>Salmonella typhimurium</i> vector vaccine useful for treating porcine circovirus infection
CN101954079A	Jiangsu Agric Sci Inst	China	Vaccine adjuvant, useful for live <i>Mycoplasma hyopneumoniae</i>
CN101955531A	Univ Hong Kong	China	Method for detecting PRRS virus
CN101955905A	Lanzhou Veterinary Res Inst	China	New bacterium BL21 useful for the production of E. Coli vaccine
CN101955941A	Univ Fudan	China	Interferon gene useful for treating viral infection
CN101962625A	Univ Henan Sci&Technology	China	<i>Salmonella choleraesuis</i> gene deletion mutant strain
CN101966336A	Univ Xibei	China	<i>Salmonella typhimurium</i> carrier useful for treating swine fever
CN101966341A	Harbin Veterinary Res Inst Caas	China	Classical swine fever vaccine
CN101979503A	Nat Controli Nst Veterinary Bioproducts P	China	New recombinant <i>Brucella</i> for expressing VP1 gene of Asia I foot and mouth disease virus
CN101979512A	China Cent Disease Control & Prevention	China	New monoclonal antibody hybridoma cell line useful for detection of PRRS
CN101984061A	Shanghai Veterinary Inst	China	New recombinant vector useful for PRRS vaccine
CN101988058A	Huang P	China	Expression cassette useful for preventing PRRS
EP2295590A1	Consejo Superior Investigacion, Fort Dodge Veterinaria S A	Spain	Nucleic acid sequences encoding proteins capable of associating into a virus-like particle
EP2316960A1	Consejo Superior Investigacion, Fort Dodge Veterinaria S A	Spain	Nucleic acids encoding TGEV and PRRSV sequences for improved expression of PRRSV sequences
US2011064694A1	Univ Yale	USA	Anti-hepatitis C activity of meso-tetakis-porphyrin analogues

Nº de publicación	Solicitante	País de origen	Contenido Técnico
US2011065762A1	Wang Jizhou	USA	Methods of use of antiviral compounds
US2011065779A1	Biosante Pharmaceuticals	USA	AAV vector compositions and methods for enhanced expression of immunoglobulins using the same
US2011071096A1	Idexx Lab Inc	USA	Macrolides having antibiotic activity
US2011104200A1	Univ Tufts	USA	Methods, compositions and kits for vegetative cell-based vaccines and spore-based vaccines
US2011104201A1	Mengeling William L	USA	Porcine reproductive and respiratory syndrome vaccine based on isolate JA-142
US2011129494A1	Detraz Noel Joseph Francois, Rigaut Guillaume	USA	Vaccine formulations comprising saponin-containing adjuvants
WO2011028061A2	CJ Cheiljedang Corp	South Korea	Novel bacteriophage and antibacterial composition comprising the same for preventing or treating <i>Salmonella</i> infections
WO2011033129A1	Inst Nat Sante Rech Med	France	Modified gram-negative bacteria for use as vaccines
WO2011041003A2	Wyeth Llc	USA	Compositions and methods for preparing <i>Staphylococcus aureus</i> serotype 5 and 8 capsular polysaccharide conjugate immunogenic compositions
WO2011042054A1	Mehlhorn Heinz	Germany	Pharmaceutical or veterinary medical preparation obtained from coconut (<i>Cocos nucifera</i>) and onion (<i>Allium cepa</i>) for controlling flatworms (<i>plathelminthes</i>) and/or threadworms (<i>nematodes</i>) in animals or humans
WO2011044499A2	Univ South Dakota, Zhang Weiping	USA	New isolated polynucleotide useful for the treatment of enterotoxigenic <i>Escherichia coli</i> disease
WO2011046634A1	Pfizer	USA	Infectious clones of torque teno virus
WO2011047158A1	Univ Oklahoma State, Kapil Sanjay	USA	Isolation of a virus related to canine parvovirus-2 from a raccoon
WO2011047794A2	Eth Zuerich	Switzerland	Glycan-binding proteins and glycans for treating and/or preventing helminthic infections

Nº de publicación	Solicitante	País de origen	Contenido Técnico
WO2011048386A1	Iqur Ltd	United kingdom	Influenza vaccines
WO2011048479A2	Maqui New Life S A	Chile	Compositions that include anthocyanidins and methods of use
WO2011052996A2	CJ Cheiljedang Corp	South Korea	Novel <i>Lactobacillus plantarum</i> and composition for preventing or treating intestinal diseases
WO2011054011A2	Univ Pennsylvania	USA	Foot and mouth disease virus (FMDV) consensus proteins, coding sequences therefor and vaccines made therefrom



Nº de publicación	Solicitante	País de origen	Contenido Técnico
CN101884721A	Henan Tiannatu Biotechnology Co Ltd	China	Traditional Chinese medicine for preventing and controlling respiratory diseases of animals
CN101904858A	Tianjin Rip Biotechnology Co Ltd	China	Composition useful for controlling coccidiosis in chickens
CN101914500A	Hubei Acad Agric Sci Animal Husbandry	China	New genetically engineered H9N1 subtype avian influenza virus
CN101914564A	Univ Dalian Technology	China	New fusion gene of an Escherichia coli and multiple enterotoxin genes
CN101933903A	Luoyang Pu Like Bio Eng Co Ltd	China	Oil emulsion agent
CN101933928A	Jinan Baiming Bio Pharm Co Ltd	China	Preparing medicine used for treating Escherichia coli
CN101933935A	Luoyang Huizhong Animal Medicine Co Ltd	China	Composition useful for preventing or treating poultry bacterial diseases
CN101933998A	Wu Y	China	Treatment for avian influenza in chickens
CN101940634A	Beijing Jiucotang Materia Medical Res I	China	Traditional composition for treating colibacillosis
CN101940651A	Yu L	China	Traditional chinese composition for treating colibacillosis
CN101940670A	Henan Xinzhenghao Bio Engineering Co Lt	China	Pharmaceutical composition used for treating infections in chickens
CN101942026A	Chengdu Zenable Bioscience Co Ltd	China	New fusion protein useful for preparing medicine for treating viral infections

Nº de publicación	Solicitante	País de origen	Contenido Técnico
CN101947305A	Wang M	China	Medical composition for treating infections in chickens
CN101957377A	Animal Veterinary Inst Shandong Acad Agr	China	Method for preparing fluorescence antibody to detect AI virus
CN101961335A	Luoyang Huizhong Animal Medicine Co Ltd	China	Pharmaceutical composition used for treating or preventing pullorum disease, pasteurellosis and others
CN101972482A	Univ Henan Agric	China	Vaccine for infectious laryngotracheitis of chicken
CN101993492A	Univ Nanjing Medical	China	Anti H5N1 type highly pathogenic avian influenza antibody
US2011104200A1	Univ Tufts	USA	Methods, compositions and kits for vegetative cell-based vaccines and spore-based vaccines
US2011104202A1	St Jude Childrens Res Hospital	USA	Modified influenza virus for monitoring and improving vaccine efficiency
WO2011027364A2	Medasani Munisekhar	India	Anti-viral composition comprising terpenes and fatty acids
WO2011028061A2	CJ Cheiljedang Corp	South Korea	Novel bacteriophage and antibacterial composition comprising the same for preventing or treating Salmonella infections
WO2011036539A1	Borody Thomas J	Australia	Therapy for enteric infections
WO2011042026A1	Koebenhavns Uni University Of Copenhagen	Denmark	A cytolytic RTX-toxin from Gallibacterium anatis
WO2011044698A1	Guardian Biotechnologies Inc, Macpherson James M	Canada	Multi epitope vaccine for poultry



Nº de publicación	Solicitante	País de origen	Contenido Técnico
CN101933521A	Chen B; Jiao Y; Li X; Zhang W	China	Disinfectant composition used for eliminating and preventing bacteria, virus.
CN101947325A	Univ China Oceanography	China	<i>Vibrio parahaemolyticus</i> vaccine
US2011092578A1	Monte Aaron P	USA	Broad spectrum gram-positive antimicrobials and anthelmintics with efficacy against drug-resistant strains and <i>Mycobacterium</i> species
US2011104200A1	Univ Tufts	USA	Methods, compositions and kits for vegetative cell-based vaccines and spore-based vaccines
WO2011041789A1	Univ Columbia	USA	Piscine reovirus immunogenic compositions
WO2011048041A1	Intervet International B.V.	Netherlands	Streptococcal combi-vaccine

VT Apicultura



Nº de publicación	Solicitante	País de origen	Contenido Técnico
DE102009054265A1	Giese Matthias	Germany	Producing a gene encoded molecule comprises feeding a nucleic acid comprising a gene encoding the molecule to the arthropod
WO2011045796A1	Yissum Res Dev Co	Israel	Compositions for controlling varroa mites in bees



VTÉquidos

Nº de publicación	Solicitante	País de origen	Contenido Técnico
CN101955915A	Chengdu Tech Bank Biological Prod Co Ltd	China	Method for producing influenza virus vaccine
EP2295038A1	Aicuris GmbH & Co Kg	Germany	Solid dispersion comprising an anti-HIV agent for treatment of infectious anemia virus
US2011065762A1	Wang Jizhou	USA	Methods of use of antiviral compounds
US2011071096A1	Idexx Lab Inc	USA	Macrolides having antibiotic activity
US2011086066A1	Sadoff Jerald C	USA	Methods to increase transgene expression from bacterial-based delivery systems by co-expressing suppressors of the eukaryotic type I interferon response
US2011104200A1	Univ Tufts	USA	Methods, compositions and kits for vegetative cell-based vaccines and spore-based vaccines
WO2011050135A1	Curemark Llc	USA	Methods and compositions for the prevention and treatment of influenza
WO2011051693A1	Ecow Ltd, Mottram Toby	United Kingdom	Method and system for measuring the mobility of an animal
WO2011055931A2	Korea Inst Oriental Medicine	South Korea	Composition for preventing or treating diseases caused by influenza viruses
WO2011056802A1	Government Of the US Secretary Of The Dept Of Health And Human Services	USA	Influenza virus recombinant proteins



VT Mascotas



Nº de publicación	Solicitante	País de origen	Contenido Técnico
CN101905021A	Harbin Veterinary Res Inst Caas	China	Vaccine for preventing canine distemper virus, parvovirus and canine infectious hepatitis diseases
CN101914502A	Harbin Veterinary Res Inst Caas	China	Attenuated vaccine strain useful for preventing or treating diseases caused by type I canine adenovirus
CN101955915A	Chengdu Tech Bank Biological Prod Co Ltd	China	Method for producing influenza virus vaccine
CN101961487A	Ji H; Shi Z; Zhao W	China	Vaccine composition useful for treating <i>Echinococcus</i> infection
EP2295038A1	Aicuris Gmbh & Co Kg	Germany	Solid dispersion comprising an anti-HIV agent for treatment of feline immunodeficiency
JP2011063534A	Yukiguni Maitake Kk	Japan	Composition useful for treating atopic dermatitis
US2011071193A1	Sergeant S Pet Care Products Inc	USA	Spot-on pesticide composition
US2011077193A1	Bioderm Res	USA	Artemisinin derivatives with natural amino acids, peptides, and amino sugars for the treatment of infection and topical condition in mammals
US2011091418A1	Pathlogica Llc	USA	Methods for treating viral infections using polyamine analogs
US2011104200A1	Univ Tufts	USA	Methods, compositions and kits for vegetative cell-based vaccines and spore-based vaccines
WO2011035288A1	Merial Ltd	USA	Dicyclanil-based aqueous suspension and non-aqueous solution pour-on and spray on formulations for the prevention and treatment of insect infestation in animal

Nº de publicación	Solicitante	País de origen	Contenido Técnico
WO2011040651A1	Univ Nihon	Japan	Therapeutic agent for atopic dermatitis
WO2011042054A1	Mehlhorn Heinz	Germany	Pharmaceutical or veterinary medical preparation obtained from coconut (<i>Cocos nucifera</i>) and onion (<i>Allium cepa</i>) for controlling flatworms (<i>plathelminthes</i>) and/or threadworms (<i>nematodes</i>) in animals or humans
WO2011042565A2	Inst Voor Tropische Geneeskunde, Delespaux Vincent Fernand Paul	Belgium	Antiprotozoal activity of an efflux inhibitor with an anti-protozoal drug
WO2011045573A2	Univ Edinburgh	United kingdom	Staphylococcal antigens
WO2011047158A1	Univ Oklahoma State, Kapil Sanjay	USA	Isolation of a virus related to canine parvovirus-2 from a raccoon
WO2011054066A2	Momentum Animal Cure Bvba	Belgium	Agent for expelling parasites in humans, animals or birds
WO2011063009A1	Idexx Lab Inc	USA	Methods, devices, kits and compositions for detecting roundworm



Nº de publicación	Solicitante	País de origen	Contenido Técnico
CN101897686A	Univ Affiliated Hospital Inst Medicine Q	China	Use of sodium dodecylbenzene sulfonate for treating sarcoptic mange in rabbits
DE202010014741U1	Huonker Martin	Germany	Device for removal of ticks
RU2009102917A	Khanin M A	Russia	New conjugated protein useful for treating infectious inflammation and oncologic diseases
US2011066111A1	Teschner Wolfgang	Austria	Stable co-formulation of hyaluronidase and immunoglobulin, and methods of use thereof
US2011086066A1	Sadoff Jerald C	USA	Methods to increase transgene expression from bacterial-based delivery systems by co-expressing suppressors of the eukaryotic type I interferon response
US2011104200A1	Univ Tufts	USA	Methods, compositions and kits for vegetative cell-based vaccines and spore-based vaccines
US2011104202A1	St Jude Childrens Res Hospital	USA	Modified influenza virus for monitoring and improving vaccine efficiency
US2011110854A1	Immunomedics Inc	USA	Methods and compositions for improved F-18 labeling of proteins, peptides and other molecules
US2011110965A1	Selecta Biosciences Inc	USA	Compositions that induce T cell help
US2011135662A1	Finney Helene Margaret	United kingdom	Function modifying NAv 1.7 antibodies for treating pain
US2011145939A1	Univ Queensland	Australia	A modified arthropod, an arthropod-modifying bacterium to control diseases transmitted by arthropods (Q fever, etc.)

Nº de publicación	Solicitante	País de origen	Contenido Técnico
WO2011019995A2	Hecht Sidney M	USA	Synthesis and identification of novel RSK-specific inhibitors
WO2011027222A2	Novartis Ag	Switzerland	Immunogenic compositions including TLR activity modulators
WO2011029027A1	Array Biopharma Inc	USA	Substituted pyrazolo[1,5-a]pyrimidine compounds as mTOR inhibitors
WO2011031893A1	Matrivax Res & Dev Corp	USA	Protein matrix vaccines of improved immunogenicity
WO2011034604A2	Baxter Healthcare Sa	Switzerland	Stable co-formulation of hyaluronidase and immunoglobulin, and methods of use thereof
WO2011034660A1	Immunomedics Inc	USA	Class I anti-CEA antibodies and uses thereof
WO2011035004A1	Fraunhofer Usa Inc	USA	Virus like particles comprising target proteins fused to plant viral coat proteins
WO2011035288A1	Merial Ltd	USA	Dicyclanil-based aqueous suspension and non-aqueous solution pour-on and spray on formulations for the prevention and treatment of insect infestation in animal
WO2011037791A1	Merck Sharp & Dohme	USA	Antagonists of PCSK9
WO2011038293A1	Intermune Inc	USA	Cyclic peptide inhibitors of hepatitis c virus replication
WO2011038397A2	Univ Duke	USA	Peptide adjuvants, vaccines, and methods of use
WO2011039638A2	Foamix Ltd	Israel	Topical tetracycline compositions
WO2011042681A1	Absynth Biolog Ltd	United kingdom	<i>Staphylococcus aureus</i> divi1b for use as vaccine
WO2011044096A1	Mcw Res Found Inc	USA	Peptide-based peroxidase inhibitors and methods of using same

Nº de publicación	Solicitante	País de origen	Contenido Técnico
WO2011045341A1	Ludwig Inst For Cancer Res Ltd	USA	IDO inhibitors and therapeutic uses thereof
WO2011047794A2	Eth Zuerich	Switzerland	Glycan-binding proteins and glycans for treating and/or preventing helminthic infections
WO2011048040A1	Intervet Int Bv	Netherlands	Method and formulation for the control of parasites
WO2011049232A1	Ishihara Sangyo Kaisha	Japan	Diaryltriazole derivative as insecticide, miticide, nematocide or soil pesticide
WO2011049722A1	Merck Sharp & Dohme	USA	Pyrazolo [3,4-b] pyridin-4-one kinase inhibitors
WO2011050259A1	Eiger Health Partners Llc	USA	Compositions, methods for treatment, and diagnoses of autoimmunity-related disorders and methods for making such compositions
WO2011055311A1	Pasteur Institut	France	Use of the innate immunity gene OASL for preventing or treating infection with negative strand RNA viruses
WO2011056829A1	US Dept Of The Interior	USA	An oral vaccine to protect animals against plague

Noticias



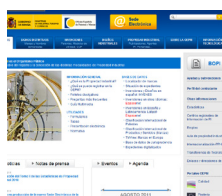
Acuerdo de cooperación OEP-OEPM para el desarrollo de la PI en Latinoamérica

El acuerdo contempla la coordinación de actividades, en particular aquellas destinadas a facilitar el acceso y desarrollo del sistema de patentes, así como la difusión de la información tecnológica contenida en las patentes. [\(leer más\)](#)



Puesta en producción de la nueva Sede Electrónica de la Oficina Española de Patentes y Marcas

La nueva Sede Electrónica dará servicio, de manera electrónica, a una serie de trámites administrativos correspondientes a las distintas modalidades de Propiedad Industrial. [\(leer más\)](#)



Puesta en marcha de la nueva web de la Oficina Española de Patentes y Marcas

Este nuevo diseño es facilitar el acceso a la información, de forma que la página resulte más amigable y accesible, incrementándose así la eficacia de este medio de difusión e información de la OEPM. [\(leer más\)](#)



Nuevo servicio de la OEPM de Transferencia de Tecnología

La OEPM ha lanzado un nuevo servicio de información gratuito que permite conocer las patentes que van caducando a lo largo del año en curso, bien porque han transcurrido 20 años desde su solicitud o por falta de pago de las anualidades. [\(leer más\)](#)



Presentación de resultados del primer año de aplicación del Plan PI: Plan de Promoción de la Propiedad Industrial en España

Los resultados fueron presentados durante el acto de celebración del primer aniversario del Plan PI que tuvo lugar el pasado mes de junio. [\(leer más\)](#)



Ya se encuentra disponible la memoria de actividades de la OEPM de 2010

La memoria que se ha publicado bajo el título de "la Propiedad Industrial en 2010: pilar de un modelo económico sostenible" está disponible en la web de la OPEM y de Vet+i [\(leer más\)](#)



Análisis comparativo sobre el diseño, configuración y aplicabilidad de Incentivos Fiscales a la Innovación empresarial

La Subdirección General de Fomento de la Innovación Empresarial del Ministerio de Ciencia e innovación publica un útil estudio sobre las deducciones fiscales, los incentivos y las bonificaciones a la Seguridad Social aplicables a las actividades de investigación y desarrollo. [\(leer más\)](#)

Noticias



Ya están abiertas las convocatorias de cooperación, gente, ideas y capacidades del VII Programa Marco

El plazo de presentación de solicitudes a la convocatoria correspondiente a Alimentación, Agricultura y pesca y biotecnología (KBBE) finaliza el 15 de noviembre de 2011. ([leer más](#))



Horizon 2020: nuevo nombre para el Programa Marco de Investigación e Innovación

Es el nombre para el nuevo sistema que contemplará el financiamiento integral que cubra todos los fondos para la investigación y la innovación, cubiertos en la actualidad a través del Programa Marco de Investigación y Desarrollo Tecnológico, el Programa Marco para la Competitividad y la Innovación (CIP) y el Instituto Europeo de Innovación y Tecnología (EIT). ([leer más](#))



Publicada la convocatoria de ayudas INNPRONTA para grandes proyectos de investigación industrial

El plazo de presentación de solicitudes finaliza el 7 de septiembre de 2011 ([leer más](#))



Plataforma Tecnológica Española
de Sanidad Animal

C/ San Agustín 15-1º Dcha.
28014 Madrid
Tlfno: (+34) 91 369 21 34
Fax: (+34) 91 369 39 67
secretaria@vetmasi.es

www.vetmasi.es

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