

VT SANIDAD ANIMAL

32

**Vigilancia
Tecnológica**
4º trimestre 2018



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 Fundación Vet+i - Plataforma Tecnológica Española de Sanidad Animal, 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.

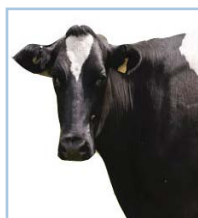
Este boletín número treinta y dos recoge una selección de las solicitudes de patentes publicadas a nivel internacional durante el cuarto trimestre de 2018 en el ámbito de la sanidad animal, las cuales aparecen distribuidas según la especie animal de aplicación de las mismas. Asimismo, se incorpora un 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.

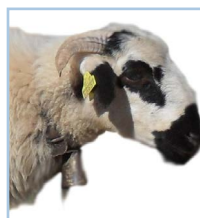
El boletín, que tiene una periodicidad trimestral, se enmarca dentro del convenio de colaboración suscrito por ambas organizaciones para facilitar, impulsar y estimular el conocimiento y la utilización de los derechos de Propiedad Industrial por parte de las organizaciones y empresas adheridas a la Fundación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

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

Contenido



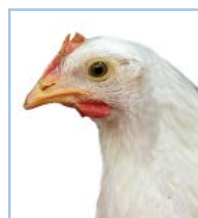
Bovino



Ovino y
Caprino



Porcino



Avicultura



Acuicultura



Apicultura



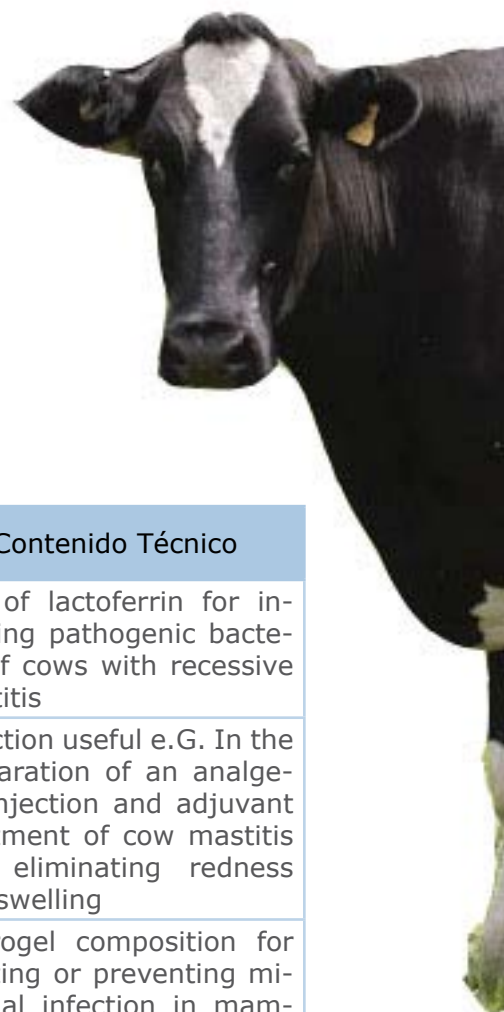
Équidos



Mascotas



Varios



Nº de Publicación	Solicitante	País de origen	Contenido Técnico
CN 108295246 A 20180720	Univ Foshan	China	Use of lactoferrin for inhibiting pathogenic bacteria of cows with recessive mastitis
CN 108478524 A 20180904	Foshan Nanhai Eastern Along Pharm Co Ltd	China	Injection useful e.G. In the preparation of an analgesic injection and adjuvant treatment of cow mastitis and eliminating redness and swelling
US 2018264118 A1 20180920	Zoetis Services Llc	USA	Hydrogel composition for treating or preventing microbial infection in mammary tissue of animal such as mastitis
US 2018280492 A1 20181004	Boise State Univ	USA	New staphylococcus aureus specific polypeptide antigen useful generating immune response in mammal chosen from cow, dog, cat, and horse
AU 2018220081 A1 20180913	Du Pont	Australia	Protecting animal chosen from livestock, canine and feline from parasitic invertebrate pest
CN 108524494 A 20180914	Sichuan Yuqiang Technology Co Ltd	China	Medicine for treating enteritis of livestock and poultry or bovine mastiti
WO 2018178260 A1 20181004	Inserm Institut National De La Sante Et De La Rech Medicale	France	Methods and pharmaceutical compositions for reducing persistence and expression of episomal viruses
	centre Nat Rech Scient		
	Ens Ecole Normale Supérieure De Lyon		
	Univ Claude Bernard Lyon		

Nº de Publicación	Solicitante	País de origen	Contenido Técnico
WO 2018223092 A1 20181206	Univ Arizona State	USA	A method to create personalized cancer vaccines
CN 108553553 A 20180921	Jiangxi Boda Animal Health Prod Co Ltd	China	Compound particles for treating animal intestinal disease
US 2018289738 A1 20181011	Bovikor Pharmatech Inc	Canada	Enhanced immune response in cattle upon treatment with nitric oxide
US 2018311327 A1 20181101	Us Agriculture	USA	Aquaporin 2 protects cattle from ticks and tick-borne parasites
	Univ Washington State		
CN 108542963 A 20180918	Ruicheng Weierfu Veterinary Medicine Co	China	Film forming medicinal composition useful for preventing and treating cow mastitis
CN 108567790 A 20180925	Luoyang Huizhong Animal Medicine Co Ltd	China	Medicinal composition useful for treating respiratory disease in livestock and poultry
CN 108300703 A 20180720	Univ Jilin Agricultural	China	Deer-derived bovine viral diarrhea inactivated vaccine and preparation method thereof
CN 108310045 A 20180724	Foshan Nanhai Eastern Along Pharmaceutical Co Ltd	China	Compound preparation for preventing and treating mastitis of dairy cow during dry period as well as preparing method and application thereof
CN 108619141 A 20181009	Xuanzhu Pharma Co Ltd	China	Composition useful in preparing medicine for preventing and/or treating infectious disease includes
CN 108359643 A 20180803	Phagelux Nanjing Biotechnology Co Ltd	China	Novel staphylococcus aureus phages and composition thereof, and applications of composition
CN 108484757 A 20180904	China Inst Veterinary Drug Control	China	New pseudorabies virus antiserum, useful for exogenous virus testing and differential testing of live pseudorabies virus vaccine
CN 108542986 A 20180918	Zixing Taikun Agric & Forestry Ecologica	China	Traditional chinese medicine useful e.G. Useful for tonifying and protecting kidney of livestock
RU 2667118 C1 20180914	Caspian Regional Veterinary Res Inst	Russian Federation	Ointment type panpharmakon for complex treatment of animal eye diseases and method of producing thereof

Nº de Publicación	Solicitante	País de origen	Contenido Técnico
CN 108452093 A 20180828	Univ Henan Animal Husbandry & Economy	China	Bioactive preparation for promoting lactation and preventing and treating livestock recessive mastitis and preparation method thereof
CN 108660120 A 20181016	Chinese Acad Sci Microbiology Inst	China	New antifungal peptide useful for inhibiting or killing fungi in an environmental sample preparing medicine for preventing or treating a fungal infection
RU 2017112625 A3 20181012	Russian Federation Non-Black-Earth Zone	Russian Federation	Immunocorrection to increase the stability of calves to infection with bovine leukemia virus
US 2018326072 A1 20181115	Univ Auburn	USA	Veterinary formulation used for treating trichomoniasis in bovine
CN 108396030 A 20180814	Univ Sun Yat Sen	China	Litopenaeus vannamei antibacterial peptide gene lv-bigpen and recombinant protein and application thereof
CN 108440570 A 20180824	Jining Chemical Industry Res Institute Jining Hongan Chemical Co Ltd	China	Ceftiofur ester type compound or halogen salt thereof as well as preparation method and application of ceftiofur ester type compound or halogen salt thereof
	Jining Hongan Chemical Co Ltd		
WO 2018167485 A1 20180920	London School Hygiene & Tropical Medicine	United Kingdom	New pathogenic bacterial cell useful in immunogenic composition for preventing or treating bacterial infections caused by bacterial species
CN 108383895 A 20180810	Henan Academy Agricultural Sci	China	New affinity peptide capable of binding to swine fever virus e2 protein used for preparing e.G. Medicine for inhibiting swine fever virus or bovine viral diarrhea virus infection, comprises specific amino acid sequence
WO 2018184484 A1 20181011	Zhang Jinyu	China	Cytokine combination
WO 2018159991 A1 20180907	Industry Univ Cooperation Foundation Hanyang Univ	South Korea	Anticancer composition comprising tumor-specific oncolytic adenovirus and immune checkpoint inhibitor
WO 2018183494 A1 20181004	Immunogen Inc	USA	Cd19-targeting antibody-drug conjugates

Nº de Publicación	Solicitante	País de origen	Contenido Técnico
CN 108653262 A 20181016	Foshan Nanhai Eastern Along Pharm Co Ltd	China	Topical medicine used as analgesic and for treating cow mastitis and trauma
RU 2669929 C1 20181017	Altai Agrobiotechnologies Fed Res Cent	Russian Federation	Preparation for treatment of cows suffering from mastitis and method of its production
WO 2018204178 A1 20181108	Elanco Us Inc	USA	Bovine respiratory disease vaccine
US 2018327388 A1 20181115	Enanta Pharm Inc	USA	Apoptosis signal-regulating kinase 1 inhibitors and methods of use thereof
CN 108373983 A 20180807	Univ Jiangnan	China	<i>Pediococcus pentosaceus</i> ccfm1012 as well as fermented food thereof and application thereof in preparation of medicine for antagonizing campylobacter jejuni infection
CN 108456663 A 20180828	Lanzhou Veterinary Res Institute Chinese Academy Of Agriculture Sciences	China	Type 1 bovine viral diarrhea virus-like particle as well as preparation and application thereof
WO 2018160768 A1 20180907	Vor Biopharma Inc	USA	Compositions and methods for inhibition lineage specific proteins
CN 108641993 A 20181012	Xinjiang Acad Agric & Reclamation Sci	China	Vaccine against bovine viral diarrhea virus, preparing bovine viral diarrhea virus vaccine, preventing bovine viral diarrhea virus infection
CN 108635422 A 20181012	Hunan Meikeda Biological Resources Co Lt	China	Composition useful for preventing and treating respiratory disease of poultry and livestock
RU 2671635 C1 20181106	Kursk Agro-Ind Prod Res Dev Inst	Russian Federation	Composition for stimulating immune-metabolic processes and prevention of diarrhea syndrome of newborn calves
CN 108586578 A 20180928	Henan Acad Agric Sci	China	New polypeptide, used for preparing kit, preferably enzyme-linked immunosorbent assay kit for detecting swine fever virus or bovine viral diarrhea virus, or medicine for inhibiting swine fever virus or bovine viral diarrhea virus infection

Nº de Publicación	Solicitante	País de origen	Contenido Técnico
WO 2018181847 A1 20181004	Takeda Pharmaceuticals Co	Japan	New aromatic acid derivative used in e.G. Pharmaceutical as agent for preventing or treating obesity or diabetes in mammal
CN 108671219 A 20181019	Hebei New Century Pharm Co Ltd	China	Medicinal composition useful for preventing postpartum diseases and enhancing immunity in dairy cows
WO 2018201153 A1 20181101	Kansas State Univ Research Foundation	USA	Immunogenic composition used for reducing incidence of or severity of infection with rickettsial pathogens
CN 108743624 A 20181106	Univ Huazhong Agric	China	Use of lactobacillus plantarum zn-3 for preparing medicine and porcine epidemic diarrhea virus inhibitor for treating and preventing porcine epidemic diarrhea virus infection in livestock and poultry
CN 108743713 A 20181106	Hunan Meikeda Biological Resources Co Lt	China	Traditional chinese medicine composition useful for preventing livestock respiratory disease and diarrhea
WO 2018204186 A1 20181108	Triton Algae Innovations	USA	Preventing or mitigating weight loss in mammal suffering from or diagnosed with disease or condition associated with inflammation of gastrointestinal tract
WO 2018161291 A1 20180913	Jiangsu Rotam Chemistry Co Ltd	China	Eprinomectin nanoemulsion used for killing surface parasites e.G. Ticks, mites, lice or fleas and endoparasites of animals such as pig, dog, horse, donkey or camel, comprises eprinomectin, solvent and long-chain monoester
WO 2018200143 A2 20181101	Reyoung Corp	USA	Pharmaceutical composition useful for treating or preventing disease e.G. Autoimmune diseases, neurodegenerative disease, or infertility in human or mammal
WO 2018195180 A1 20181025	Univ Of Florida Research Foundation Incorporated	USA	Materials and methods for the treatment of enteric bacterial infections and associated pathologies including colorectal cancer

Nº de Publicación	Solicitante	País de origen	Contenido Técnico
WO 2018175385 A1 20180927	Broad Inst Inc Harvard College	USA	Compounds and methods for the treatment of parasitic diseases
	harvard College		
WO 2018202855 A1 20181108	Huvepharma	Belgium	New functionalized saccharides used as anti-inflammatory agent used in pharmaceutical composition for treating inflammatory diseases
WO 2018199208 A1 20181101	Nippon Nohyaku Co Ltd	Japan	New nitrogen-containing 5-membered ring heterocyclic compound used as agricultural and horticultural insecticide and ectoparasite repellent for animals
JP 2018188462 A 20181129	Sumitomo Chem Co Ltd	Japan	Composition is used for seed or vegetative reproduction organ for controlling harmful arthropods



VT Ovino y Caprino



Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
US 2018264118 A1 20180920	Zoetis Services Llc	USA	Hydrogel composition for treating or preventing microbial infection in mammary tissue of animal such as mastitis
AU 2018220081 A1 20180913	Du Pont	Australia	Protecting animal chosen from livestock, canine and feline from parasitic invertebrate pest
CN 108524494 A 20180914	Sichuan Yuqiang Technology Co Ltd	China	Medicine for treating enteritis of livestock and poultry or bovine mastiti
WO 2018178260 A1 20181004	Inserm Institut National De La Sante Et De La Rech Medicale	France	Methods and pharmaceutical compositions for reducing persistence and expression of episomal viruses
	Centre Nat Rech Scient		
	Ens Ecole Normale Supérieure De Lyon		
	Univ Claude Bernard Lyon		
CN 108567790 A 20180925	Luoyang Huizhong Animal Medicine Co Ltd	China	Medicinal Composition useful for treating respiratory disease in livestock and poultry
US 2018279612 A1 20181004	Dow Agrosiences Llc	USA	Molecules having pesticidal utility, and intermediates, compositions, and processes, related thereto
CN 108619141 A 20181009	Xuanzhu Pharma Co Ltd	China	Composition useful in preparing medicine for preventing and/or treating infectious disease includes
CN 108484757 A 20180904	China Inst Veterinary Drug Control	China	New Pseudorabies virus anti-serum, useful for exogenous virus testing and differential testing of live Pseudorabies virus vaccine

Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
CN 108610407 A 20181002	Shanghai Genon Bioengineering Co Ltd	Japan	New sheep natural resistance associated with macrophage protein 1 (Nramp1) mutant protein useful for treating intracellular bacterial infection, preferably salmonellosis, tuberculosis, brucellosis, or paratuberculosis
	Shanghai Transgenic Res Cent		
CN 108452093 A 20180828	Univ Henan Animal Husbandry & Economy	China	Bioactive preparation for promoting lactation and preventing and treating livestock recessive mastitis and preparation method thereof
CN 108660120 A 20181016	Chinese Acad Sci Microbiology Inst	China	New antifungal peptide useful for inhibiting or killing fungi in an environmental sample preparing medicine for preventing or treating a fungal infection
WO 2018202855 A1 20181108	Huvepharma	Belgium	New functionalized saccharides used as anti-inflammatory agent used in pharmaceutical composition for treating inflammatory diseases
CN 108396030 A 20180814	Univ Sun Yat Sen	China	Litopenaeus vannamei antibacterial peptide gene Lv-BigPEN and recombinant protein and application thereof
CN 108440570 A 20180824	Jining Chemical Industry Res Institute Jining Hongan Chemical Co Ltd	China	Ceftiofur ester type compound or halogen salt thereof as well as preparation method and application of ceftiofur ester type compound or halogen salt thereof
	Jining Hongan Chemical Co Ltd		
WO 2018167485 A1 20180920	London School Hygiene & Tropical Medicine	United Kingdom	New pathogenic bacterial cell useful in immunogenic composition for preventing or treating bacterial infections caused by bacterial species
CN 108578686 A 20180928	Wuhan Zhongtuo Kangming Biotechnology Co	China	Preparing sheep recombinant subunit vaccinating agent
WO 2018181847 A1 20181004	Takeda Pharmaceuticals Co	Japan	New aromatic acid derivative used in e.g. pharmaceutical as agent for preventing or treating obesity or diabetes in mammal

Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
WO 2018201153 A1 20181101	Kansas State Univ Research Foundation	USA	Immunogenic composition used for reducing incidence of or severity of infection with rickettsial pathogens
WO 2018204186 A1 20181108	Triton Algae Innovations	USA	Preventing or mitigating weight loss in mammal suffering from or diagnosed with disease or condition associated with inflammation of gastrointestinal tract
WO 2018199208 A1 20181101	Nippon Nohyaku Co Ltd	Japan	New nitrogen-containing 5-membered ring heterocyclic compound used as agricultural and horticultural insecticide and ectoparasite repellent for animals
WO 2018175385 A1 20180927	Broad Inst Inc Harvard College	USA	Compounds and methods for the treatment of parasitic diseases
	Harvard College		
CN 108553553 A 20180921	Jiangxi Boda Animal Health Prod Co Ltd	China	Compound particles for treating animal intestinal disease
WO 2018184484 A1 20181011	Zhang Jinyu	China	Cytokine combination
WO 2018159991 A1 20180907	Industry Univ Cooperation Foundation Hanyang Univ	South Korea	Anticancer composition comprising tumor-specific oncolytic adenovirus and immune checkpoint inhibitor
wO 2018161291 A1 20180913	Jiangsu Rotam Chemistry Co Ltd	China	Eprinomectin nanoemulsion used for killing surface parasites e.g. ticks, mites, lice or fleas and endoparasites of animals such as pig, dog, horse, donkey or camel, comprises eprinomectin, solvent and long-chain monoester
WO 2018200143 A2 20181101	Reyoung Corp	USA	Pharmaceutical composition useful for treating or preventing disease e.g. autoimmune diseases, neurodegenerative disease, or infertility in human or mammal
JP 2018188462 A 20181129	Sumitomo Chem Co Ltd	Japan	Composition is used for seed or vegetative reproduction organ for controlling harmful arthropods



Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
CN 108559754 A 20180921	Univ Nanjing Agric	China	New codon-optimized porcine reproductive and respiratory syndrome virus GP5 protein-encoding gene useful in preparation of e.g. porcine reproductive and respiratory syndrome virus vaccinating agent
WO 2018176887 A1 20181004	Pulike Biological Eng Inc	China	Porcine circovirus type 3 strain and vaccine composition, preparation method, and application thereof
TW 201828979 A 20180816	Gaea Biotech Co Ltd	Taiwan	Subunit vaccine and nucleotide sequence thereof of Porcine Reproductive and Respiratory Syndrome Virus (PRRSV)
CN 108341882 A 20180731	Shenzhen Qianhai Jinzhao Biotechnology Co Ltd Univ Sichuan	China	Preparation and application of Pig antibacterial peptide fused FFAP recombined yeast preparation
CN 108531485 A 20180914	Hubei Acad Agric Sci Animal Husbandry	China	Use of Sus scrofa (ssc)-microRNA-27b-3p sequence as inhibitor of porcine reproductive and respiratory syndrome virus proliferation
CN 108558998 A 20180921	Univ Sichuan	China	New protein useful for preparing products for improving immunity of animal e.g. mammal, pig or mouse, comprises porcine derived antibacterial peptide and interleukin 4/6
CN 108355131 A 20180803	Jiangsu Nannong Hi Tech Co Ltd	China	PCV2d (porcine circovirus type 2) virus-like particle vaccine and preparation method thereof
	Us Procell Biotech Co Ltd		
TW 201828981 A 20180816	Gaea Biotech Co Ltd	Taiwan	Subunit vaccine and nucleotide sequence thereof of Porcine Circovirus Type 2 (PCV2)

Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
CN 108484750 A 20180904	Chinese Acad Agric Sci Biotechnology Res	China	New porcine lambda-3 interferon useful for preparing a medicine for preventing or treating porcine viral disease
CN 108517309 A 20180911	Jilin Kaibo Biotechnology Co Ltd	China	New recombinant Lactobacillus expressing Porcine reproductive and respiratory syndrome virus (PRRSV)-glycoprotein 5 protein, useful for preparing vaccine and antiserum for preventing PRRSV infection in pigs
CN 108530532 A 20180914	Univ Jilin	China	New monoclonal antibody against classical swine fever virus HK44 comprising light chain and heavy chain useful in preparation of reagent for diagnosing or detecting classical swine fever virus, and medicine for treating swine fever
CN 108567790 A 20180925	Luoyang Huizhong Animal Medicine Co Ltd	China	Medicinal Composition useful for treating respiratory disease in livestock and poultry
CN 108261448 A 20180710	Tianjin Rebate Science &Technology Dev Co Ltd	China	Traditional Chinese medicinal composition useful for preventing and treating porcine infectious gastroenteritis
CN 108260560 A 20180710	Jiangsu Agri Animal Husbandry Vocational College	China	Method for preventing and treating swine high fever with cooling effect
CN 108315306 A 20180724	Univ Zhejiang	China	Swine fever virus with high reproductive capacity and construction method of swine fever virus
CN 108504667 A 20180907	Univ Huazhong Agric	China	New fusion of pig for treating porcine reproductive
CN 108619141 A 20181009	Xuanzhu Pharma Co Ltd	China	Composition useful in preparing medicine for preventing and/or treating infectious disease includes
CN 108619503 A 20181009	Univ South China Agric	China	New Porcine circovirus genetic engineering subunit vaccine useful for preventing and treating porcine related disease caused by Porcine circovirus type III, comprises a soluble fusion protein

Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
CN 108309972 A 20180724	Univ South China Agricult	China	Application of patchoulenone to preparation of medicine for preventing and treating porcine reproductive and respiratory syndrome
	Jiangxi Pengchuang Bio-technology Co Ltd		
CN 108484757 A 20180904	China Inst Veterinary Drug Control	China	New Pseudorabies virus anti-serum, useful for exogenous virus testing and differential testing of live Pseudorabies virus vaccine
CN 108530533 A 20180914	Univ Jilin	China	New monoclonal antibody against classical swine fever virus HK24 comprising light chain and heavy chain useful in preparation of reagent for diagnosing or detecting classical swine fever virus, and medicine for treating swine fever
CN 108610424 A 20181002	Chongqing Acad Animal Sci	China	New recombinant protein useful for preparing vaccine for treating porcine circovirus type 2 and porcine reproductive and respiratory syndrome virus infection
CN 108379396 A 20180810	Foshan Yuesanpang Agriculture Tech Co Ltd	China	Medicine for preventing and treating pig infectious gastroenteritis and preparation method thereof
CN 108396030 A 20180814	Univ Sun Yat Sen	China	Litopenaeus vannamei antibacterial peptide gene Lv-BigPEN and recombinant protein and application thereof
CN 108392628 A 20180814	Beijing Wanmuyuan Agriculture Sci & Tech Co Ltd	China	Pig mycoplasma pneumonia inactivated vaccine and preparation method thereof
CN 108440570 A 20180824	Jining Chemical Industry Res Institute Jining Hongan Chemical Co Ltd	China	Ceftiofur ester type compound or halogen salt thereof as well as preparation method and application of ceftiofur ester type compound or halogen salt thereof
	Jining Hongan Chemical Co Ltd		
WO 2018167485 A1 20180920	London School Hygiene & Tropical Medicine	United Kingdom	New pathogenic bacterial cell useful in immunogenic composition for preventing or treating bacterial infections caused by bacterial species

Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
US 2018344837 A1 20181206	Us Agriculture	USA	Immunogenic composition useful for reducing incidence of porcine reproductive and respiratory syndrome virus in swine
CN 108383895 A 20180810	Henan Academy Agricultural Sci	China	New affinity peptide capable of binding to swine fever virus E2 protein used for preparing e.g. medicine for inhibiting swine fever virus or bovine viral diarrhea virus infection, comprises specific amino acid sequence
CN 108384762 A 20180810	Guangdong Wens Foodstuff Group Co Ltd	China	Swine [alpha] intestinal coronavirus as well as culture method and application thereof
CN 108395996 A 20180814	Univ Fudan	China	Swine fever virus subunit vaccine and preparation method and purpose thereof
KR 20180087937 A 20180803	Komipharm Int Co Ltd Nat Univ Chonbuk Ind Coop Found	South Korea	Composition of the enterotoxigenic Escherichia coli ghost vaccine candidate against neonatal piglet colibacillosis
	Nat Univ Chonbuk Ind Coop Found		
WO 2018189290 A1 20181018	Intervet Int Bv	Nether- lands	Use of non-mixed combination of vaccine comprising e.g. non-replicating immunogen porcine circovirus type 2 and vaccine comprising live attenuated porcine reproductive and respiratory syndrome (PRRS) virus
	Intervet Inc	USA	
CN 108434449 A 20180824	Present Fuzhou Biotech Co Ltd	China	Complex formulation useful for preparing vaccine for treating swine fever, contains swine fever infected spleen, swine fever infected swine testicular cell, swine fever infected bovine testicular cell, hydrolyzed milk protein and sucrose
US 2018327388 A1 20181115	Enanta Pharm Inc	USA	Apoptosis signal-regulating kinase 1 inhibitors and methods of use thereof
CN 108373983 A 20180807	Univ Jiangnan	China	Pediococcus pentosaceus CCFM1012 as well as fermented food thereof and application thereof in preparation of medicine for antagonizing campylobacter jejuni infection

Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
WO 2018170147 A1 20180920	Univ California	USA	Genome-wide identification of immune evasion functions in a virus
CN 108403753 A 20180817	Sichuan Changzhongbao Bioengineering Co Ltd	China	Traditional Chinese medicine for controlling blue ear disease and porcine circovirus and preparation method thereof
CN 108586617 A 20180928	Wuhan Zhongtuo Kangming Biotechnology Co	China	Increasing immune response of porcine circovirus type 2 virus-like particles vaccine involves displaying flagellin at C-terminus of catabolite activator protein
CN 108586578 A 20180928	Henan Acad Agric Sci	China	New polypeptide, used for preparing kit, preferably enzyme-linked immunosorbent assay kit for detecting swine fever virus or bovine viral diarrhea virus, or medicine for inhibiting swine fever virus or bovine viral diarrhea virus infection
CN 108653454 A 20181016	Jiangsu Agri Animal Husbandry Vocational	China	Traditional Chinese medicine composition used in preparing medicine for treating porcine contagious pleuropneumonia
WO 2018196836 A1 20181101	Pulike Biological Eng Inc Sa Biotech Suzhou Pte Ltd	China	Immunogenic composition useful for treating porcine circovirus type 3 associated disease
WO 2018195180 A1 20181025	Univ Of Florida Research Foundation Incorporated	USA	Materials and methods for the treatment of enteric bacterial infections and associated pathologies including colorectal cancer
WO 2018178260 A1 20181004	Inserm Institut National De La Sante Et De La Rech Medicale Centre Nat Rech Scient Ens Ecole Normale Supérieure De Lyon Univ Claude Bernard Lyon	France	Methods and pharmaceutical compositions for reducing persistence and expression of episomal viruses
WO 2018223092 A1 20181206	Univ Arizona State	USA	A method to create personalized cancer vaccines
CN 108553553 A 20180921	Jiangxi Boda Animal Health Prod Co Ltd	China	Compound particles for treating animal intestinal disease

Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
CN 108588110 A 20180928	Wuhan Zhongtuo Kangming Biotechnology Co	China	Expressing porcine long-acting ABD-FLIFN-gamma 3 in <i>Pichia pastoris</i> GS115, by amplifying target fragment
WO 2018184484 A1 20181011	Zhang Jinyu	China	Cytokine combination
WO 2018159991 A1 20180907	Industry Univ Cooperation Foundation Hanyang Univ	South Korea	Anticancer composition comprising tumor-specific oncolytic adenovirus and immune checkpoint inhibitor
WO 2018160768 A1 20180907	Vor Biopharma Inc	USA	Compositions and methods for inhibition lineage specific proteins
WO 2018201153 A1 20181101	Kansas State Univ Research Foundation	USA	Immunogenic composition used for reducing incidence of or severity of infection with rickettsial pathogens
WO 2018204186 A1 20181108	Triton Algae Innovations	USA	Preventing or mitigating weight loss in mammal suffering from or diagnosed with disease or condition associated with inflammation of gastrointestinal tract
WO 2018161291 A1 20180913	Jiangsu Rotam Chemistry Co Ltd	China	Eprinomectin nanoemulsion used for killing surface parasites e.g. ticks, mites, lice or fleas and endoparasites of animals such as pig, dog, horse, donkey or camel, comprises eprinomectin, solvent and long-chain monoester
WO 2018200143 A2 20181101	Reyoung Corp	USA	Pharmaceutical composition useful for treating or preventing disease e.g. autoimmune diseases, neurodegenerative disease, or infertility in human or mammal
WO 2018175385 A1 20180927	Broad Inst Inc Harvard College Harvard College	USA	Compounds and methods for the treatment of parasitic diseases
US 2018279612 A1 20181004	Dow Agrosiences Llc	USA	Molecules having pesticidal utility, and intermediates, compositions, and processes, related thereto
WO 2018202855 A1 20181108	Huvepharma	Belgium	New functionalized saccharides used as anti-inflammatory agent used in pharmaceutical composition for treating inflammatory diseases

Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
WO 2018199208 A1 20181101	Nippon Nohyaku Co Ltd	Japan	New nitrogen-containing 5-membered ring heterocyclic compound used as agricultural and horticultural insecticide and ectoparasite repellent for animals
WO 2018176079 A1 20181004	Iriccorgpharm Pty Ltd	Australia	Berberine alkaloids in the prevention and/or treatment of intestinal disease



Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
CN 108342367 A 20180731	Univ Shandong Agricultural	China	Recombinant Marek's disease virus strain SCA13 strain and application thereof
CN 108567976 A 20180925	Chengdu Bat Biological Technology Co Ltd	China	Subunit vaccine useful for preventing Newcastle disease and egg drop syndrome of poultry
BR 102017003814 A2 20181030	Ecolvet Laboratorio De Analises Ambientais E Vet Ltda Epp	Brazil	Vaccine used for salmonellosis in birds
RU 2658351 C1 20180620	As Russia Poultry Res Technology Inst	Russian Federation	Strain "gs-11" virus infectious bronchitis of chicken for the production of inactive sorby and emulty vaccines and also diagnostic objectives
CN 108359644 A 20180803	Qingdao No Antibiotics Biotechnology Co Ltd	China	Wide-spectrum salmonella phage and application thereof
CN 108486103 A 20180904	Inst Animal Sci Caas	China	Use of STAU2 gene or protein regulating H5N1 in inhibiting avian influenza virus replication
CN 108542999 A 20180918	Guangxi Zhaoping Nanyue Eco-Culture Co	China	Preventing pullorosis in chickens
CN 108546302 A 20180918	Shanghai Veterinary Inst Chinese Acad Ag	China	Composite polyepitope expression box useful for treating Newcastle disease and/or avian infectious bronchitis
CN 108546296 A 20180918	Univ Xinxiang	China	Preparing polypeptide P25 epitope antibody useful for detecting chicken Newcastle disease virus
CN 108567930 A 20180925	Anhui Zhibo Advanced Materials Co Ltd	China	Composition useful for treating infectious bursal disease of poultry
CN 108567822 A 20180925	Jiangsu Agri Animal Husbandry Vocational	China	Granules useful for treating infectious bronchitis of chicken

Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
WO 2018178260 A1 20181004	Inserm Institut National De La Sante Et De La Rech Medicale	France	Methods and pharmaceutical compositions for reducing persistence and expression of episomal viruses
	Centre Nat Rech Scient		
	Ens Ecole Normale Superieure De Lyon		
	Univ Claude Bernard Lyon		
RU 2667469 C1 20180919	Caspian Regional Veteri- nary Res Inst	Russian Federa- tion	Method for treatment and prevention of coccidiosis of broiler chickens when grown for meat
CN 108611328 A 20181002	Harbin Veterinary Res Inst Caas	China	New recombinant virus use- ful for useful for preparing vaccine for treating chicken viral infectious diseases and bivalent vaccine for treat- ing infectious bronchitis or infectious laryngotracheitis and Newcastle disease
CN 108330109 A 20180727	Univ South China Agricult	China	Avian encephalomyelitis at- tenuated live vaccine GDt29 strain
CN 108324937 A 20180727	Univ Huazhong Agricultu- ral	China	HVT (herpesvirus of turkey) live vector vaccine for ex- pressing FAdV (fowl adeno- virus)-4 penton protein as well as preparation and ap- plication of HVT live vector vaccine
CN 108329390 A 20180727	Biotechnology Res Institu- te Caas	China	Chicken Lambda 3 inter- feron, mutant, expression method and application thereof
CN 108543067 A 20180918	Harbin Veterinary Res Inst Caas	China	Constructing recombinant turkey herpesvirus vaccine strain used for preventing e.g. Marek virus, by insert- ing hemagglutinin nucleo- tide sequence of avian in- fluenza virus to granulocyte pFosC, and co-transforming with e.g. pFosA
CN 108567790 A 20180925	Luoyang Huizhong Animal Medicine Co Ltd	China	Medicinal Composition use- ful for treating respirato- ry disease in livestock and poultry
CN 108310374 A 20180724	Univ South China Agricult	China	Preparation method of inac- tivated avian influenza virus vaccine
CN 108478668 A 20180904	Tangshan Mairuidi Pet Hospital Co Ltd	China	Preparation for treating avi- an nephrotic infectious bron- chitis
	Tangshan Vocational & Tech College		
	Mu B		

Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
EP 3391903 A1 20181024	The Pirbright Inst	United Kingdom	Recombinant gallid herpesvirus 3 vaccines encoding heterologous avian pathogen antigens
CN 108619143 A 20181009	Mianyang Agric Res Service	China	Composition useful for preparing medicine for treating or preventing infectious laryngotracheitis of chicken
CN 108553640 A 20180921	Foshan Standard Bio Tech Co Ltd	China	Live attenuated vaccine useful for preparing pharmaceutical preparation for preventing chicken coccidiosis
WO 2018167171 A1 20180920	Chr Hansen As	Denmark	Bacillus subtilis strains improving animal performance parameters
CN 108660120 A 20181016	Chinese Acad Sci Microbiology Inst	China	New antifungal peptide useful for inhibiting or killing fungi in an environmental sample preparing medicine for preventing or treating a fungal infection
CN 108396030 A 20180814	Univ Sun Yat Sen	China	Litopenaeus vannamei antibacterial peptide gene Lv-BigPEN and recombinant protein and application thereof
WO 2018167485 A1 20180920	London School Hygiene & Tropical Medicine	United Kingdom	New pathogenic bacterial cell useful in immunogenic composition for preventing or treating bacterial infections caused by bacterial species
KR 20180115588 A 20181023	Univ Konkuk Ind Coop Corp	South Korea	Temperature sensitive attenuated chicken infectious laryngotracheitis virus and vaccine composition comprising the same
CN 108452014 A 20180828	Lanzhou Inst Of Husbandry And Pharmaceutical Sciences Of Caas	China	Drug composition for removing salmonella in breeding birds
CN 108452300 A 20180828	Univ Shandong Agricultural	China	Avian influenza inactivated vaccine adjuvant
CN 108373507 A 20180807	Univ Fudan	China	Recombinant subunit avian influenza vaccine Sef4M2e
CN 108373983 A 20180807	Univ Jiangnan	China	Pediococcus pentosaceus CCFM1012 as well as fermented food thereof and application thereof in preparation of medicine for antagonizing campylobacter jejuni infection
WO 2018176079 A1 20181004	Iriccorgpharm Pty Ltd	Australia	Berberine Alkaloids In The Prevention And/Or Treatment Of Intestinal Disease

Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
CN 108703261 A 20181026	Caas Lanzhou Husbandry & Pharm Sci Inst	China	Composition useful e.g. for preventing and treating chicken bacteria infection, reducing egg shell and egg contents carrying Salmonella number and improving egg quality
CN 108373501 A 20180807	Ni Tongyan	China	Compound egg yolk antibody for preventing poultry bacterial epidemic diseases
WO 2018176837 A1 20181004	Pulike Biological Eng Inc	China	Vaccine composition useful for preventing or treating avian egg drop syndrome, comprises avian egg drop syndrome virus antigen and carrier
KR 20180105945 A 20181001	Republic Of Korea Animal And Plant Quarantine Agency	South Korea	Novel Salmonella Typhimurium strain and vaccine composition comprising the same
WO 2018201153 A1 20181101	Kansas State Univ Research Foundation	USA	Immunogenic composition used for reducing incidence of or severity of infection with rickettsial pathogens
CN 108815518 A 20181116	Tianjin Ringpu Biotechnology Co Ltd	China	New Subunit vaccine useful for chicken infectious bursal disease
CN 108743543 A 20181106	(Nanj-N) Nanjing Firstv Animal Husbandry Technology Co Ltd	China	Modified water-soluble dinitramine soluble powder useful for treating Eimeria in the small intestine and treating coccidiosis of chicken small intestine
	(Nanj-N) Nanjing Firstv Biotechnology Co Ltd		
US 2018333443 A1 20181122	Ascus Biosciences Inc	USA	Microbial compositions and methods of use for improving fowl production
CN 108379575 A 20180810	Inst Of Animal Science And Veterinary Hubei Academy Of Agricultural Sciences	China	Inactivated vaccine prepared by Newcastle disease virus heat stable strain and preparation method thereof
CN 108815222 A 20181116	Univ Sichuan Agric	China	Anti-coccidiosis medicinal composition useful for preventing and treating chicken coccidiosis
CN 108524494 A 20180914	Sichuan Yuqiang Technology Co Ltd	China	Medicine for treating enteritis of livestock and poultry or bovine mastiti
CN 108553553 A 20180921	Jiangxi Boda Animal Health Prod Co Ltd	China	Compound particles for treating animal intestinal disease

Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
CN 108440570 A 20180824	Jining Chemical Industry Res Institute Jining Hongan Chemical Co Ltd	China	Ceftiofur ester type compound or halogen salt thereof as well as preparation method and application of ceftiofur ester type compound or halogen salt thereof
	Jining Hongan Chemical Co Ltd		
CN 108635422 A 20181012	Hunan Meikeda Biological Resources Co Lt	China	Composition useful for preventing and treating respiratory disease of poultry and livestock
CN 108743624 A 20181106	Univ Huazhong Agric	China	Use of Lactobacillus plantarum ZN-3 for preparing medicine and porcine epidemic diarrhea virus inhibitor for treating and preventing porcine epidemic diarrhea virus infection in livestock and poultry
US 2018279612 A1 20181004	Dow Agrosiences Llc	USA	Molecules having pesticidal utility, and intermediates, compositions, and processes, related thereto
WO 2018170147 A1 20180920	Univ California	USA	Genome-wide identification of immune evasion functions in a virus
JP 2018188462 A 20181129	Sumitomo Chem Co Ltd	Japan	Composition is used for seed or vegetative reproduction organ for controlling harmful arthropods



Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
JP 2018188462 A 20181129	Sumitomo Chem Co Ltd	Japan	Composition is used for seed or vegetative reproduction organ for controlling harmful arthropods
WO 2018217819 A1 20181129	Pebble Labs Inc	USA	Transbiotic regulation of bacterial gene expression
CN 108619293 A 20181009	Univ Jimei	China	Western medicine composition useful for preparing the medicine for treating grouper river disease,
CN 108467426 A 20180831	Univ Suzhou	China	Lake Taihu whitefish host defense peptide and application thereof
WO 2018186522 A1 20181011	Republic Of Korea National Fisheries Res And Development Institute	South Korea	Immersion vaccine composition useful for preventing viral hemorrhagic septicemia in fish
CN 108728372 A 20181102	Guangdong Microbiology Guangdong Detecti	China	New Sphingomonas species, useful in preparation of microbial formulation for degrading ammonia nitrogen in water, preferably aquaculture water, and preparing antibacterial agent to inhibit Vibrio
	South China Sea Inst Oceanology Chinese		
CN 108660097 A 20181016	Tianjin Agric College	China	New Enterococcus faecium R8 used in aquaculture for exerting probiotic effect for increasing survival rate of aquatic products
KR 101904371 B1 20181008	Republic Of Korea National Fisheries Res And Development Institute	South Korea	Composition for treating or preventing Acute Hepatopancreatic Necrosis Disease of Shrimp
CN 108660120 A 20181016	Chinese Acad Sci Microbiology Inst	China	New antifungal peptide useful for inhibiting or killing fungi in an environmental sample preparing medicine for preventing or treating a fungal infection

Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
CN 108396030 A 20180814	Univ Sun Yat Sen	China	Litopenaeus vannamei antibacterial peptide gene Lv-BigPEN and recombinant protein and application thereof
WO 2018167485 A1 20180920	London School Hygiene & Tropical Medicine	United Kingdom	New pathogenic bacterial cell useful in immunogenic composition for preventing or treating bacterial infections caused by bacterial species
US 2018279612 A1 20181004	Dow Agrosiences Llc	USA	Molecules having pesticidal utility, and intermediates, compositions, and processes, related thereto

VT Apicultura



Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
WO 2018160821 A1 20180907	Arkema Inc	USA	Prevention of diseases in honeybees and reduction of pesticide residues in beeswax



VTÉquidos

Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
US 2018280399 A1 20181004	Celgene Corp	USA	Treating or preventing trypanosomosis, trypanosomiasis, or leishmaniasis used to treat or prevent animals
WO 2018167485 A1 20180920	London School Hygiene & Tropical Medicine	United Kingdom	New pathogenic bacterial cell useful in immunogenic composition for preventing or treating bacterial infections caused by bacterial species
WO 2018175715 A1 20180927	Board Of Supervisors Of Louisiana State Univ And Agricultural And Mechanical College	USA	Herpes simplex virus type-1(hsv-1) vaccine strain vc2 generating an anti-ehv-1 immune response
WO 2018183922 A1 20181004	Henry M Jackson Found Advancement Military Medicine Inc	USA	Methods and compositions for vaccinating against malaria
US 2018280492 A1 20181004	Boise State Univ	USA	New Staphylococcus aureus specific polypeptide antigen useful generating immune response in mammal chosen from cow, dog, cat, and horse
WO 2018223092 A1 20181206	Univ Arizona State	USA	A method to create personalized cancer vaccines
CN 108553553 A 20180921	Jiangxi Boda Animal Health Prod Co Ltd	China	Compound particles for treating animal intestinal disease
CN 108619141 A 20181009	Xuanzhu Pharma Co Ltd	China	Composition useful in preparing medicine for preventing and/or treating infectious disease includes
CN 108660120 A 20181016	Chinese Acad Sci Microbiology Inst	China	New antifungal peptide useful for inhibiting or killing fungi in an environmental sample preparing medicine for preventing or treating a fungal infection
WO 2018159991 A1 20180907	Industry Univ Cooperation Foundation Hanyang Univ	South Korea	Anticancer composition comprising tumor-specific oncolytic adenovirus and immune checkpoint inhibitor

Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
WO 2018183494 A1 20181004	Immunogen Inc	USA	Cd19-targeting anti-body-drug conjugates
US 2018327388 A1 20181115	Enanta Pharm Inc	USA	Apoptosis signal-regulating kinase 1 inhibitors and methods of use thereof
WO 2018160768 A1 20180907	Vor Biopharma Inc	USA	Compositions and methods for inhibition lineage specific proteins
WO 2018201153 A1 20181101	Kansas State Univ Research Foundation	USA	Immunogenic composition used for reducing incidence of or severity of infection with rickettsial pathogens
WO 2018161291 A1 20180913	Jiangsu Rotam Chemistry Co Ltd	China	Eprinomectin nanoemulsion used for killing surface parasites e.g. ticks, mites, lice or fleas and endoparasites of animals such as pig, dog, horse, donkey or camel, comprises eprinomectin, solvent and long-chain monoester
WO 2018200143 A2 20181101	Reyoung Corp	USA	Pharmaceutical composition useful for treating or preventing disease e.g. autoimmune diseases, neurodegenerative disease, or infertility in human or mammal
WO 2018195180 A1 20181025	Univ Of Florida Research Foundation Incorporated	USA	Materials and methods for the treatment of enteric bacterial infections and associated pathologies including colorectal cancer
WO 2018175385 A1 20180927	Broad Inst Inc Harvard College Harvard College	USA	Compounds and methods for the treatment of parasitic diseases
WO 2018202855 A1 20181108	Huvepharma	Belgium	New functionalized saccharides used as anti-inflammatory agent used in pharmaceutical composition for treating inflammatory diseases
WO 2018199208 A1 20181101	Nippon Nohyaku Co Ltd	Japan	New nitrogen-containing 5-membered ring heterocyclic compound used as agricultural and horticultural insecticide and ectoparasite repellent for animals
JP 2018188462 A 20181129	Sumitomo Chem Co Ltd	Japan	Composition is used for seed or vegetative reproduction organ for controlling harmful arthropods



VT Mascotas



Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
AU 2018220081 A1 20180913	Du Pont	Australia	Protecting animal chosen from livestock, canine and feline from parasitic invertebrate pest
BR 102014031331 A2 20180814	Univ Federal De Sao Joao Del Rei	Brazil	Recombinant multiepitope protein used for preparing preparation for detection of canine or human Visceral leishmaniasis and used in preparation of vaccine against leishmaniasis
BR 102014011613 A2 20180918	Univ Minas Gerais	Brazil	Vaccine composition for treating and preventing canine and human leishmaniasis
US 2018318408 A1 20181108	Rosalind Franklin Univ Of Medicine And Science	USA	Treating canine leishmaniasis involves administering chemotherapeutic agent to canine diagnosed with canine leishmaniasis
US 2018280404 A1 20181004	Univ South Carolina	USA	Pharmaceutical composition used for treating mammal infected by parasitic organism
US 2018327388 A1 20181115	Enanta Pharm Inc	USA	Apoptosis signal-regulating kinase 1 inhibitors and methods of use thereof
WO 2018218211 A1 20181129	Animal Microbiome Analytics Inc	USA	Products and methods for therapeutic administration of microorganisms to non-human animals
WO 2018161291 A1 20180913	Jiangsu Rotam Chemistry Co Ltd	China	Eprinomectin nanoemulsion used for killing surface parasites e.g. ticks, mites, lice or fleas and endoparasites of animals such as pig, dog, horse, donkey or camel, comprises eprinomectin, solvent and long-chain monoester

Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
WO 2018170022 A2 20180920	Okava Pharmaceuticals Inc	USA	Methods and compositions for delivering mycophenolic acid active agents to non-human mammals
WO 2018175993 A1 20180927	Orpheus Bioscience Inc	USA	Pantids for treatment of autoimmune disorders
US 2018280492 A1 20181004	Boise State Univ	USA	New Staphylococcus aureus specific polypeptide antigen useful generating immune response in mammal chosen from cow, dog, cat, and horse
WO 2018178260 A1 20181004	Inserm Institut National De La Sante Et De La Rech Medicale	France	Methods and pharmaceutical compositions for reducing persistence and expression of episomal viruses
	centre Nat Rech Scient		
	Ens Ecole Normale Supérieure De Lyon		
	Univ Claude Bernard Lyon		
WO 2018223092 A1 20181206	Univ Arizona State	USA	A method to create personalized cancer vaccines
CN 108553553 A 20180921	Jiangxi Boda Animal Health Prod Co Ltd	China	Compound particles for treating animal intestinal disease
CN 108619141 A 20181009	Xuanzhu Pharma Co Ltd	China	Composition useful in preparing medicine for preventing and/or treating infectious disease includes
CN 108660120 A 20181016	Chinese Acad Sci Microbiology Inst	China	New antifungal peptide useful for inhibiting or killing fungi in an environmental sample preparing medicine for preventing or treating a fungal infection
CN 108440570 A 20180824	Jining Chemical Industry Res Institute Jining Hongan Chemical Co Ltd	China	Ceftiofur ester type compound or halogen salt thereof as well as preparation method and application of ceftiofur ester type compound or halogen salt thereof
	Jining Hongan Chemical Co Ltd		
WO 2018184484 A1 20181011	Zhang Jinyu	China	Cytokine combination
WO 2018159991 A1 20180907	Industry Univ Cooperation Foundation Hanyang Univ	South Korea	Anticancer composition comprising tumor-specific oncolytic adenovirus and immune checkpoint inhibitor
WO 2018183494 A1 20181004	Immunogen Inc	USA	Cd19-targeting antibody-drug conjugates

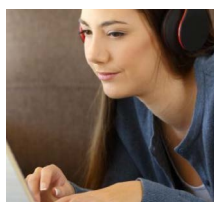
Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
WO 2018160768 A1 20180907	Vor Biopharma Inc	USA	Compositions and methods for inhibition lineage specific proteins
WO 2018181847 A1 20181004	Takeda Pharmaceuticals Co	Japan	New aromatic acid derivative used in e.g. pharmaceutical as agent for preventing or treating obesity or diabetes in mammal
WO 2018201153 A1 20181101	Kansas State Univ Research Foundation	USA	Immunogenic composition used for reducing incidence of or severity of infection with rickettsial pathogens
WO 2018204186 A1 20181108	Triton Algae Innovations	USA	Preventing or mitigating weight loss in mammal suffering from or diagnosed with disease or condition associated with inflammation of gastrointestinal tract
WO 2018200143 A2 20181101	Reyoung Corp	USA	Pharmaceutical composition useful for treating or preventing disease e.g. autoimmune diseases, neurodegenerative disease, or infertility in human or mammal
WO 2018202855 A1 20181108	Huvepharma	Belgium	New functionalized saccharides used as anti-inflammatory agent used in pharmaceutical composition for treating inflammatory diseases
WO 2018199208 A1 20181101	Nippon Nohyaku Co Ltd	Japan	New nitrogen-containing 5-membered ring heterocyclic compound used as agricultural and horticultural insecticide and ectoparasite repellent for animals
JP 2018188462 A 20181129	Sumitomo Chem Co Ltd	Japan	Composition is used for seed or vegetative reproduction organ for controlling harmful arthropods



Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
RU 2663324 C1 20180803	Federalnoe Gosudarstvennoe Byudzhetnoe Obrazovatelnoe Uchrezhdenie Vysshego Obrazovaniya Kubanskij G	Russian Federation	Method of treatment rabbits with myxomatosis
WO 2018223092 A1 20181206	Univ Arizona State	USA	A method to create personalized cancer vaccines
CN 108553553 A 20180921	Jiangxi Boda Animal Health Prod Co Ltd	China	Compound particles for treating animal intestinal disease
CN 108619141 A 20181009	Xuanzhu Pharma Co Ltd	China	Composition useful in preparing medicine for preventing and/or treating infectious disease includes
CN 108660120 A 20181016	Chinese Acad Sci Microbiology Inst	China	New antifungal peptide useful for inhibiting or killing fungi in an environmental sample preparing medicine for preventing or treating a fungal infection
WO 2018167485 A1 20180920	London School Hygiene & Tropical Medicine	United Kingdom	New pathogenic bacterial cell useful in immunogenic composition for preventing or treating bacterial infections caused by bacterial species
WO 2018184484 A1 20181011	Zhang Jinyu	China	Cytokine combination
WO 2018159991 A1 20180907	Industry Univ Cooperation Foundation Hanyang Univ	South Korea	Anticancer composition comprising tumor-specific oncolytic adenovirus and immune checkpoint inhibitor
WO 2018183494 A1 20181004	Immunogen Inc	USA	Cd19-targeting antibody-drug conjugates
WO 2018160768 A1 20180907	Vor Biopharma Inc	USA	Compositions and methods for inhibition lineage specific proteins
WO 2018181847 A1 20181004	Takeda Pharmaceuticals Co	Japan	New aromatic acid derivative used in e.g. pharmaceutical as agent for preventing or treating obesity or diabetes in mammal
WO 2018201153 A1 20181101	Kansas State Univ Research Foundation	USA	Immunogenic composition used for reducing incidence of or severity of infection with rickettsial pathogens

Nº de Publicación	Solicitante	Pais de origen	Contenido Técnico
WO 2018204186 A1 20181108	Triton Algae Innovations	USA	Preventing or mitigating weight loss in mammal suffering from or diagnosed with disease or condition associated with inflammation of gastrointestinal tract
WO 2018161291 A1 20180913	Jiangsu Rotam Chemistry Co Ltd	China	Eprinomectin nanoemulsion used for killing surface parasites e.g. ticks, mites, lice or fleas and endoparasites of animals such as pig, dog, horse, donkey or camel, comprises eprinomectin, solvent and long-chain monoester
WO 2018200143 A2 20181101	Reyoung Corp	USA	Pharmaceutical composition useful for treating or preventing disease e.g. autoimmune diseases, neurodegenerative disease, or infertility in human or mammal
WO 2018195180 A1 20181025	Univ Of Florida Research Foundation Incorporated	USA	Materials and methods for the treatment of enteric bacterial infections and associated pathologies including colorectal cancer
WO 2018175385 A1 20180927	Broad Inst Inc	USA	Compounds and methods for the treatment of parasitic diseases
	Harvard College		
WO 2018202855 A1 20181108	Huvepharma	Belgium	New functionalized saccharides used as anti-inflammatory agent used in pharmaceutical composition for treating inflammatory diseases
WO 2018199208 A1 20181101	Nippon Nohyaku Co Ltd	Japan	New nitrogen-containing 5-membered ring heterocyclic compound used as agricultural and horticultural insecticide and ectoparasite repellent for animals
CN 108558998 A 20180921	Univ Sichuan	China	New protein useful for preparing products for improving immunity of animal e.g. mammal, pig or mouse, comprises porcine derived antibacterial peptide and interleukin 4/6
JP 2018188462 A 20181129	Sumitomo Chem Co Ltd	Japan	Composition is used for seed or vegetative reproduction organ for controlling harmful arthropods

Noticias



Nuevo tutorial para presentación de solicitud de marcas a través de la sede electrónica de la OEPM

Se presenta el nuevo vídeo tutorial que se encuentra disponible en el Canal OEPM de YouTube en el que se explica detalladamente cómo realizar la solicitud electrónica de Marcas y Nombres Comerciales a través de la Sede Electrónica de la OEPM utilizando la plataforma ProtegeO.

+ MÁS+



Novedades OEPM

Una vez más os presentamos las novedades mensuales de la OEPM, y os avanzamos que este mes viene cargadito, ¡no os perdáis detalle!

+ MÁS+



Los diseños de dos empresas españolas entre los finalistas de los Premios DesignEuropa

Los premios aspiran a otorgar reconocimiento a las empresas y a los diseñadores que han introducido diseños de destacada calidad en el mercado europeo al amparo de la protección de los Dibujos y Modelos Comunitarios Registrados (DMC).

+ MÁS+



Seminario PCT en la OEPM

Análisis de las novedades del Reglamento del PCT. El PCT se presenta como una potente herramienta que facilita la tramitación de las solicitudes para la protección de las invenciones cuando éstas deben realizarse en varios países.

+ MÁS+



Posibilidad de realizar búsquedas por imagen de las marcas españolas

Disponible en TMView y eSearch plus. La Oficina de Propiedad Intelectual de la Unión Europea (EUIPO) ofrece numerosas herramientas gratuitas de consulta que facilitan esta tarea.

+ MÁS+



Acto de entrega del v premio a la innovación 2018 de la Fundación Alberto Elzaburu Reconocimiento al esfuerzo de los jóvenes emprendedores e investigadores.

+ MÁS+



Premios Innovación

La asociación Promarca ha convocado este año la primera edición de los "Premios InnoVaCción" con los que pretende reconocer a las marcas de fabricante (MDF) del sector del gran consumo que más contribuyan a la innovación, el crecimiento del mercado, la competitividad, el empleo, la sostenibilidad de la economía y la sociedad española.

+ MÁS+



Jornada mediación y arbitraje en propiedad industrial

Durante la misma, se destacó el papel de los procedimientos alternativos en la resolución de controversias en materia de Propiedad Industrial, ya que evitan las demoras y costes asociados a cualquier proceso judicial.

+ MÁS+

Noticias



Ya disponible el Boletín de Vigilancia Tecnológica de Sanidad Animal del tercer trimestre de 2018

En este Boletín se han recopilado 243 solicitudes de patentes publicadas a nivel internacional procedentes de 17 países.

+ MÁS+



La Fundación Vet+i y el Consejo General de Colegios Veterinarios de España firman un Convenio de Colaboración para llevar a cabo actividades conjuntas relacionadas con la I+D+i en Sanidad Animal y la Profesión veterinaria

La firma de este Convenio supone un paso más en la colaboración en beneficio de la Sanidad Animal en España, asegurando un futuro lleno de nuevas actuaciones.

+ MÁS+



Exitoso comienzo del Máster en Dirección y Gestión de Empresas de Sanidad Animal
Se inaugura la primera edición de este Máster, único en España, que tiene como objetivo cubrir la demanda de formación hacia el ámbito empresarial en el campo de la sanidad animal.

+ MÁS+



Vet+i se reúne con la Directora General de Investigación, Desarrollo e Innovación del Ministerio de Ciencia, Innovación y Universidades

El pasado día 31 de octubre, una delegación de Vet+i se reunió con Teresa Riesgo Alcaide para tratar temas de interés común, así como para presentarle la trayectoria de Vet+i, logros, actividades e hitos de la Fundación.

+ MÁS+



Celebrado con gran éxito el taller sobre I+D+i en Seguridad y Eficacia de Medicamentos Veterinarios Inmunológicos organizado por la Fundación Vet+i, en colaboración con la AEMPS

Más de 75 expertos se reunieron en Madrid para conocer las últimas novedades en cuanto a regulación y manejo de Medicamentos Veterinarios Inmunológicos.

+ MÁS+



Vet+i finaliza el año de su décimo aniversario impulsando la I+D+i en Sanidad Animal con excelentes resultados en estos 10 años

La Fundación Vet+i concluye su décimo aniversario con un balance muy positivo en cuanto a la consecución de los objetivos propuesto en el Plan Estratégico 2020 para la promoción y el impulso de la I+D+i en sanidad animal en España

+ MÁS+



Publicado el Informe de Actividades de la Fundación Vet+i de 2017

El Informe Anual de 2017 contiene el resumen de todas las actividades y logros alcanzados por Vet+i el pasado año.

+ MÁS+



El Consejo Gestor de Vet+i destaca el valor de la Plataforma como herramienta esencial para la I+D+i en Sanidad Animal

Entre los temas tratados durante la reunión estuvieron la participación de Vet+i en la Convocatoria de Grupos operativos, el éxito de la X Conferencia anual y la participación en actividades de colaboración público-privadas y sobre el uso responsable de los medicamentos veterinarios, entre otras.

+ MÁS+

Fundación Vet+i

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