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SANIDAD ANIMAL

58

Vigilancia Tecnológica 2º trimestre 2025



MINISTERIO
DE INDUSTRIA
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Oficina Española
de Patentes y Marcas



OBJETIVOS
DE DESARROLLO
SOSTENIBLE



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 cincuenta y ocho recoge una selección de las solicitudes de patentes publicadas a nivel internacional durante el segundo trimestre de 2025 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.

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Bovino



Ovino y
Caprino



Porcino



Avicultura



Acuicultura



Apicultura



Équidos



Mascotas



Varios

VT Bovino



Número de publicación	Solicitante	País de origen	Contenido técnico
EP4535002A1	Divasa Farmavic S A	Spain	A process for obtaining whole cell wall antigens from a microorganism and an immunoassay for detecting antibodies related to a microbial infection using said whole cell wall antigens
CN119896668A	Univ Lanzhou	China	Application of cryptolepine alkaloid derivative in prevention and treatment of pathogenic bacteria of cow mastitis
WO2025085816A1	Univ Arkansas	USA	A next-generation probiotic for bovine respiratory disease prevention
WO2025074921A1	Kyoto Biken Laboratories Inc	Japan	Virus production method
CN119823928A	Univ Southwest	China	Double-gene-deleted bovine-derived A-type pasteurella multocida as well as construction method and application thereof
EP4570265A1	Zakl Badawczo Wdrozeniowy Osrodka Salmonella Immunolab Sp Z O O	Poland	Vaccine for use in preventing inflammatory conditions in cows
EP4570822A1	Zakl Badawczo Wdrozeniowy Osrodka Salmonella Immunolab Sp Z O O	Poland	Immunizing and/or medical preparation for use in preventing and/or treating inflammatory conditions of cow udder
CN120114455A	(Ulan)	China	Use of quinine derivative in preventing and treating mastitis pathogen of milk cow
KR102796622BB1	Republic Korea Animal & Plant Quarantine Agency	South Korea	Inactivaed complex vaccine composition containing calf diarrhea virus and Escherichia coli
WO2025089328A1	Univ Tokyo	Japan	Non-replicating bovine infectious lymphoma virus (blv) vaccine



Número de publicación	Solicitante	País de origen	Contenido técnico
CN119868513A	Univ Northwest A&F	China	Pharmaceutical composition for preventing and treating calf diarrhea
CN120060052A	(Hena)	China	New strain of Enterococcus faecium, as Enterococcus faecium HKS023, deposited in China General Microbiological Culture Collection Center, for inhibiting harmful intestinal bacteria such as Salmonella, and promoting growth of livestock and poultry
CN120113744A	Angel Yeast Co Ltd	China	Composition for reducing diarrhea of young ruminants as well as preparation method and application of composition
	Yichang Anqi Biological Agriculture Tech Co Ltd		
CN119798375A	Univ Lanzhou	China	Application of polypeptide compound in prevention and treatment of pathogenic microorganisms
WO2025093740A1	Intervet Int Bv	Netherlands	Recombinant pyolysin protein
	Intervet Inc	USA	
WO2025083077A1	Nutreco Ip Assets Bv	Netherlands	Fat composition comprising tributyrin and its use in calf milk replacers
WO2025104084A1	Chr Hansen As	Denmark	Probiotic strains to improve health performance of animals
US12274722B1	Phage Tech Center Gmbh	Germany	Antibiotic free treatment of mastitis
CN119798455A	Beijing Ceyi Biotechnology Co Ltd	China	Bovine viral diarrhea virus multi-epitope fusion protein and application thereof
	Ordos Animal Epidemic Disease Prevention And Control Center		
CN119913059A	Beijing Dabeinong Tech Group	China	Micro-ecological powder as well as preparation method and application thereof
	Gansu Huirui Fermentation Tech Research Institute Co Ltd		
	Jiangxi Dabeinong Tech Co Ltd		
CN119752675A	Inst Of Animal Husbandry Henan Academy Of Agricultural Sciences	China	Mannheimia haemolytica and application thereof
	Hami Animal Disease Prevention And Control Center		



Número de publicación	Solicitante	País de origen	Contenido técnico
CN119955739A	Univ Shihezi	China	Mycoplasma bovis detection monoclonal antibody and ELISA kit
CN119735654A	Zhejiang Hailong Biotechnology Co Ltd	China	Preparation method and application of subunit HN protein of bovine parainfluenza virus
WO2025118050A1	Laboratorio Bio Vet Ltda	Brazil	Chimeric vaccine antigen with triple action against ehrlichiosis, anaplasmosis and canine babesiosis, expression vector, recombinant cell, vaccine composition, diagnostic kit, treatment method and use of chimeric protein
	Univ Federal De Vicosa Ufv		
CN119746049A	Harbin Veterinary Res Institute Caas Harbin Branch Of China Animal Health And Epidemiology Center	China	Mycoplasma bovis adhesive protein P24 and application thereof
CN120118859A	(Unaf)	China	Preparing high-titer bovine viral diarrhoea virus (BVDV) comprises knocking down LON peptidase 1 gene in host bovine cell
CN120052967A	(Ning)	China	Sampling device for detecting diarrhoea pathogen of calf
CN119770086A	Guangxi Zhuang Autonomous Region Buffalo Res Institute	China	Efficient sampling equipment for calf diarrhoea pathogen detection
CN119818449A	Univ Hebei Agriculture	China	Preparation method and application of chitosan nanoparticles loaded with recombinant bovine interferon alpha/gamma
CN119756962A	Gansu Inst Of Animal Husbandry Veterinary Medicine	China	Secretion extractor for bovine diarrhoea detection
CN119776285A	Inner Mongolia Univ For Nationalities	China	Method for preparing bovine mastitis enterococcus faecalis ESP monoclonal antibody
CN119752910A	Univ Inner Mongolia Agri	China	Sirna of targeted RIG-I receptor gene and application thereof



Número de publicación	Solicitante	País de origen	Contenido técnico
CN119792359A	Chongqing Fangtong Animal Pharmaceutical Co Ltd	China	Veterinary antidiarrheal powder as well as preparation method and content determination method thereof
CN120025989A	(Uyyz)	China	New long-tailed Salmonella bacteriophage YZA15 useful in Salmonella bactericide
CN119841939A	Univ Heilongjiang Bayi Agricultural	China	Preparation method of bovine rotavirus monoclonal antibody and bovine rotavirus quantum dot immunochromatography test strip
	Heilongjiang Longmu Daoyuan Tech Co Ltd		
WO2025083081A1	Nutreco Ip Assets Bv	Netherlands	Fat composition comprising tributyrin and tricaproin and its use in milk replacers
CN119913111A	Univ Yangzhou	China	Salmonella bacteriophage and application thereof
CN119752796A	Univ Hebei	China	Preparation and application of exosome and nano-drug thereof
CN119955740A	(Uyji)	China	Pseudomonas aeruginosa phage cocktail used in medicine for treating infectious diseases caused by Pseudomonas aeruginosa
CN119824007A	Univ Yangzhou	China	Application of Rv0394c protein as stimulating antigen for detecting mycobacterium bovis infection
CN120005883A	(Uhza)	China	New Mycobacterium bovis non-coding small RNA comprising specific nucleotide sequence used for preparing bovine tuberculosis vaccine
US12306186B1	Bastian Frank O	USA	Live tests for diagnosis of transmissible spongiform encephalopathy in animals and humans
CN120114582A	(Ujil)	China	Preparing ginsenoside Rb1/Rg5-poly(lactide-co-glycolic acid) (PLGA) nanoparticles by adding inner aqueous phase containing ginsenoside Rb1/Rg5 to oil phase containing PLGA
US2025186516A1	Univ Ottawa	Canada	Ligilactobacillus probiotics, ligilactobacillus extracellular vesicles and methods of using same



Número de publicación	Solicitante	País de origen	Contenido técnico
WO2025111577A1	Univ Arkansas	USA	Bacillus amyloliquefaciens applied during the hatching phase to control relevant opportunistic pathogens
WO2025088039A1	Infectopharm Arzneimittel Und Consilium Gmbh	Germany	Highly concentrated dermally applicable permethrin preparation with an increased drug load in the target compartment for improved treatment of ectoparasite infestation
CN119931841A	(Uyna)	China	Mutagenesis method used for high-Docosahexaenoic acid (DHA) Scizochytrium species
WO2025081213A1	Ariva Med Gmbh	Austria	NOVEL USES OF 12-EPI-MUTILIN compounds
WO2025120032A1	The Sec Dep For Environment Food And Rural Affairs Acting Through The Animal And Plant Health Agency	United Kingdom	Diagnostic proteins and reagents
CN120058917A	(Cags)	China	New monoclonal antibody that recognizes viral protein 7 (VP7) of epizootic haemorrhagic disease virus (EHDV)



Ovino y Caprino



Número de publicación	Solicitante	País de origen	Contenido técnico
CN119823239A	Univ Lanzhou	China	Novel antibacterial peptide CR24, screening synthesis method and antibacterial application
	Lanzhou Veterinary Res Institute Chinese Academy Of Agricultural Sciences China Center For Animal He		
CN119868528A	Inner Mongolia Autonomous Region Acad Agricultural & Animal Husbandry Sciences	China	Quintuple inactivated vaccine for sheep multiple lung rot disease and preparation method of quintuple inactivated vaccine
CN119775403A	Zhonghai Biopharmaceutical Taizhou Co Ltd	China	Preparation method of peste des petits ruminants positive serum
CN119752751A	Shanghai Veterinary Res Inst Chinese Academy Agricultural Sciences China Ct Animal	China	Brucella attenuated live vaccine strain m5lysr21 as well as attenuation method and application thereof
WO2025083199A1	Centre De Cooperation Internationale En Rech Agronomique Pour Le Developpement Cirad	France	New recombinant pprv used as therapeutic vaccine
CN119875924A	Chongqing Auleon Biologicals Co Ltd	China	Sheep-derived A-type pasteurized strain, vaccine and application
CN120060052A	Inst Of Biology Co Ltd Henan Academy Of Science	China	Enterococcus faecium HKS023 and application thereof
CN119925604A	(Uyna)	China	Use of annexin A2 gene in improving immune response of sheep to Mycoplasma pneumoniae
WO2025119867A1	Vaccimed Oral GmbH	Germany	Vaccines against protozoan parasites



Número de publicación	Solicitante	País de origen	Contenido técnico
CN119913059A	Beijing Dabeinong Tech Group	China	Micro-ecological powder as well as preparation method and application thereof
	Gansu Huirui Fermentation Tech Research Institute Co Ltd		
	Jiangxi Dabeinong Tech Co Ltd		
US12306186B1	Bastian Frank O	USA	Live tests for diagnosis of transmissible spongiform encephalopathy in animals and humans
CN120025989A	(Uyyz)	China	New long-tailed Salmonella bacteriophage YZA15 useful in Salmonella bactericide
CN119913111A	Univ Yangzhou	China	Salmonella bacteriophage and application thereof
CN119955740A	(Uyji)	China	Pseudomonas aeruginosa phage cocktail used in medicine for treating infectious diseases caused by Pseudomonas aeruginosa
WO2025116652A1	Gnt Pharma Co Ltd	South Korea	Composition and method for treating autoimmune diseases
WO2025088039A1	Infectopharm Arzneimittel Und Consilium Gmbh	Germany	Highly concentrated dermally applicable permethrin preparation with an increased drug load in the target compartment for improved treatment of ectoparasite infestation
CN119931841A	(Uyna)	China	Mutagenesis method used for high-Docosahexaenoic acid (DHA) Scizochytrium species
US2025186516A1	Univ Ottawa	Canada	Ligilactobacillus probiotics, ligilactobacillus extracellular vesicles and methods of using same
WO2025090578A1	Fmc Corp	USA	Heterocyclic hydrazones as nematocides
CN119752675A	Inst Of Animal Husbandry Henan Academy Of Agricultural Sciences	China	Mannheimia haemolytica and application thereof
	Hami Animal Disease Prevention And Control Center		



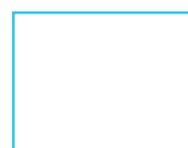
VT Porcino



Número de publicación	Solicitante	País de origen	Contenido técnico
EP4548928A1	Inst De Recerca I Tecnologia Agroalimentaries Irta	Spain	Rothia nasimurium or immunomodulatory fraction thereof in the prevention and/or treatment of an infection or a non-infectious disease in a subject. The use of said composition in the prevention and/or treatment of African Swine Fever
	Univ Autònoma De Barcelona		
CN119798406A	Mao Chunsheng	China	Porcine interferon-like recombinant protein and application thereof
CN119823891A	Univ Northeast Agricultural	China	Min pig source lactobacillus reuteri LRM2293 and application thereof in anti-inflammatory reaction
CN119799550A	Univ Northeast Agricultural	China	Min pig source lactobacillus salivarius LSM231 for resisting PEDV infection and application of Min pig source lactobacillus salivarius LSM231
CN119818664BB	Univ Jilin	China	Antigen combination, porcine contagious pleuropneumonia-Klebsiella hyopneumoniae bivalent vaccine and application thereof
CN119925368A	(Ring)	China	Pharmaceutical composition used for preparing virus infection inhibitor/drug for preventing and/or treating diseases caused by virus, such as African swine fever virus, porcine reproductive and respiratory syndrome virus, porcine circovirus type 2, and porcine epidemic diarrhea virus



Número de publicación	Solicitante	País de origen	Contenido técnico
CN119913202A	Beijing Huaxia Xinyang Biological Science & Tech Co Ltd	China	Recombinant vector and recombinant virus for preparing swine triple vaccine and application of recombinant vector and recombinant virus
WO2025074304A1	Mazen Animal Health Inc	USA	Compositions and methods for in planta production of a porcine circovirus vaccine
CN119970753A	(Uscg)	China	Pharmaceutical composition used in preparing medicine for preventing and treating porcine streptococcal meningitis in pigs
US2025120929A1	Sanbiozi Medical Science Inc	USA	Method of treating virus-associated infection using acetaminophen
WO2025093040A1	Guangdong Lanyu Biotechnology Co Ltd	China	African swine fever virus ep153r protein immunogenic composition and use thereof
	The Inst Of Biophysics Of The Chinese Academy Of Sciences		
CN120098937A	(Unaf)	China	New porcine reproductive and respiratory syndrome virus (PRRSV) marker attenuated vaccine strain Arterivirus betaarterivirus rsx-HD2M1-F120
CN119799551A	Harbin Veterinary Res Institute Caas Harbin Branch Of China Animal Health And Epidemiology Center	China	Escherichia coli strain and application thereof in prevention and control of African swine fever
CN119745880A	Lanzhou Veterinary Res Institute Chinese Academy Of Agricultural Sciences China Center For Animal He	China	New application of compound tafenoquine in preventing or treating African swine fever
WO2025087253A1	Cansino Shanghai Biological Res Co Ltd	China	Plasmid vector for in-vitro transcription of mrna, construction method therefor and use thereof
CN119751691A	Spirit Jinyu Biological Pharmaceutical Co Ltd	China	E2 fusion protein of hog cholera virus and preparation method and application of vaccine
	Shanghai Lanque Biological Medicine Co Ltd		
	Shanghai Veterinary Res Inst Chinese Academy Agricultural Sciences China Ct Animal		



Número de publicación	Solicitante	País de origen	Contenido técnico
CN119841931A	Univ Jilin	China	PAPN protein mutant, substance enabling papn protein to be mutated and application
CN119792491A	Univ Shandong Agricultural	China	Application of IL-8 protein in porcine reproductive and respiratory syndrome virus infection
WO2025073910A1	Intervet Int Bv	Netherlands	A vaccine for protecting a piglet against african swine fever
	Intervet Inc	USA	
CN120118851A	(Uyyz)	China	New hybridoma cell line 3B7 capable of producing monoclonal antibodies to Cap protein of porcine circovirus type 1
WO2025093038A1	Guangdong Lanyu Biotechnology Co Ltd	China	Immunogenic composition containing p30 protein of african swine fever virus, and use thereof
	The Inst Of Biophysics Of The Chinese Academy Of Sciences		
CN119823231A	Univ Yangzhou	China	African swine fever virus T cell epitope peptide for inducing swine T cell immune response and application of African swine fever virus T cell epitope peptide
WO2025093042A1	Guangdong Lanyu Biotechnology Co Ltd	China	Immunogenic composition of african swine fever virus e248r protein and use thereof
	The Inst Of Biophysics Of The Chinese Academy Of Sciences		
WO2025121804A1	Uif Univ Industry Foundation Yonsei Univ	South Korea	Peptide specifically binding to coronavirus nucleoprotein
CN119899783A	Univ Huazhong Agricultural	China	Bacillus amyloliquefaciens H-6 and application thereof in preparation of medicine for treating or preventing porcine reproductive and respiratory syndrome virus infection
CN120022293A	(Hnaa)	China	Use of ammonium chloride for preparing medicine for preventing and treating porcine reproductive and respiratory syndrome
CN119751657A	China Inst Veterinary Drugs Control	China	Anti-PCV2 monoclonal antibody, hybridoma cell strain and application thereof



Número de publicación	Solicitante	País de origen	Contenido técnico
CN119842633A	Huapai Biotechnology Group Co Ltd	China	Porcine D-type coronavirus SC-MS strain, vaccine prepared from porcine D-type coronavirus SC-MS strain and application of vaccine
WO2025093037A1	Guangdong Lanyu Biotechnology Co Ltd	China	Immunogenic composition of african swine fever virus p54 protein and use thereof
	The Inst Of Biophysics Of The Chinese Academy Of Sciences		
CN119792508A	Wuhan Keqian Biological Co Ltd	China	NADC30, NADC34 and GP5 immune composition and application thereof
CN119735702A	Henan Bioengineering Res Center	China	Multi-epitope fusion protein containing intramolecular adjuvant and application of multi-epitope fusion protein in preparation of porcine reproductive and respiratory syndrome virus vaccine
	Pulike Biological Eng Inc		
CN119931954A	(Shan)	China	New hybridoma cell line secreting porcine reproductive and respiratory syndrome virus glycoprotein 2 monoclonal antibody
CN119925369A	(Ring)	China	Pharmaceutical composition used for preparing virus infection inhibitor/drug for preventing and/or treating diseases caused by virus, such as African swine fever virus, porcine reproductive and respiratory syndrome virus
CN120060362A	(Cags)	China	Use of inhibiting the expression of ASFV-G-ACD01020 gene, deleting or conditionally knocking out ASFV-G-ACD-01020 gene of genotype II African swine fever virus in preparing attenuated African swine fever virus strains
CN119733041A	Huapai Biotechnology Group Co Ltd	China	Classical swine fever virus E2 protein inactivated vaccine and preparation method thereof



Número de publicación	Solicitante	País de origen	Contenido técnico
CN119751588A	Univ Northwest A&F	China	Antibacterial peptide for normal-temperature preservation of boar semen as well as preparation method and application of antibacterial peptide
CN120098934A	(Anim)	China	Pig kidney cell line is used in preparing and screening a drug for inhibiting the replication of porcine circovirus
CN119792527A	Harbin Veterinary Res Institute Caas Harbin Branch Of China Animal Health And Epidemiology Center	China	Application of mglur2 gene
WO2025093039A1	Guangdong Lanyu Biotechnology Co Ltd	China	Immunogenic composition of african swine fever virus p15 protein and use thereof
	The Inst Of Biophysics Of The Chinese Academy Of Sciences		
CN119896734A	Chongqing Academy Animal Sci	China	Application of L-type calcium channel inhibitor in resisting porcine intestinal coronavirus infection
CN119837888A	Inst Med Biotechnology Cams	China	Application of polyphenol compound in preparation of African swine fever virus inhibitor
WO2025093041A1	Guangdong Lanyu Biotechnology Co Ltd	China	Immunogenic composition of african swine fever virus cd2v protein and use thereof
	The Inst Of Biophysics Of The Chinese Academy Of Sciences		
CN120131654A	(Uhza)	China	Use of fangchinoline or combination of fangchinoline and methyl hesperidin in preparing medicine for preventing and treating porcine coronavirus
CN119950691A	(Shan)	China	C N 1 1 9 9 5 0 6 9 1 A 2 0 2 5 - 0 5 - 0 9 TI Porcine reproductive and respiratory syndrome complex live vaccine comprises porcine reproductive and respiratory syndrome virus antigen and protective agent
CN120060158A	(Cags)	China	New hybridoma cell used to prepare a preparation for identifying African swine fever virus P15 protein



Número de publicación	Solicitante	País de origen	Contenido técnico
CN120098091A	(Chan)	China	New African swine fever virus antigen polypeptide, comprising amino acid sequence, for use in preparation of vaccine such as subunit vaccine, for use as diagnostic antigen
CN120026058A	(Cags)	China	New chimeric recombinant plasmid porcine reproductive and respiratory syndrome virus viral protein 2-Y comprising specific base pair sequence, used in preparing in vitro detection reagent for porcine reproductive and respiratory syndrome
CN120137850A	(Usnd)	China	New Bacteroides ovatus LYH6 used in preparing probiotic formulation, feed additive, prebiotic or oral anti-diarrhea formulation for feeding piglets
CN119857096A	Univ Xuzhou Medical	China	Application of CQ0343 compound in medicine for treating PRRS (porcine reproductive and respiratory syndrome)
CN119798381A	Univ Lanzhou	China	Porcine circovirus disease type 4 Cap protein antigen epitope peptide and monoclonal antibody and application thereof
	Lanzhou Veterinary Res Institute Chinese Academy Of Agricultural Sciences China Center For Animal He		
CN119867209A	Zhucheng Haotian Pharm Co Ltd	China	Application of baicalein in preparation of feed for preventing and treating porcine reproductive and respiratory syndrome
JP2025091235A	(Kyhu)	China	New construct comprising a polynucleotide having the function of producing an antibody having neutralizing activity against classical swine fever virus
CN119954903A	(Cags)	China	New polypeptide useful for preparing medicine for providing anti-porcine reproductive and respiratory syndrome virus
CN119913111A	Univ Yangzhou	China	Salmonella bacteriophage and application thereof



Número de publicación	Solicitante	País de origen	Contenido técnico
CN119735704A	Henan Bioengineering Res Center	China	PRRSV (Porcine Reproductive and Respiratory Syndrome Virus) multi-epitope recombinant protein containing intramolecular adjuvant and application of PRRSV multi-epitope recombinant protein in preparation of porcine reproductive and respiratory syndrome virus vaccine
	Pulike Biological Eng Inc		
BE1031988B1	Inst Animal Science & Veterinary Medicine Shandong Aas	China	New recombinant Bacillus subtilis useful in medicament for preventing and combating porcine reproductive and respiratory syndrome
CN120060052A	(Hena)	China	C N 1 2 0 0 6 0 0 5 2 A 2 0 2 5 - 0 5 - 3 0 TI New strain of Enterococcus faecium, as Enterococcus faecium HKS023, deposited in China General Microbiological Culture Collection Center, for inhibiting harmful intestinal bacteria such as Salmoneila, and promoting growth of livestock and poultry
CN119752770A	Beijing Acad Agric & Forestry	China	PK-15 clone cell strain and application thereof
CN119841936A	Lanzhou Veterinary Res Institute Chinese Academy Of Agricultural Sciences China Center For Animal He	China	Neutralizing monoclonal antibody 5D2 for resisting African swine fever virus P72 protein and application of neutralizing monoclonal antibody 5D2
	Univ Tsinghua		
CN119823236A	Chongqing Jitang Biotechnology Res Institute Co Ltd	China	Porcine reproductive and respiratory syndrome virus M protein antigen epitope peptide and application thereof
KR20250067521A	Industrial Cooperation Foundation Jeonbuk National Univ	South Korea	Composition for preventing or treating african swine fever comprising polygalic acid
	Fulgoro Bio Inc		
CN119978076A	(Uyji)	China	New porcine reproductive and respiratory syndrome virus GP5 protein antigen epitope peptide comprising specific amino acid sequence
CN120025989A	(Uyyz)	China	New long-tailed Salmoneila bacteriophage YZA15 useful in Salmonella bactericide



Número de publicación	Solicitante	País de origen	Contenido técnico
CN119979532A	(Shou)	China	New pair of single guide RNA (sgRNA) useful in preparation of product for e.g. Specifically identifying pig porcine protein arginine methyltransferase 3 (PRMT3) gene
CN119877112A	Wens Foodstuff Group Co Ltd	China	Construction method and application of pig whole sperm membrane protein antigen specific nano antibody library
	Guangdong Zhongxin Seed Industry Tech Co Ltd		
	Lingnan Modern Agricultural Science And Tech Guangdong Laboratory Yunfu Branch Center		
CN119735672A	Univ Northwest A&F	China	Anti-gene type 2 PRRSV (porcine reproductive and respiratory syndrome virus) bivalent nano antibody and horseradish peroxidase fusion protein as well as preparation method and application thereof
CN119876208A	Lanbaotai Shanxi Biological Medicine Co Ltd	China	Creation and application of PEDV and TGEV circular RNA combined vaccine
CN119954924A	(Cags)	China	New antiviral polypeptide modified based on cecropin D comprising specific amino acid sequence, used for inhibiting porcine reproductive and respiratory syndrome virus (PRRSV)
CN120081954A	(Uyna)	China	New multi-epitope fusion antigen of multiple toxins and pili of Escherichia coli from porcine diarrhea
WO2025129040A1	Vetanco Usa Inc	USA	Porcine circovirus type 2 (pcv2) immunogenic compositions and methods of stimulating an immune response to pcv2



Número de publicación	Solicitante	País de origen	Contenido técnico
CN120025460A	(Qing)	China	New porcine circovirus type 3 Cap fusion protein comprising specific amino acid sequence and by replacing, deleting, or adding amino groups, used as antigenic polypeptide inserted into genome of Seneca virus
CN119751703A	Univ Shanghai Jiaotong	China	Recombinant protein, nucleic acid molecule, recombinant bacteriophage and application thereof
CN120005836A	(Chif)	China	Use of RTN4 gene encoded protein function loss cell line in inhibiting PRRSV replication and PRRSV-resistant animal breeding
CN119792509A	Inst Animal Science & Veterinary Medicine Shandong Aas	China	Preparation method and application of Pickering emulsion vaccine based on metal organic framework
CN119751665A	Univ Zhejiang	China	Monoclonal antibody 3B11 for resisting hog cholera virus E2 protein as well as preparation and application methods of monoclonal antibody 3B11
	Xinchang Tianlao Laboratory		
	Zhejiang Center For Animal Disease Control And Prevention Zhejiang Veterinary Drug Feed Supervision		
CN119842628A	Univ Xinxiang	China	Hybridoma cell strain capable of secreting high-titer anti-PRRSV monoclonal antibody and application of hybridoma cell strain
	Henan Yifa Animal Husbandry Co Ltd		
CN119792280A	Lanzhou Veterinary Res Institute Chinese Academy Of Agricultural Sciences China Center For Animal He	China	Application of compound AJ2-30 in preparation of antiviral drugs
CN119913059A	Beijing Dabeinong Tech Group	China	Micro-ecological powder as well as preparation method and application thereof
	Gansu Huirui Fermentation Tech Research Institute Co Ltd		
	Jiangxi Dabeinong Tech Co Ltd		
CN119798425A	Shanghai Veterinary Res Inst Chinese Academy Agricultural Sciences China Ct Animal	China	Preparation, epitope identification and application of PRRSV (Porcine Reproductive and Respiratory Syndrome Virus) non-structural protein 12 antibody



Número de publicación	Solicitante	País de origen	Contenido técnico
CN119735652A	Jiangsu Agri Animal Husbandry Vocational College	China	Epitope tandem polypeptide for porcine reproductive and respiratory syndrome and related biological material and application thereof
CN119818490A	Lanzhou Veterinary Res Institute Chinese Academy Of Agricultural Sciences China Center For Animal He	China	Application of FB23-2 in inhibition of PEDV or TGEV cell replication
CN119925437A	(Msum)	China	Constructing non-human animal model of pneumonia caused by novel coronavirus useful in screening drug
CN119930807A	(Beij)	China	New antibody or antibody binding fragment of open reading frame 5 protein of highly pathogenic porcine reproductive and respiratory syndrome virus
CN119775397A	Guangdong Inst Of Biotechnology Guangdong Laboratory Animals Monitoring Center	China	Monoclonal antibody capable of recognizing conformational epitope and neutralizing porcine acute diarrhea syndrome coronavirus and application of monoclonal antibody
CN119823287A	Univ Yangzhou	China	Porcine transmissible gastroenteritis virus epitope vaccine as well as preparation method and application thereof
CN119930813A	(Unaf)	China	Preparing porcine lymphocyte activation gene 3 (LAG3) protein-specific blocker
CN119751664A	Univ Zhejiang	China	Monoclonal antibody 7A12 for identifying gene type 2 swine fever as well as preparation method and application method of monoclonal antibody 7A12
	Xinchang Tianlao Laboratory		
CN119931841A	(Uyna)	China	Mutagenesis method used for high-Docosahexaenoic acid (DHA) Scizochytrium species
CN119874902A	Univ Yangzhou	China	Chicken interleukin 2 antibody and useful in detecting chicken interleukin 2, and detecting African swine fever virus



Número de publicación	Solicitante	País de origen	Contenido técnico
CN120005032A	(Beij)	China	New monoclonal antibody against N-acetyl-beta-D-glucosaminidase in Huai pig semen
CN119751670A	Wens Foodstuff Group Co Ltd	China	Porcine sperm specific antibody as well as preparation method and application thereof
	Guangdong Zhongxin Seed Industry Tech Co Ltd		
	Lingnan Modern Agricultural Science And Tech Guangdong Laboratory Yunfu Branch Center		
CN120052969A	(Liao)	China	Livestock internal excrement sample collecting device for livestock veterinary
US2025186516A1	Univ Ottawa [Ca]	Canada	Ligilactobacillus probiotics, ligilactobacillus extracellular vesicles and methods of using same
WO2025118050A1	Laboratorio Bio Vet Ltda	Brazil	Chimeric vaccine antigen with triple action against ehrlichiosis, anaplasmosis and canine babesiosis, expression vector, recombinant cell, vaccine composition, diagnostic kit, treatment method and use of chimeric protein
	Univ Federal De Vicosa Ufv		
CN120060052A	Inst Of Biology Co Ltd Henan Academy Of Science	China	Enterococcus faecium HKS023 and application thereof
WO2025082465A1	Suzhou Huiliao Biomedical Tech Co Ltd	China	Rna vaccine for porcine epidemic diarrhea and preparation method therefor
	Jiangsu Acad Agricultural Sci		



VT Avicultura



Número de publicación	Solicitante	País de origen	Contenido técnico
CN120098940A	(Cags)	China	New recombinant turkey herpes virus strain co-expressing HA gene of H9 subtype avian influenza virus
CN120082524A	(Teco)	China	New chicken infectious bursal disease virus NJ69 strain used for preparing vaccine for preventing chicken infectious bursal disease
CN120098943A	(Cags)	China	New recombinant turkey herpesvirus strain co-expressing infectious laryngotracheitis virus gb,
CN120098942A	(Cags)	China	New recombinant turkey herpesvirus strain useful for preventing chicken infectious anemia and infectious bursal disease, co-expresses chicken infectious anemia virus
CN119868530A	Tianjin Yingke Biotechnology Co Ltd	China	Preparation and application of new stream bivalent inactivated vaccine containing composite immunopotentiator
CN119955852A	(Ranw)	China	Method for constructing turkey herpes virus strain rhvt-F-HA-VP2
CN119857113A	Univ Wuhan Polytechnic	China	Application of Brucella Rummii metagen in preparation of medicine or feed additive for treating or preventing chicken necrotic enteritis



Número de publicación	Solicitante	País de origen	Contenido técnico
CN120041343A	(Usws)	China	New strain of chicken saliva-associated <i>Ligilactobacillus salivarius</i> RS-11-1 used in preparation of product that inhibits <i>Escherichia coli</i> , <i>Staphylococcus aureus</i> and <i>Salmonella</i> , in broiler
CN119736260A	Liaoning Yikang Biological Co Ltd	China	Combined inactivated vaccine for Newcastle disease of avian influenza
CN120114584A	(Beij)	China	New triple inactivated vaccine of recombinant Newcastle disease virus, avian influenza virus and Avian bacillus paraga-llinarum
CN120098941A	(Cags)	China	New recombinant turkey herpesvirus (HVT) strain useful for preventing H9 subtype avian influenza virus (AIV) and infectious laryngotracheitis virus
CN120098945A	(Cags)	China	New recombinant Marek's disease virus strain useful for preventing H9 subtype avian influenza, infectious bronchitis and Marek's disease
CN119979401A	(Hube)	China	New isolated strain of <i>Lactobacillus crispatus</i> M1027 used in preparation of poultry feed additives
CN120000776A	(Shan)	China	Chicken coccidiosis nanoparticle vaccine
CN120005758A	(Uyfn)	China	New <i>Bacillus velezensis</i> FBV-24 used in preparation of medicine for preventing and treating avian pathogenic <i>Escherichia coli</i> infection
CN119954915A	(Uyfn)	China	New avian influenza virus HA protein compr
CN120060052A	(Hena)	China	C N 1 2 0 0 6 0 0 5 2 A 2 0 2 5 - 0 5 - 3 0 TI New strain of <i>Enterococcus faecium</i> , as <i>Enterococcus faecium</i> HKS023, deposited in China General Microbiological Culture Collection Center, for inhibiting harmful intestinal bacteria such as <i>Salmonella</i> , and promoting growth of livestock and poultry



Número de publicación	Solicitante	País de origen	Contenido técnico
WO2025089517A1	Univ Wonkwang Ct Ind Acad Coop	South Korea	Monoclonal antibody for prevention or treatment of highly pathogenic avian influenza h5 virus infection and use thereof
	Seoul Nat Univ R&Db Foundation		
CN119746050A	Univ China Agricultural	China	Recombinant adenovirus live vaccine rfadv-4-ON1-VP4 as well as preparation method and application thereof
CN120058913A	(Caat)	China	New isolated single-chain antibody for neutralizing avian influenza virus
CN120000777A	(Tian)	China	Composite immunopotentiator used for duck avian influenza inactivated vaccine
CN119950700A	(Qing)	China	Nano-propolis composite adjuvant used for preparing poultry inactivated vaccine
WO2025073874A1	Institut National De Rech Pour Lagriculture L'alimentation Et L'environnement	France	Vaccine composition comprising m2e nanoparticles and ha1 protein
	Univ Versailles Saint Quentin En Yvelines		
	Agence Canadienne D'inspection Des Aliments	Canada	
	Transfert Plus Soc En Commandite		
CN119955856A	(Untn)	China	IBV multi-epitope recombinant plasmid p-gfp-QSN used for preparing biological product for preventing infectious bronchitis of chicken
CN120118857A	(Chve)	China	New chicken infectious laryngotracheitis virus HB strain useful for evaluating effectiveness of chicken infectious laryngotracheitis live vaccine
CN119909013A	Univ Huazhong Agricultural	China	Diclazuril oral nano suspension for targeted solubilization of intestinal tracts as well as preparation method and application of diclazuril oral nano suspension
CN119925410A	(Uhza)	China	Treating chronic respiratory diseases in chickens involves screening micro RNA



Número de publicación	Solicitante	País de origen	Contenido técnico
CN119925584A	(Uygu)	China	Preparing chicken mycoplasma disease inactivated vaccine
CN119970759A	(Ruga)	China	Medicine useful for preventing chicken synovial bursa mycoplasma disease
CN119912677A	Univ Gansu Agricultural	China	Florfenicol-polyethylene glycol conjugate as well as preparation method and application thereof
CN120041404A	(Ucag)	China	New recombinant serum 4-type avian adenovirus strain rhpfadv-4-ON1-P50
CN119913059A	Beijing Dabeinong Tech Group	China	Micro-ecological powder as well as preparation method and application thereof
	Gansu Huirui Fermentation Tech Research Institute Co Ltd		
	Jiangxi Dabeinong Tech Co Ltd		
US2025186516A1	Univ Ottawa	Canada	Ligilactobacillus probiotics, ligilactobacillus extracellular vesicles and methods of using same
CN119745917A	Beijing Life Science And Tech Research Institute Co Ltd	China	Antibacterial composition for inhibiting VBNC-state bacteria and application and product thereof
CN119932198A	(Uhza)	China	New gga-mir-148a-3p associated with resistance to Mycoplasma gallisepticum infection
CN120025989A	(Uyyz)	China	New long-tailed Salmonella bacteriophage YZA15 useful in Salmonella bactericide
CN119842637A	Harbin Veterinary Res Institute Caas Harbin Branch Of China Animal Health And Epidemiology Center	China	Recombinant Marek's disease virus for expressing IBDV (Infectious Bursal Disease Virus) VP2 and fadv-4 Fiber2 genes as well as construction method and application of recombinant Marek's disease virus
CN119913111A	Univ Yangzhou	China	Salmonella bacteriophage and application thereof
CN120004989A	(Uscg)	China	New H5N1 subtype avian influenza virus (AIV) major histocompatibility complex (MHC) B4 restricted T cell
US2025205326A1	Univ North Carolina State	USA	Compositions of vaccines against clostridial dermatitis and methods of use thereof



Número de publicación	Solicitante	País de origen	Contenido técnico
CN120082463A	(Ucag)	China	New Ligilactobacillus salivarius LSF12 strain, used in inhibiting Escherichia coli for nondisease diagnosis purposes, improving egg-laying performance of aged laying hens and improving egg quality
CN120058920A	(Sdac)	China	New anti-S11 Riemerella anatipestifer monoclonal antibody
CN119931841A	(Uyna)	China	Mutagenesis method used for high-Docosahexaenoic acid (DHA) Scizochytrium species
CN119736256A	Harbin Veterinary Res Institute Caas Harbin Branch Of China Animal Health And Epidemiology Center	China	Anti-chicken interleukin-1 beta precursor protein antibody and application thereof
CN120005008A	(Nanj)	China	New anti-duck reovirus monoclonal antibody 3C3 secreted by hybridoma cell line DRV3C3 useful in clinical serological monitoring of duck flocks and evaluating serum antibodies and immune effects of poultry



VT Acuicultura



Número de publicación	Solicitante	País de origen	Contenido técnico
CN120000636A	(Usha)	China	Use of carbasalate calcium in preparing medicine for resisting aquaculture disease
CN119925585A	(Uyqs)	China	Aquatic oral broad-spectrum Vibrio subunit microalgae vaccine for aquaculture
CN119955741A	(Cnyt)	China	New broad-spectrum bacteriophage YTLJ-VBN1
CN119837995A	Univ Shantou	China	Application of fatty acid binding protein of penaeus vannamei
CN119950519A	(Cahy, Qing, Shan)	China	Use of obeticholic acid in preparing medicine for improving survival rate of acute hepatopancreatic necrosis disease of shrimp caused by pathogenic Vibrio parahaemolyticus
CN120131671A	(Caih)	China	Use of cortisol for preparing medicine or additives for preventing and treating aquatic virus infections
CN119752809A	Beijing Academy Of Science And Tech	China	Vibrio harveyi bacteriophage and application thereof
CN120005757A	(Ning)	China	New Bdellovibrio bacteriovorus Bde2 used in preparation of antibacterial products
CN120058902A	(Caih)	China	New Grass carp interferon protein for use in preparation of drug for treating or preventing grass carp reovirus infection



Número de publicación	Solicitante	País de origen	Contenido técnico
CN119970723A	(Cahy, Qing, Shan)	China	Use of 2-[3-[2-(5-ethyl-3,4-diphenylpyrazol-1-yl)phenyl]phenoxy]acetic acid in preparing medicine for preventing and treating acute hepatopancreatic necrosis disease of shrimp,
CN120025936A	(Uhaa)	China	New Pseudomonas korensis strain LM useful in aquaculture
CN119932071A	(Uyxi)	China	Preparing outer membrane vesicle which is used for targeted killing of V.parahaemolyticus
CN119931961A	(Qing)	China	Vibrio parahaemolyticus bacteriophage
CN119745928A	Univ Ludong	China	Sea urchin tubulopod extract with high antibacterial activity and preparation method and application of sea urchin tubulopod extract
CN119752745A	Dalian Sanyi Animal Drug Co Ltd	China	Genetically engineered bacterium for improving antiviral and immunocompetence of aquatic products as well as preparation method and application of genetically engineered bacterium
	Jiangsu Sanyi Bioengineering Co Ltd		
	Liaoning Guotuo Detection Co Ltd		
CN119925583A	(Unaj)	China	Use of phage lyase for preparing antibacterial agent
CN120118811A	(Uynb)	China	Nitrite nitrogen degrading agent and ammonia nitrogen degrading agent in breeding sea water
CN119799636A	Univ Henan Normal	China	Grass carp brain cell line sensitive to grass carp reovirus type II and application thereof
	Inst Of Hydrobiology Cas		
CN119735653A	Inst Of Hydrobiology Cas	China	Hybridoma cell strain secreting GCRV VP4 protein monoclonal antibody and monoclonal antibody and application thereof



VT Apicultura



Número de publicación	Solicitante	País de origen	Contenido técnico
WO2025122025A1	Atnashev Vitalii Borisovich	Russian Federation	Method for producing apiculture products, apiculture products and use thereof
CN120131698A	Inst Bast Fiber Crops Caas	China	Application of jute nanocellulose or derivative thereof in preparation of medicine or feed for preventing and treating bee virus infection





VTÉquidos

Número de publicación	Solicitante	País de origen	Contenido técnico
WO2025087253A1	Cansino Shanghai Biological Res Co Ltd	China	Plasmid vector for in-vitro transcription of mrna, construction method therefor and use thereof
WO2025073874A1	Institut National De Rech Pour Lagriculture Lalimentation Et Lenvironnement	France	Vaccine composition comprising m2e nanoparticles and ha1 protein
	Univ Versailles Saint Quentin En Yvelines	Canada	
	Agence Canadienne D'inspection Des Aliments Acia		
	Transfert Plus Soc En Commandite		
WO2025118050A1	Laboratorio Bio Vet Ltda	Brazil	Chimeric vaccine antigen with triple action against ehrlichiosis, anaplasmosis and canine babesiosis, expression vector, recombinant cell, vaccine composition, diagnostic kit, treatment method and use of chimeric protein
	Univ Federal De Vicosa Ufv		
WO2025116652A1	Gnt Pharma Co Ltd	South Korea	Composition and method for treating autoimmune diseases
EP4559476A1	Obriain Killian	Ireland	Composition comprising lactoperoxidase and an iodide salt, and use thereof for the treatment of equine gastric ulcer syndrome
WO2025091017A1	Ohio State Innovation Foundation	USA	Synthetic whole blood substitutes



VT Mascotas



Número de publicación	Solicitante	País de origen	Contenido técnico
CN119876048A	Harbin Veterinary Res Institute Caas Harbin Branch Of China Animal Health And Epidemiology Center	China	Single-cycle replication-deficient recombinant feline calicivirus as well as construction method and application thereof
CN119823283A	Guoke Mingyao Shandong Medical Tech Co Ltd	China	IL-12-CD137 chimeric protein, function-enhanced engineered NK cell as well as preparation and application of IL-12-CD137 chimeric protein and function-enhanced engineered NK cell
WO2025122910A1	Invetx Inc	USA	Anti-il-4ra antibodies and uses thereof
WO2025114614A1	Vetoquinol Sa	France	The present invention relates to anti-canine IL-4Ra monoclonal antibodies of high potency regarding inhibition of IL-4Ra signaling pathway, and the use thereof for treating and/or preventing itch and/or inflammatory skin due to atopic dermatitis and allergies in dogs, and in particular for treating canine atopic dermatitis
WO2025127447A1	Cosmax Inc	South Korea	Skin moisturizing or anti-inflammatory composition for companion animals, comprising oat extract and barley extract
WO2025116616A1	Korea Res Inst Chemical Tech	South Korea	Canine atopic dermatitis animal model of and use thereof
CN120118161A	(Unaf)	China	New feline panleukopenia virus VP2 protein used for preparing drug for preventing and treating feline panleukopenia



Número de publicación	Solicitante	País de origen	Contenido técnico
WO2025087253A1	Cansino Shanghai Biological Res Co Ltd	China	Plasmid vector for in-vitro transcription of mrna, construction method therefor and use thereof
WO2025116652A1	Gnt Pharma Co Ltd	South Korea	Composition and method for treating autoimmune diseases
WO2025118050A1	Laboratorio Bio Vet Ltda	Brazil	Chimeric vaccine antigen with triple action against ehrlichiosis, anaplasmosis and canine babesiosis, expression vector, recombinant cell, vaccine composition, diagnostic kit, treatment method and use of chimeric protein
	Univ Federal De Vicosa Ufv		
WO2025088039A1	Infectopharm Arzneimittel Und Consilium Gmbh	Germany	Highly concentrated dermally applicable permethrin preparation with an increased drug load in the target compartment for improved treatment of ectoparasite infestation
CN120118183A	(Shan)	China	New monoclonal antibody against canine distemper virus useful in preparing canine distemper virus diagnostic kit
CN120028545BB	(Shan)	China	Kit for preparing kit for detecting canine parvo/canine coronavirus
WO2025091017A1	Ohio State Innovation Foundation	USA	Synthetic whole blood substitutes
CN120005006A	(Shen)	China	Preparing antibodies against feline Chapahama virus
CN120005007A	(Shen)	China	Preparing feline bocavirus antibody



VTVarios



Número de publicación	Solicitante	País de origen	Contenido técnico
CN119971003A	(Unty)	China	Application of pancreatitis-related protein or its derivatives in preparation of medicine for treating septic arthritis caused by infection with Staphylococcus aureus
WO2025082408A1	Centre For Eye And Vision Res Limited	China	Combination of hydrolases and anti-microorganism drugs and uses thereof
	Univ Hong Kong Polytechnic		
WO2025099136A2	Kerry Group Services International Ltd	Ireland	Nucleases in animal feed
CN120093643A	(Wuha)	China	Multi-effect talc powder used for animals
WO2025067202A1	Insilico Medicine Ip Ltd	China	3cl-protease inhibitors for treating or preventing veterinary coronavirus infections
WO2025073102A1	Lt Biopharma Inc	China	Oncolytic peptide and use thereof for inhibiting cancer cell viability
CN119868350A	Univ China Three Gorges Ctgu	China	Application of Galectin-3 inhibitor TD139 in treatment of tuberculous granuloma
CN119776200A	Univ China Agricultural	China	Brevibacillus laterosporus and application of antibacterial peptide Brevicidine expressed by brevibacillus laterosporus
CN120005015A	(Shen)	China	Preparing snake cryptosporidiosis antibody
CN119751643A	Univ China Agricultural	China	Salivary gland apolipoprotein, gene, vector, recombinant bacterium and application of salivary gland apolipoprotein



Noticias

El día mundial de la propiedad intelectual e industrial

Cada 26 de abril se celebra el Día Mundial de la Propiedad Intelectual para reconocer la labor de los creadores e inventores de todo el mundo.



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La nueva protección de los productos artesanales e industriales

Desde el 1 de diciembre de 2025 se pondrá en marcha una nueva protección a nivel europeo para los productos artesanales e industriales como indicaciones geográficas. El nuevo sistema servirá para salvaguardar y desarrollar el patrimonio cultural en los sectores artesanal e industrial.



[+ MÁS](#)

Aumento de los intentos de estafa contra titulares y solicitantes de derechos de PI

Los titulares y solicitantes de derechos de Propiedad Intelectual e Industrial (PI) se han convertido en un objetivo recurrente de los estafadores, quienes se aprovechan del carácter público de los datos de titulares y solicitantes para cometer delitos a nivel internacional. Así lo revela el último informe de Europol, basado en estudios previos que la Oficina de Propiedad Intelectual de la Unión Europea (EUIPO) elabora desde hace más de una década.



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Cooperación internacional para apoyar a las pymes latinoamericanas

En la Oficina Española de Patentes y Marcas, O.A. (OEPM) valoran la importancia de la cooperación internacional. Por ello uno de los proyectos del plan estratégico 2025-2027 se centra en reforzar los lazos con Latinoamérica para impulsar alianzas y fortalecer el uso de la PI en español.



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Tres españoles candidatos a los "Premios jóvenes inventores 2025" que concede la Oficina Europea de Patentes

El Premio Jóvenes Inventores reconoce a innovadores de todo el mundo de hasta 30 años de edad que utilizan la tecnología para afrontar los grandes retos globales planteados por los Objetivos de Desarrollo Sostenible (ODS), poniendo de relieve el poder transformador de las soluciones impulsadas por la juventud y galardonando a jóvenes extraordinarios.



[+ MÁS](#)

El archivo histórico de la OEPM abre sus puertas en la semana de la administración abierta

La Semana de la Administración Abierta, celebrada este año entre el 19 y el 25 de mayo, es una gran ocasión para que las Administraciones Públicas abran sus puertas y permitan a la ciudadanía conocer mejor los servicios que prestan o el patrimonio que gestionan.



[+ MÁS](#)

La OEPM recibe un premio por su lucha contra las falsificaciones en los Global anti-counterfeiting Awards 2025

La Oficina Española de Patentes y Marcas, O.A. (OEPM) ha recibido el premio Global Anti-Counterfeiting Award 2025 en la categoría National Public Body por su papel en la protección jurídica de activos intangibles y por fomentar un entorno de confianza para emprendedores y empresas.



[+ MÁS](#)

Premios OEPM a la mejor invención

Por cuarto año consecutivo la Oficina Española de Patentes y Marcas, O.A. (OEPM) ha concedido los premios a las Mejores Invenciones protegidas mediante derechos de Propiedad Industrial.



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Noticias



Una solicitud de patente española entre las más de 300 recogidas en el último Boletín de Vigilancia Tecnológica de Sanidad Animal

El documento, que cuenta con más de 300 solicitudes de patentes, recoge los últimos avances en Sanidad Animal a nivel mundial de los meses de enero, febrero y marzo de 2025.

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Lanzamiento de la Séptima Edición del Máster en Dirección y Marketing en la Industria de Sanidad y Nutrición Animal 2025

Vet+i y ESIC, con el apoyo de Veterindustria y la colaboración de AEMASA lanzan esta séptima edición, que contará una vez más con docentes, tanto del mundo de la empresa como de las autoridades reguladoras, con el objetivo de cubrir esta demanda de formación en el área de la Industria de sanidad animal.

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La Fundación Vet+i participa en la 13ª Edición del Curso de Gestión Administrativa de la Propiedad Industrial: Paralegales, organizado por la OEPM y la EOJ

Desde Vet+i se presentaron los fundamentos de constitución, funcionamiento y actividades de la Plataforma Tecnológica, así como todas las acciones derivadas de su colaboración con la Oficina Española de Patentes y Marcas (OEPM).

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Vet+i destaca la visión "One Health" en los ensayos clínicos y en la investigación durante la XVIII Conferencia Anual de las Plataformas Tecnológicas de Investigación Biomédica

Más de 200 asistentes se dieron cita en el evento anual interplataformas incluyendo al sector de la sanidad animal con representantes de la agencia reguladora, industria, CRO e investigación.

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Celebrado con éxito el taller formativo presencial sobre Estrategias para la gestión de comunicación en el sector de la sanidad y nutrición animal

La Fundación Vet+i junto con Triada Comunicación organizó este taller dirigido a profesionales de la Sanidad y Nutrición Animal donde se abordaron los aspectos más relevantes para una gestión eficaz de la comunicación en el sector.

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Vet+i e INTERPORC firman un Convenio de Colaboración

La Organización Interprofesional Agroalimentaria del Porcino de Capa Blanca (INTERPORC) pasa a ser "Organización Colaboradora Preferente" de la Fundación Vet+i

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Vet+i presente en el II Congreso One Health

En esta edición, las zoonosis ocuparon un lugar central en el programa, reflejando su creciente relevancia en el contexto sanitario global. Dos mesas redondas bajo el título "Prevención de zoonosis en un mundo globalizado" reunieron a expertos que abordaron los desafíos actuales y las estrategias de control desde un enfoque multidisciplinar y global.

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Vet+i participa en una mesa redonda en el Congreso AGESVET-GGA de AVEPA

Se presentó la Agenda Estratégica de investigación en sanidad animal, actividades de formación de Vet+i y ejemplos sobre nuevas herramientas e innovación en sanidad animal en animales de compañía

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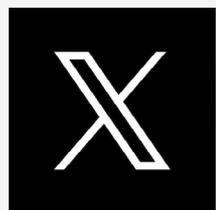


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