

VT SANIDAD ANIMAL

8



Vigilancia Tecnológica

4º trimestre 2012

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

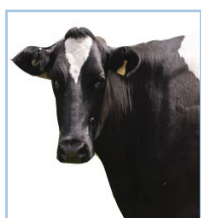
Este octavo número recoge una selección de las solicitudes de patentes publicadas a nivel internacional durante el cuarto trimestre de 2012 en el ámbito de la sanidad animal, las cuales aparecen distribuidas según la especie animal de aplicación de las mismas. Asimismo, se incorpora un capítulo que recoge solicitudes de patentes sobre tecnologías de apli-

cación 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 Plataforma 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



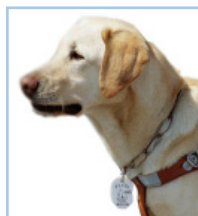
Acuicultura



Apicultura



Équidos



Mascotas



Varios



Nº de publicación	Solicitante	País de origen	Contenido Técnico
BR PI0701760 A2 20090303	Seixas Adriana	Brazil	Cysteine protease or peptide derivatives for immunizing against tick and for use as vaccine, is obtained by extracting egg, larvae and other stages of ticks
	Masuda Aoi	Brazil	
	Termignoni Carlos	Brazil	
	Da Silva Vaz Itabajara Jr	Brazil	
AU 2011201420 A1 20121018	Omnigen Res Llc	Australia	Beta-1,3(4)-endoglucanohydrolase, beta-1,3(4) glucan, diatomaceous earth, mineral clay and glucomannan to modulate gastrointestinal genes
CN 102600304 A 20120725	Univ Northwest A&F	China	Nanoemulsion composition for treating mycoplasma pneumonia of livestock and preparation method of nanoemulsion composition
	Guo J	China	
	Ouyang S	China	
	Ouyang W	China	
CN 102600307 A 20120725	Jiang Y	China	Topical Chinese medicinal composition for treating Weil's disease
CN 102614294 A 20120801	Ringpu (Tianjin) Biomedical Co Ltd	China	Compound amoxicillin suspension injection used for treating livestock and poultry diseases and treating bacterial disease comprises amoxicillin, cordate Houttuynia oil, suspending agent, dispersant, antioxidant, and plant oil for injection
	Chang L	China	
	Nie L	China	
	Wei D	China	
EP 2497479 A1 20120912	Inst Getreideverarbeitung	Germany	Extracts from phototropic microorganisms as adjuvants
	Ripac Labor Gmbh	Germany	
KR 20120035447 A 20120416	Eagle Vet Tech Co Ltd	South Korea	Composite for curing and preventing coccidium and producing method thereof

Nº de publicación	Solicitante	País de origen	Contenido Técnico
RU 2448705 C1 20120427	Federal Noe G Obrazovatel Noe Uchrezhdenie Vysshego Professional Nogo Obrazovanija Orlovskij G Agrar	Russian Federation	Method for prevention of mastitis in cows
WO 2012150520 A1 20121108	Pfizer	USA	Novel cephalosporins useful as antibacterial agents
	Duclos Brian A	USA	
	Ellsworth Edmund L	USA	
	Ewin Richard A	USA	
	Johnson Paul D	USA	
	Johnson Timothy A	USA	
	Kyne Graham M	USA	
	Sheehan Susan M K	USA	
Vairagoundar Rajendran	USA		
WO 2012124688 A1 20120920	Univ Hokkaido Nat Univ Corp	Japan	Vector for pulmonary delivery, inducing agent, and uses
	Taiho Pharmaceutical Co Ltd	Japan	
	Kusumoto Kenji	Japan	
	Harashima Hideyoshi	Japan	
	Akita Hidetaka	Japan	
	Hatakeyama Hiroto	Japan	
Ishitsuka Taichi	Japan		
CN 102533663 A 20120704	Ind Tech Res Inst	China	Foot-and-mouth disease hybridoma cell line, monoclonal antibody, detection reagent and kit
WO 2012142523 A2 20121018	Gilead Sciences Inc	USA	1'-substituted pyrimidine n-nucleoside analogs for antiviral treatment
	Cho Aesop	USA	
	Kim Choung U	USA	
	Kirschberg Thorsten A	USA	
	Mish Michael R	USA	
Squires Neil	USA		
WO 2012144519 A1 20121026	Idemitsu Kosan Co	Japan	Granules in liquid dosage form
	Ito Shinji	Japan	
	Ooiwa Seika	Japan	
WO 2012152898 A1 20121115	Intervet Int Bv	Netherlands	Treatment of mastitis
	Sa De Carlos	France	
	Ilg Thomas Simon	Germany	
	Pere Karine	France	
	Cox Peter Gerardus Franciscus	France	
Warrass Ralf	Germany		

Nº de publicación	Solicitante	País de origen	Contenido Técnico
WO 2012142513 A1 20121018	Epizyme Inc	USA	Substituted benzene compounds
	Eisai Co Ltd	Japan	
	Kuntz Kevin Wayne	USA	
	Chesworth Richard	USA	
	Duncan Kenneth William	USA	
	Keilhack Heike	USA	
	Warholic Natalie	USA	
	Klaus Christine	USA	
Zheng Wanjun	USA		
WO 2012122586 A1 20120920	Phosphagenics Ltd	Australia	New composition
	Mastitis Man Australia Pty Ltd	Australia	
	Libinaki Roksan	Australia	
	Neely Robert Lee	Australia	
WO 2012161558 A1 20121129	Sunzen Lifesciences Sdn Bhd	Malaysia	Mixtures of acids for use as antiviral agents
	Kok Poe Chu	Malaysia	
WO 2012162471 A2 20121129	Biortec Llc	USA	Pachycereus plant extract and methods of use thereof
	Jordan-Hernandez Jose L	Mexico	
US 2012258127 A1 20121011	Graham Simon Paul	USA	Vaccine peptides
CN 102579364 A 20120718	Univ Hebei Science & Tech	China	Sustained or controlled release microsphere of valnemulin/valnemulin salts and preparation method thereof
CN 102579582 A 20120718	Tiezhong Zhou	China	Application of magnolia total phenol in medicament for treating cow mastitis
CN 102579662 A 20120718	Guangdong Zijin Zhengtian Pharmaceutical Co Ltd	China	Medicinal composition for treating dairy cattle mammitis
CN 102580068 A 20120718	Ningxia Vocational Technology College	China	Compound perfusate for treating mammitis of dairy cattle and preparation method thereof
JP 2012188409 A 20121004	Biofermin Seiyaku Kk	Japan	Agent useful for e.g. preventing or alleviating digestive tract pain, preferably digestive tract pain due to irritable bowel syndrome in mammals e.g. human, comprises lactic acid bacteria, preferably Streptococcus or Bifidobacterium
	Ono H	Japan	
	Shimakawa M	Japan	
	Tsunemine S	Japan	
	Yamamura H	Japan	

Nº de publicación	Solicitante	País de origen	Contenido Técnico
WO 2012157699 A1 20121122	Ajinomoto Kk	Japan	Immunostimulant for animals, feed containing same, and method for manufacturing same
	Tokura Mitsunori	Japan	
	Fudo Ryosuke	Japan	
	Onishi Norimasa	Japan	
	Ebisawa Makoto	Japan	
	Kojima Junichiro	Japan	
	Oota Yasuhiro	Japan	
	Fujieda Takeshi	Japan	
WO 2012141540 A2 20121018	Cj Cheiljedang Corp	South Korea	Novel isolated lactobacillus fermentum strain having viral infection inhibitory activity
	Yang Si Yong	South Korea	
	Lee Hyun Jeong	South Korea	
	Woo Seo Hyung	South Korea	
	Yeo Jung Min	South Korea	
WO 2012142529 A2 20121018	Genelux Corp	USA	Clonal strains of attenuated vaccinia viruses and methods of use thereof
	Szalay Aladar A	USA	
	Chen Nanhai George	USA	
	Yu Yong A	USA	
	Zhang Qian	USA	
WO 2012142529 A3 20121206	Genelux Corp	USA	Clonal strains of attenuated vaccinia viruses and methods of use thereof
	Szalay Aladar A	USA	
	Chen Nanhai George	USA	
	Yu Yong A	USA	
	Zhang Qian	USA	
WO 2012154271 A2 20121115	Kineta Inc	USA	Method and cells for identifying rig-i pathway regulators
	Iadonato Shawn P	USA	
	Bedard Kristin	USA	
WO 2012131341 A2 20121004	Univ Manchester	USA	Tight junctions modulators
	O'neill Catherine Anne	United Kingdom	
	Gibbs Neil Kerslake	United Kingdom	
RU 2010119831 A 20111127	Medsintez Plant Llc	Russian Federation	Use of sodium salt 2-methylthio-6-nitro-1,2,4-triazole(5,1c)-1,2,4-triazine-7-one dihydrate, as an antiviral agent for preventing and treating acute infectious diseases and conditions
	Petrov A Yu	Russian-Federation	

Nº de publicación	Solicitante	País de origen	Contenido Técnico
RU 2010131315 A 20120210	Animals Health Protection Federal Cent	Russian Federation	A 2045/kyrgyzstan/ 2007 strain of foot-and-mouth disease virus aphtae epi- zooticae type a for anti- genic and immunogenic performance control of foot-and-mouth disease vaccines and for produc- tion of biopreparations for diagnosis and spe- cific prevention of foot- and-mouth disease type a
	Belik E V	Russian Federation	
	Borisov V V	Russian Federation	
	Jurchishin V D	Russian Federation	
	Kamalova N E	Russian Federation	
	Kremenchugskaya S R	Russian Federation	
	Lezova T N	Russian Federation	
	Mikhalishin D V	Russian Federation	
	Mikhalishin V V	Russian Federation	
WO 2012117216 A1 20120907	Univ Aberdeen	United Kingdom	N- (arylalkyl) - 1h- indo- le- 2 - sulfonic acid amide compounds and their the- rapeutic use as cannabi- noid allosteric modulators
	Greig Lain Robert	United Kingdom	
	Ross Ruth Alexandra	United Kingdom	
	Pertwee Roger Guy	United Kingdom	
	Trembleau Laurent Alain Claude	United Kingdom	
	Abdel-Rahman Mostafa Hamed	United Kingdom	
	Baillie Gemma Louise	United Kingdom	
WO 2012136691 A1 20121011	Aeterna Zentaris Gmbh	Germany	Pyridopyrazine derivatives and their use
	Gerlach Matthias	Germany	
	Seipelt Irene	Germany	
	Blumenstein Lars	Germany	
	Mueller Gilbert	Germany	
	Guenther Eckhard	Germany	
	Schuster Tilmann	Germany	
	Teifel Michael	Germany	

Nº de publicación	Solicitante	País de origen	Contenido Técnico
WO 2012131134 A1 20121004	Consejo Superior Investigacion	Spain	Use of a non-coding region of the genome of the Foot-and-mouth virus for the purpose of producing an antiviral drug
	Fundacio Ct De Recerca En Sanitat Animal Cresa	Spain	
	Inst Nac Investigacion Inia	Spain	
	Saiz Zalabardo Margarita	Spain	
	Sobrino Castello Francisco	Spain	
	Borrego Rivero Belen	Spain	
	Rodriguez Pulido Miguel Ramon	Spain	
	Saiz Calahorra Juan Carlos	Spain	
	Martin Acebes Miguel Angel	Spain	



VT Ovino y Caprino



Nº de publicación	Solicitante	País de origen	Contenido Técnico
CN 102600304 A 20120725	Univ Northwest A&F	China	Nanoemulsion composition for treating mycoplasma pneumonia of livestock and preparation method of nanoemulsion composition
	Guo J	China	
	Ouyang S	China	
	Ouyang W	China	
CN 102614294 A 20120801	Ringpu (Tianjin) Biomedical Co Ltd	China	Compound amoxicillin suspension injection used for treating livestock and poultry diseases and treating bacterial disease comprises amoxicillin, cordate Houttuynia oil, suspending agent, dispersant, antioxidant, and plant oil for injection
	Chang L	China	
	Nie L	China	
	Wei D	China	
EP 2497479 A1 20120912	Inst Getreideverarbeitung	Germnay	Extracts from phototropic microorganisms as adjuvants
	Ripac Labor Gmbh	Germnay	
RU 2010131315 A 20120210	Animals Health Protection Federal Cent	Russian Federation	A 2045/kyrgyzstan/ 2007 strain of foot-and-mouth disease virus aphtae epizooticae type a for antigenic and immunogenic performance control of foot-and-mouth disease vaccines and for production of biopreparations for diagnosis and specific prevention of foot-and-mouth disease type a
	Belik E V	Russian Federation	
	Borisov V V	Russian Federation	
	Jurchishin V D	Russian Federation	
	Kamalova N E	Russian Federation	
	Kremenchugskaya S R	Russian Federation	
	Lezova T N	Russian Federation	
	Mikhalishin D V	Russian Federation	
	Mikhalishin V V	Russian Federation	

Nº de publicación	Solicitante	País de origen	Contenido Técnico
WO 2012150520 A1 20121108	Pfizer	USA	Novel cephalosporins useful as antibacterial agents
	Duclos Brian A	USA	
	Ellsworth Edmund L	USA	
	Ewin Richard A	USA	
	Johnson Paul D	USA	
	Johnson Timothy A	USA	
	Kyne Graham M	USA	
	Sheehan Susan M K	USA	
	Vairagoundar Rajendran	USA	
WO 2012117216 A1 20120907	Univ Aberdeen	United Kingdom	N- (arylalkyl) - 1h- indole- 2 - sulfonic acid amide compounds and their therapeutic use as cannabinoid allosteric modulators
	Greig Lain Robert	United Kingdom	
	Ross Ruth Alexandra	United Kingdom	
	Pertwee Roger Guy	United Kingdom	
	Trembleau Laurent Alain Claude	United Kingdom	
	Abdel-Rahman Mostafa Hamed	United Kingdom	
	Baillie Gemma Louise	United Kingdom	
WO 2012152898 A1 20121115	Intervet Int Bv	Netherlands	Treatment of mastitis
	Sa De Carlos	France	
	Ilg Thomas Simon	Germany	
	Pere Karine	France	
	Cox Peter Gerardus Francisus	France	
	Warrass Ralf	Germany	
WO 2012136691 A1 20121011	Aeterna Zentaris Gmbh	Germany	Pyridopyrazine derivatives and their use
	Gerlach Matthias	Germany	
	Seipelt Irene	Germany	
	Blumenstein Lars	Germany	
	Mueller Gilbert	Germany	
	Guenther Eckhard	Germany	
	Schuster Tilmann	Germany	
	Teifel Michael	Germany	
WO 2012142513 A1 20121018	Epizyme Inc	USA	Substituted benzene compounds
	Eisai Co Ltd	Japan	
	Kuntz Kevin Wayne	USA	
	Chesworth Richard	USA	
	Duncan Kenneth William	USA	
	Keilhack Heike	USA	
	Warholic Natalie	USA	
	Klaus Christine	USA	
	Zheng Wanjun	USA	

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	Mastitis Man Australia Pty Ltd	Australia	
	Libinaki Roksan	Australia	
	Neely Robert Lee	Australia	
WO 2012161558 A1 20121129	Sunzen Lifesciences Sdn Bhd	Malaysia	Mixtures of acids for use as antiviral agents
	Kok Poe Chu	Malaysia	
WO 2012162471 A2 20121129	Biortec Llc	USA	Pachycereus plant extract and methods of use thereof
	Jordan-Hernandez Jose L	Mexico	
US 2012258127 A1 20121011	Graham Simon Paul	USA	Vaccine peptides
CN 102579364 A 20120718	Univ Hebei Science & Tech	China	Sustained or controlled release microsphere of valnemulin/valnemulin salts and preparation method thereof
CN 102580075 A 20120718	Guizhou Inst Of Animal And Veterinary	China	Divalent combined oil-emulsion inactivated vaccine for preventing goat contagious pleuropneumonia and preparation method
WO 2012142529 A2 20121018	Genelux Corp	USA	Clonal strains of attenuated vaccinia viruses and methods of use thereof
	Szalay Aladar A	USA	
	Chen Nanhai George	USA	
	Yu Yong A	USA	
	Zhang Qian	USA	
WO 2012142529 A3 20121206	Genelux Corp	USA	Clonal strains of attenuated vaccinia viruses and methods of use thereof
	Szalay Aladar A	USA	
	Chen Nanhai George	USA	
	Yu Yong A	USA	
	Zhang Qian	USA	
KR 20110119975 A 20111103	Korea Res Inst Chem Technology	South Korea	Composition comprising 3-(4-methoxybenzylaminomethylene) -1,3-dihydroindol-2-one(5-108) for preventing and treating the disease caused by toxoplasmosis and coccidium
	Univ Wonkwang Cent Ind Acad Coop	South Korea	
	Chun M J	South Korea	
	Han Y J	South Korea	
	Kim S	South Korea	
	Kim S Y	South Korea	
	Lee K I	South Korea	
	Park H	South Korea	

Nº de publicación	Solicitante	País de origen	Contenido Técnico
WO 2012154271 A2 20121115	Kineta Inc	USA	Method and cells for identifying rig-i pathway regulators
	Iadonato Shawn P	USA	
	Bedard Kristin	USA	
WO 2012144519 A1 20121026	Idemitsu Kosan Co	Japan	Granules in liquid dosage form
	Ito Shinji	Japan	
	Ooiwa Seika	Japan	
WO 2012157699 A1 20121122	Ajinomoto Kk	Japan	Immunostimulant for animals, feed containing same, and method for manufacturing same
	Tokura Mitsunori	Japan	
	Fudo Ryosuke	Japan	
	Onishi Norimasa	Japan	
	Ebisawa Makoto	Japan	
	Kojima Junichiro	Japan	
	Oota Yasuhiro	Japan	
Fujieda Takeshi	Japan		
WO 2012131341 A2 20121004	Univ Manchester	United Kingdom	Tight junctions modulators
	O'neill Catherine Anne	United Kingdom	
	Gibbs Neil Kerslake	United Kingdom	
AU 2011201420 A1 20121018	Omnigen Res Llc	Australia	Beta-1,3(4)-endoglucanohydrolase, beta-1,3(4) glucan, diatomaceous earth, mineral clay and glucomannan to modulate gastrointestinal genes
RU 2010119831 A 20111127	Medsintez Plant Llc	Russian Federation	Use of sodium salt 2-methylthio-6-nitro-1,2,4-triazole(5,1c)-1,2,4-triazine-7-one dihydrate, as an antiviral agent for preventing and treating acute infectious diseases and conditions
	Petrov A Yu	Russian Federation	
WO 2012124688 A1 20120920	Univ Hokkaido Nat Univ Corp	Japan	Vector for pulmonary delivery, inducing agent, and uses
	Taiho Pharmaceutical Co Ltd	Japan	
	Kusumoto Kenji	Japan	
	Harashima Hideyoshi	Japan	
	Akita Hidetaka	Japan	
	Hatakeyama Hiroto	Japan	
Ishitsuka Taichi	Japan		
CN 102533663 A 20120704	Ind Tech Res Inst	China	Foot-and-mouth disease hybridoma cell line, monoclonal antibody, detection reagent and kit



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AU 2011201420 A1 20121018	Omnigen Res Llc	Australia	Beta-1,3(4)-endoglucanohidrolase, beta-1,3(4) glucan, diatomaceous earth, mineral clay and glucomannan to modulate gastrointestinal genes
US 2012295886 A1 20121122	Influmedix Inc	USA	Antiviral compounds and their methods of use
CN 102614294 A 20120801	Ringpu (Tianjin) Biomedical Co Ltd	China	Compound amoxicillin suspension injection used for treating livestock and poultry diseases and treating bacterial disease comprises amoxicillin, cordate Houlttuynia oil, suspending agent, dispersant, antioxidant, and plant oil for injection
	Chang L	China	
	Nie L	China	
	Wei D	China	
EP 2497479 A1 20120912	Inst Getreideverarbeitung	Germany	Extracts from phototropic microorganisms as adjuvants
	Ripac Labor Gmbh	Germany	
RU 2010119831 A 20111127	Medsintez Plant Llc	Russian Federation	Use of sodium salt 2-methylthio-6-nitro-1,2,4-triazole(5,1c)-1,2,4-triazine-7-one dihydrate, as an antiviral agent for preventing and treating acute infectious diseases and conditions
	Petrov A Yu	Russian Federation	

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RU 2010131315 A 20120210	Animals Health Protection Federal Cent	Russian Federation	A 2045/kyrgyzstan/ 2007 strain of foot-and-mouth disease virus aphtae epizooticae type a for antigenic and immunogenic performance control of foot-and-mouth disease vaccines and for production of biopreparations for diagnosis and specific prevention of foot-and-mouth disease type a
	Belik E V	Russian Federation	
	Borisov V V	Russian Federation	
	Jurchishin V D	Russian Federation	
	Kamalova N E	Russian Federation	
	Kremenchugskaya S R	Russian Federation	
	Lezova T N	Russian Federation	
	Mikhalishin D V	Russian Federation	
	Mikhalishin V V	Russian Federation	
WO 2012124688 A1 20120920	Univ Hokkaido Nat Univ Corp	Japan	Vector for pulmonary delivery, inducing agent, and uses
	Taiho Pharmaceutical Co Ltd	Japan	
	Kusumoto Kenji	Japan	
	Harashima Hideyoshi	Japan	
	Akita Hidetaka	Japan	
	Hatakeyama Hiroto	Japan	
CN 102552369 A 20120711	Jianfeng Chen	China	lon icera japonica thunb leaf extractive serving as anti-porcine reproductive and respiratory syndrome viral agent
	Kun Zou	China	
CN 102552896 A 20120711	Tianjin Ringpu Bio Technology Co Ltd	China	Preparation method of porcine reproductive and respiratory syndrome vaccines by utilizing bioreactor
CN 102532309 A 20120704	Univ Huazhong Agricultural	China	Colloid gold test strip for detecting porcine reproductive and respiratory syndrome antibody
	Wuhan Keqian Animal Biolog Products Co Ltd	China	
CN 102533663 A 20120704	Ind Tech Res Inst	China	Foot-and-mouth disease hybridoma cell line, monoclonal antibody, detection reagent and kit

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WO 2012142513 A1 20121018	Epizyme Inc	USA	Substituted benzene compounds
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	Kuntz Kevin Wayne	USA	
	Chesworth Richard	USA	
	Duncan Kenneth William	USA	
	Keilhack Heike	USA	
	Warholic Natalie	USA	
	Klaus Christine	USA	
WO 2012161558 A1 20121129	Sunzen Lifesciences Sdn Bhd	Malaysia	Mixtures of acids for use as antiviral agents
	Kok Poe Chu	Malaysa	
WO 2012162471 A2 20121129	Biortec Llc	USA	Pachycereus plant extract and methods of use thereof
	Jordan-Hernandez Jose L	Mexico	
WO 2012163258 A1 20121206	Sinovet Beijing Biotechnology Co Ltd	China	Combined vaccines for prevention of porcine virus infections
	Wu Hua	China	
	He Yanliang	China	
	Xia Mingqi	China	
WO 2012163263 A1 20121206	Sinovet Beijing Biotechnology Co Ltd	China	Reagents and methods for prrsv detection
	Wu Hua	China	
	Liu Zhun	China	
US 2012258127 A1 20121011	Graham Simon Paul	USA	Vaccine peptides
WO 2012166493 A1 20121206	Merial Ltd	USA	Needle-free administration of prrsv vaccines
	Chulalongkorn University	Thailand	
	Suradhat Sanipa	Thailand	
	Audonnet Jean-Christophe	France	
CN 102559614 A 20120711	Tianjin Yaoyu Biotechnology Co Ltd	China	Classical swine fever vaccine and preparation method thereof
			Preparation method of antibacterial lipopeptide and application thereof to veterinary medicine
CN 102559816 A 20120711	Jianbao Han	China	
CN 102580076 A 20120718	Genifarm Guangzhou Technology Inc	China	Synthetic peptide vaccine for o-type foot and mouth disease of swine and preparation method thereof

Nº de publicación	Solicitante	País de origen	Contenido Técnico
WO 2012141540 A2 20121018	Cj Cheiljedang Corp	South Korea	Novel isolated lactobacillus fermentum strain having viral infection inhibitory activity
	Yang Si Yong	South Korea	
	Lee Hyun Jeong	South Korea	
	Woo Seo Hyung	South Korea	
	Yeo Jung Min	South Korea	
WO 2012153160 A1 20121115	Avi Mex S A De C V Lab	Mexico	Recombinant vaccine against prrs in a viral vector
	Lozano-Dubernard Bernardo	Mexico	
	Soto-Priante Ernesto	Mexico	
	Sarfati-Mizrahi David	Mexico	
	Lara-Puente Jesus Horacio	Mexico	
WO 2012142529 A2 20121018	Genelux Corp	USA	Clonal strains of attenuated vaccinia viruses and methods of use thereof
	Szalay Aladar A	USA	
	Chen Nanhai George	USA	
	Yu Yong A	USA	
	Zhang Qian	USA	
WO 2012142529 A3 20121206	Genelux Corp	USA	Clonal strains of attenuated vaccinia viruses and methods of use thereof
	Szalay Aladar A	USA	
	Chen Nanhai George	USA	
	Yu Yong A	USA	
	Zhang Qian	USA	
US 2012244191 A1 20120927	Alpharma Llc	USA	Compositions and methods for controlling diseases in animals
CN 102600304 A 20120725	Univ Northwest A&F	China	Nanoemulsion composition for treating mycoplasma pneumonia of livestock and preparation method of nanoemulsion composition
	Guo J	China	
	Ouyang S	China	
	Ouyang W	China	
WO 2012150520 A1 20121108	Pfizer	USA	Novel cephalosporins useful as antibacterial agents
	Duclos Brian A	USA	
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	Ewin Richard A	USA	
	Johnson Paul D	USA	
	Johnson Timothy A	USA	
	Kyne Graham M	USA	
	Sheehan Susan M K	USA	
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CN 102579364 A 20120718	Univ Hebei Science & Tech	China	Sustained or controlled release microsphere of valnemulin/valnemulin salts and preparation method thereof

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KR 20120035447 A 20120416	Eagle Vet Tech Co Ltd	South Korea	Composite for curing and preventing coccidium and producing method thereof
WO 2012157699 A1 20121122	Ajinomoto Kk	Japan	Immunostimulant for animals, feed containing same, and method for manufacturing same
	Tokura Mitsunori	Japan	
	Fudo Ryosuke	Japan	
	Onishi Norimasa	Japan	
	Ebisawa Makoto	Japan	
	Kojima Junichiro	Japan	
	Oota Yasuhiro	Japan	
WO 2012154271 A2 20121115	Kineta Inc	USA	Method and cells for identifying rig-i pathway regulators
	Iadonato Shawn P	USA	
	Bedard Kristin	USA	
WO 2012131341 A2 20121004	Univ Manchester	United Kingdom	Tight junctions modulators
	O'neill Catherine Anne	United Kingdom	
	Gibbs Neil Kerslake	United Kingdom	
WO 2012117216 A1 20120907	Univ Aberdeen	United Kingdom	N- (arylalkyl) - 1h- indole-2 - sulfonic acid amide compounds and their therapeutic use as cannabinoid allosteric modulators
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	Ross Ruth Alexandra	United Kingdom	
	Pertwee Roger Guy	United Kingdom	
	Trembleau Laurent Alain Claude	United Kingdom	
	Abdel-Rahman Mostafa Hamed	United Kingdom	
	Baillie Gemma Louise	United Kingdom	
WO 2012136691 A1 20121011	Aeterna Zentaris Gmbh	Germany	Pyridopyrazine derivatives and their use
	Gerlach Matthias	Germany	
	Seipelt Irene	Germany	
	Blumenstein Lars	Germany	
	Mueller Gilbert	Germany	
	Guenther Eckhard	Germany	
	Schuster Tilmann	Germany	
	Teifel Michael	Germany	
WO 2012122586 A1 20120920	Phosphagenics Ltd	Australia	New composition
	Mastitis Man Australia Pty Ltd	Australia	
	Libinaki Roksan	Australia	
	Neely Robert Lee	Australia	

Nº de publicación	Solicitante	País de origen	Contenido Técnico
KR 20110119975 A 20111103	Korea Res Inst Chem Technology	South Korea	Composition comprising 3-(4-methoxybenzylaminomethylene) -1,3-dihydroindol-2-one(5-108) for preventing and treating the disease caused by toxoplasmosis and coccidium
	Univ Wonkwang Cent Ind Acad Coop	South Korea	
	Chun M J	South Korea	
	Han Y J	South Korea	
	Kim S	South Korea	
	Kim S Y	South Korea	
	Lee K I	South Korea	
	Park H	South Korea	
JP 2012188409 A 20121004	Biofermin Seiyaku Kk	Japan	Agent useful for e.g. preventing or alleviating digestive tract pain, preferably digestive tract pain due to irritable bowel syndrome in mammals e.g. human, comprises lactic acid bacteria, preferably Streptococcus or Bifidobacterium
	Ono H	Japan	
	Shimakawa M	Japan	
	Tsunemine S	Japan	
	Yamamura H	Japan	
WO 2012131134 A1 20121004	Consejo Superior Investigacion	Spain	Use of a non-coding region of the genome of the Foot-and-mouth virus for the purpose of producing an antiviral drug
	Fundacio Ct De Recerca En Sanitat Animal Cresa	Spain	
	Inst Nac Investigacion Inia	Spain	
	Saiz Zalabardo Margarita	Spain	
	Sobrino Castillo Francisco	Spain	
	Borrego Rivero Belen	Spain	
	Rodriguez Pulido Miguel Ramon	Spain	
	Saiz Calahorra Juan Carlos	Spain	
	Martin Acebes Miguel Angel	Spain	



Nº de publicación	Solicitante	País de origen	Contenido Técnico
CN 102600383 A 20120725	Heilongjiang Huifeng Animal Healthcare F	China	Chinese medicinal herb preparation, e.g. for eliminating pathogens to support healthy Qi of poultry, comprises Echinacea purpurea, honeysuckle, licorice, folium isatidis, balloonflower, Lophatherum gracile, mint, and hypericin
	Qingdao Keyahua Animal Pharm Co Ltd	China	
	Liang H;	China	
	Tang J	China	
	Yin J;	China	
	Zhao F	China	
CN 102614288 A 20120801	Zhengzhou Houyi Pharm Co Ltd	China	Chinese herbal microecological preparation for preventing and treating chicken Colibacillosis and preparation method thereof
	Li F	China	
	Li J	China	
	Wu H	China	
CN 102617732 A 20120801	Guangdong Zijin Zhengtian Pharm Co Ltd	China	Novel egg yolk antibody and preparation method for same
	Li Z	China	
	Liu Y	China	
	Wang Q	China	
RU 2454995 C1 20120710	G Nauchnoe Uchrezhdenie Gnu Vrnii Gel Mintologii Im K I Skrjabina Vigis	Russian Federation	Method for disinvasion from avian coccidian oocysts
WO 2012131731 A1 20121004	Oinam Ibetombi Devi	India	A herbal formulation to treat coccidiosis
CN 102552477 A 20120711	Tianjin Rebate Science & Technology Dev Co Ltd	China	Traditional chinese medicinal composition for treating chicken coccidiosis and preparation method thereof
CN 102552600 A 20120711	Baoding Jizhong Pharmaceutical Co Ltd	China	Traditional chinese medicine for preventing and treating chicken infectious laryngotracheitis and production method thereof
CN 102552641 A 20120711	Beijing Vocational College Of Agriculture	China	Chinese herbal medicine formula for preventing and treating broiler colibacillosis

Nº de publicación	Solicitante	País de origen	Contenido Técnico
CN 102533618 A 20120704	Univ Jiangnan	China	Lactobacillus plantarum ccfm8724 and application thereof
CN 102584994 A 20120718	Guangdong Zijin Zheng-tian Pharmaceutical Co Ltd	China	Egg yolk antibody for curing colibacillosis and preparation method thereof
CN 102586166 A 20120718	Yebio Bioengineering Co Ltd Of Qingdao	China	Construction of recombinant bacteria expressing avian encephalomyelitis virus vp1 protein
CN 102586194 A 20120718	Harbin Pharmaceutical Group Bio Vaccine Co Ltd	China	H9 subtype avian influenza virus vero cell adapted strain and application thereof
WO 2012160183 A1 20121129	Intervet Int Bv	Netherlands	Immunostimulatory oligodeoxynucleotides
	Schrier Carla Christina	Netherlands	
	Ilg Thomas Simon	Germany	
WO 2012160184 A1 20121129	Intervet Int Bv	Netherlands	Immunostimulatory oligodeoxynucleotides
	Schrier Carla Christina	Netherlands	
	Ilg Thomas Simon	Germany	
WO 2012131134 A1 20121004	Consejo Superior Investigacion	Spain	Use of a non-coding region of the genome of the Foot-and-mouth virus for the purpose of producing an antiviral drug
	Fundacio Ct De Recerca En Sanitat Animal Cresa	Spain	
	Inst Nac Investigacion Inia	Spain	
	Saiz Zalabardo Margarita	Spain	
	Sobrino Castillo Francisco	Spain	
	Borrego Rivero Belen	Spain	
	Rodriguez Pulido Miguel Ramon	Spain	
	Saiz Calahorra Juan Carlos	Spain	
Martin Acebes Miguel Angel	Spain		
WO 2012157699 A1 20121122	Ajinomoto Kk	Japan	Immunostimulant for animals, feed containing same, and method for manufacturing same
	Tokura Mitsunori	Japan	
	Fudo Ryosuke	Japan	
	Onishi Norimasa	Japan	
	Ebisawa Makoto	Japan	
	Kojima Junichiro	Japan	
	Oota Yasuhiro	Japan	
Fujieda Takeshi	Japan		

Nº de publicación	Solicitante	País de origen	Contenido Técnico
CN 102559610 A 20120711	Harbin Veterinary Res Inst Caas	China	Recombined duck virus enteritis viral vaccine strain cctcc for expressing bird flu virus hemagglutinin (ha) gene (rdevus78ha) as well as establishing method and application thereof
CN 102559816 A 20120711	Jianbao Han	China	Preparation method of antibacterial lipopeptide and application thereof to veterinary medicine
CN 102579339 A 20120718	Tianjin Ringpu Biolog Pharmaceutical Co Ltd	China	Oil emulsion vaccine for broilers and preparation method thereof
CN 102579606 A 20120718	Ringpu Tianjin Bio Pharmacy Co Ltd	China	Anticoccidial traditional chinese medicine preparation and preparation method thereof
CN 102579647 A 20120718	Qingdao Lvman Biolog Engineering Company	China	Chinese medicinal oral liquid for treating escherichia coli disease of poultry, and its preparation method
CN 102579697 A 20120718	Guizhou Inst Of Animal And Veterinary	China	Chinese herbal prescription for treating coccidiosis in chicken
CN 102579992 A 20120718	Changshu Huagang Pharmaceutical Co Ltd	China	Traditional chinese medicine feed additive capable of effectively preventing and treating blackhead disease in chickens
JP 2012180304 A 20120920	Biseibutsu Kagaku Kenkyusho Kk	Japan	Drink for controlling campylobacter infection of chicken
	Kaneshige T	Japan	
US 2012245082 A1 20120927	Lillehoj Hyun Soon	USA	Novel antimicrobial activity of chicken nk-2 peptide against apicomplexan protozoa
	Lee Sung Hyen	USA	
	Hong Yeong Ho	South Korea	
WO 2012141540 A2 20121018	Cj Cheiljedang Corp	South Korea	Novel isolated lactobacillus fermentum strain having viral infection inhibitory activity
	Yang Si Yong	South Korea	
	Lee Hyun Jeong	South Korea	
	Woo Seo Hyung	South Korea	
	Yeo Jung Min	South Korea	

Nº de publicación	Solicitante	País de origen	Contenido Técnico
US 2012244191 A1 20120927	Alpharma Llc	USA	Compositions and methods for controlling diseases in animals
WO 2012129645 A1 20121004	Univ Guelph	Canada	Non-pathogenic serotype 4 fowl adenovirus (fadv-4) and viral vector thereof
	Nagy Eva	Canada	
	Griffin Bryan	Canada	
	Grgic Helena	Canada	
	Ojkic Davor	Canada	
RU 2465313 C2 20121027	Rossijskaja Akademija Sel Skokhozjajstvennykh Nauk Raskhn G Nauchnoe Uchrezhdenie Vserossijskij Ni V	Russian Federation	Chicken coccidiosis (eumeriosis) vaccine
CN 102600120 A 20120725	Univ China Agric	China	Application of cinnamic acid in preparation of drugs for preventing and treating livestock and poultry virus infection
	He C	China	
	Ou C	China	
	Pan Q	China	
CN 102600304 A 20120725	Univ Northwest A&F	China	Nanoemulsion composition for treating mycoplasma pneumonia of livestock and preparation method of nanoemulsion composition
	Guo J	China	
	Ouyang S	China	
	Ouyang W	China	
CN 102641261 A 20120822	Veterinary Res Inst Guangdong Agric Sci	China	Application of Vorinostat in preparation of soft-resistant Eimeria drugs
	Liao S	China	
	Lv M	China	
	Qi N	China	
	Sun M	China	
	Wen L	China	
	Wu C	China	
Xie M	China		
CN 102614294 A 20120801	Ringpu (Tianjin) Biomedical Co Ltd	China	Compound amoxicillin suspension injection used for treating livestock and poultry diseases and treating bacterial disease comprises amoxicillin, cordate Houttuynia oil, suspending agent, dispersant, antioxidant, and plant oil for injection
	Chang L	China	
	Nie L	China	
	Wei D	China	
EP 2497479 A1 20120912	Inst Getreideverarbeitung	Germany	Extracts from phototropic microorganisms as adjuvants
	Ripac Labor Gmbh	Germany	

Nº de publicación	Solicitante	País de origen	Contenido Técnico
PL 391994 A1 20120130	Inst Biochemii I Biofizyki	Poland	Gene encoding the heterologous protein of the avian influenza virus hemagglutinin, a gene encoding a heterologous protein of chicken interleukin-second (chile-2), a method for obtaining these genes, a strain of lactic acid bacteria containing this gene/these genes, application thereof, immunogenic composition, a vaccine against avian influenza and the nucleotide sequence of the promoter region pf ptcb gene
CN 102552893 A 20120711	Univ Jilin	China	Chicken eimeria tenella actin depolymerizing factor (adf) recombinant bacillus calmette-guerin and preparation method thereof
KR 20120090188 A 20120817	Jang Doo Soon	South Korea	Pharmaceutical composite for preventing or treating of avian influenza infection, and method for preventing or treating of avian influenza infection by using thereof
KR 20120098351 A 20120905	Univ Sungkyunkwan Res & Bus	South Korea	A composition for preventing bird flu comprising interferon receptor gene
KR 20120098350 A 20120905	Univ Sungkyunkwan Res & Bus	South Korea	A composition for preventing bird flu comprising interferon receptor gene
KR 20110130591 A 20111206	Yank Sung INC	South Korea	Composition for preventing chicken contagious disease
WO 2012142529 A2 20121018	Genelux Corp	USA	Clonal strains of attenuated vaccinia viruses and methods of use thereof
	Szalay Aladar A	USA	
	Chen Nanhai George	USA	
	Yu Yong A	USA	
	Zhang Qian	USA	
WO 2012142529 A3 20121018	Genelux Corp	USA	Clonal strains of attenuated vaccinia viruses and methods of use thereof
	Szalay Aladar A	USA	
	Chen Nanhai George	USA	
	Yu Yong A	USA	
	Zhang Qian	USA	

Nº de publicación	Solicitante	País de origen	Contenido Técnico
WO 2012142513 A1 20121018	Epizyme Inc	USA	Substituted benzene compounds
	Eisai Co Ltd	Japan	
	Kuntz Kevin Wayne	USA	
	Chesworth Richard	USA	
	Duncan Kenneth William	USA	
	Keilhack Heike	USA	
	Warholic Natalie	USA	
	Klaus Christine	USA	
WO 2012154271 A2 20121115	Zheng Wanjun	USA	Method and cells for identifying rig-i pathway regulators
	Kineta Inc	USA	
	Iadonato Shawn P	USA	
US 2012295886 A1 20121122	Bedard Kristin	USA	Antiviral compounds and their methods of use
	Influmedix Inc	USA	
AU 2011201420 A1 20121018	Omnigen Res Llc	Australia	Beta-1,3(4)-endoglucanohydrolase, beta-1,3(4) glucan, diatomaceous earth, mineral clay and glucomannan to modulate gastrointestinal genes
WO 2012117216 A1 20120907	Univ Aberdeen	United Kingdom	N- (arylalkyl) - 1h- indole-2 - sulfonic acid amide compounds and their therapeutic use as cannabinoid allosteric modulators
	Greig Lain Robert	United Kingdom	
	Ross Ruth Alexandra	United Kingdom	
	Pertwee Roger Guy	United Kingdom	
	Trembleau Laurent Alain Claude	United Kingdom	
	Abdel-Rahman Mostafa Hamed	United Kingdom	
	Baillie Gemma Louise	United Kingdom	
KR 20110119975 A 20111103	Korea Res Inst Chem Technology	South Korea	Composition comprising 3-(4-methoxybenzylaminomethylene) -1,3-dihydroindol-2-one(5-108) for preventing and treating the disease caused by toxoplasmosis and coccidium
	Univ Wonkwang Cent Ind Acad Coop	South Korea	
	Chun M J	South Korea	
	Han Y J	South Korea	
	Kim S	South Korea	
	Kim S Y	South Korea	
	Lee K I	South Korea	
	Park H	South Korea	



Nº de publicación	Solicitante	País de origen	Contenido Técnico
US 2012258138 A1 20121011	Univ Idaho Board Of Regents	USA	Probiotic bacterial strains and method of use to decrease mortality in fish due to bacterial disease
CN 102586144 A 20120718	South China Sea Inst Oceanolog	China	Bacillus pumilus, probiotics preparation and preparation method and application thereof
WO 2012143488 A1 20121026	Univ Aberdeen	United Kingdom	Protein for use as a medicament
	West Van Pieter	United Kingdom	
	Secombes Christopher John	United Kingdom	
	Anderson Victoria Louise	United Kingdom	
	Minor Kirsty Louise	United Kingdom	
WO 2012162471 A2 20121129	Biortec Llc	USA	Pachycereus plant extract and methods of use thereof
	Jordan-Hernandez Jose L	Mexico	
WO 2012157699 A1 20121122	Ajinomoto Kk	Japan	Immunostimulant for animals, feed containing same, and method for manufacturing same
	Tokura Mitsunori	Japan	
	Fudo Ryosuke	Japan	
	Onishi Norimasa	Japan	
	Ebisawa Makoto	Japan	
	Kojima Junichiro	Japan	
	Oota Yasuhiro	Japan	
	Fujieda Takeshi	Japan	
US 2012301534 A1 20121129	Univ Nat Cheng Kung	Taiwan	Method for lowering feed conversion rate
US 2012276054 A1 20121101	Williams Henry N	USA	Alternative bacterial treatment
	Gulig Paul A	USA	
	Chen Huan	USA	
WO 2012149549 A2 20121101	Univ Auburn	USA	Bacillus bacteria for use in treating and preventing infection in aquatic animals
	Terhune Jeffery	USA	
	Liles Mark	USA	
	Kloepper Joseph	USA	

Nº de publicación	Solicitante	País de origen	Contenido Técnico
US 2012244190 A1 20120927	Shoemaker Craig A	USA	Vaccination of sex reversed hybrid tilapia (<i>oreochromis niloticus</i> x <i>o. aureus</i>) with an inactivated vibrio vulnificus vaccine
	Lafentz Benjamin R	USA	
KR 20120104803 A 20120924	Jeong Chang Hwa	South Korea	Anti-bacterial compositions against fish pathogenic bacteria comprising extracts of terminaliachebula retzius, galla rhois and lemongrass
	Kim Moo Sang	South Korea	
	Kim Seong Mi	South Korea	
KR 20120063245 A 20120615	Kang So Young	South Korea	Anti-bacterial and anti-protozoal composition containing bromophenol derivatives
	Jung Sung Ju	South Korea	
	Lee Sang Yun	South Korea	
	Choi Jun Ho	South Korea	
KR 20110119975 A 20111103	Korea Res Inst Chem Technology	South Korea	Composition comprising 3-(4-methoxybenzylaminomethylene) -1,3-dihydroindol-2-one(5-108) for preventing and treating the disease caused by toxoplasmosis and coccidium
	Univ Wonkwang Cent Ind Acad Coop	South Korea	
	Chun M J	South Korea	
	Han Y J	South Korea	
	Kim S	South Korea	
	Kim S Y	South Korea	
	Lee K I	South Korea	
	Park H	South Korea	

VT Apicultura



No hay referencias este trimestre



VTÉquidos

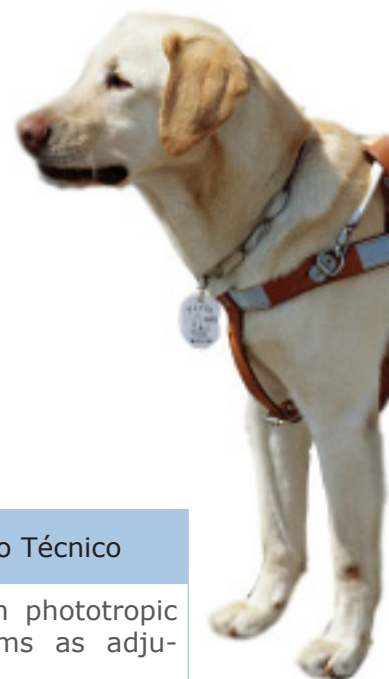
Nº de publicación	Solicitante	País de origen	Contenido Técnico
US 2012295886 A1 20121122	Influmedix Inc	USA	Antiviral compounds and their methods of use
EP 2497479 A1 20120912	Inst Getreideverarbeitung	Germany	Extracts from phototropic microorganisms as adjuvants
	Ripac Labor Gmbh	Germany	
WO 2012129330 A1 20120927	Option Pharmaceutical Llc	USA	Targeted cytokine for treatment of musculoskeletal diseases
	Lauerman Tod	USA	
WO 2012129562 A2 20120927	Scripps Research Inst	USA	Compounds and methods for inducing chondrogenesis
	Shultz Peter	USA	
	Bouchez Laure	Switzerland	
US 2012252807 A1 20121004	Univ Michigan	USA	Arbovirus inhibitors and uses thereof
WO 2012141540 A2 20121018	Cj Cheiljedang Corp	South Korea	Novel isolated lactobacillus fermentum strain having viral infection inhibitory activity
	Yang Si Yong	South Korea	
	Lee Hyun Jeong	South Korea	
	Woo Seo Hyung	South Korea	
	Yeo Jung Min	South Korea	
WO 2012125525 A2 20120920	Boehringer Ingelheim Vetmed	USA	Equine rhinitis vaccine
	Hayes Phillip Wayne	USA	
	Hennessy Kristina J	USA	
	Viel Laurent	Canada	
	Diaz-Mendez Andres	Canada	
WO 2012142407 A1 20121018	Topmd Inc	USA	Sodium hypochlorite-based body wash compositions
	Anwar Azam	USA	
	Cockerell Clay J	USA	
	Sitbon Catherine	USA	

Nº de publicación	Solicitante	País de origen	Contenido Técnico
WO 2012142529 A2 20121018	Genelux Corp	USA	Clonal strains of attenuated vaccinia viruses and methods of use thereof
	Szalay Aladar A	USA	
	Chen Nanhai George	USA	
	Yu Yong A	USA	
	Zhang Qian	USA	
WO 2012142529 A3 20121206	Genelux Corp	USA	Clonal strains of attenuated vaccinia viruses and methods of use thereof
	Szalay Aladar A	USA	
	Chen Nanhai George	USA	
	Yu Yong A	USA	
	Zhang Qian	USA	
WO 2012142513 A1 20121018	Epizyme Inc	USA	Substituted benzene compounds
	Eisai Co Ltd	Japan	
	Kuntz Kevin Wayne	USA	
	Chesworth Richard	USA	
	Duncan Kenneth William	USA	
	Keilhack Heike	USA	
	Warholic Natalie	USA	
	Klaus Christine	USA	
Zheng Wanjun	USA		
WO 2012131341 A2 20121004	Univ Manchester	United Kingdom	Tight junctions modulators
	O'neill Catherine Anne	United Kingdom	
	Gibbs Neil Kerlake	United Kingdom	
WO 2012124688 A1 20120920	Univ Hokkaido Nat Univ Corp	Japan	Vector for pulmonary delivery, inducing agent, and uses
	Taiho Pharmaceutical Co Ltd	Japan	
	Kusumoto Kenji	Japan	
	Harashima Hideyoshi	Japan	
	Akita Hidetaka	Japan	
	Hatakeyama Hiroto	Japan	
Ishitsuka Taichi	Japan		
WO 2012117216 A1 20120907	Univ Aberdeen	United Kingdom	N- (arylalkyl) - 1h- indole- 2 - sulfonic acid amide compounds and their therapeutic use as cannabinoid allosteric modulators
	Greig Lain Robert	United Kingdom	
	Ross Ruth Alexandra	United Kingdom	
	Pertwee Roger Guy	United Kingdom	
	Trembleau Laurent Alain Claude	United Kingdom	
	Abdel-Rahman Mostafa Hamed	United Kingdom	
	Baillie Gemma Louise	United Kingdom	

Nº de publicación	Solicitante	País de origen	Contenido Técnico
WO 2012136691 A1 20121011	Aeterna Zentaris Gmbh	Germany	Pyridopyrazine derivatives and their use
	Gerlach Matthias	Germany	
	Seipelt Irene	Germany	
	Blumenstein Lars	Germany	
	Mueller Gilbert	Germany	
	Guenther Eckhard	Germany	
	Schuster Tilmann	Germany	
	Teifel Michael	Germany	
JP 2012188409 A 20121004	Biofermin Seiyaku Kk	Japan	Agent useful for e.g. preventing or alleviating digestive tract pain, preferably digestive tract pain due to irritable bowel syndrome in mammals e.g. human, comprises lactic acid bacteria, preferably Streptococcus or Bifidobacterium
	Ono H	Japan	
	Shimakawa M	Japan	
	Tsunemine S	Japan	
	Yamamura H	Japan	
WO 2012131134 A1 20121004	Consejo Superior Investigacion	Spain	Use of a non-coding region of the genome of the Foot-and-mouth virus for the purpose of producing an antiviral drug
	Fundacio Ct De Recerca En Sanitat Animal Cresa	Spain	
	Inst Nac Investigacion Inia	Spain	
	Saiz Zalabardo Margarita	Spain	
	Sobrino Castello Francisco	Spain	
	Borrego Rivero Belen	Spain	
	Rodriguez Pulido Miguel Ramon	Spain	
	Saiz Calahorra Juan Carlos	Spain	
	Martin Acebes Miguel Angel	Spain	



VT Mascotas



Nº de publicación	Solicitante	País de origen	Contenido Técnico
EP 2497479 A1 20120912	Inst Getreideverarbeitung	Germany	Extracts from phototropic microorganisms as adjuvants
	Ripac Labor Gmbh	Germany	
WO 2012142407 A1 20121018	Topmd Inc	USA	Sodium hypochlorite-based body wash compositions
	Anwar Azam	USA	
	Cockerell Clay J	USA	
	Sitbon Catherine	USA	
WO 2012130970 A1 20121004	Nestec Sa	Switzerland	Natural derivative of the lactobacillus johnsonii strain cncm i-1225 deficient in d-lactic acid production
	Pridmore Raymond-David	Switzerland	
	Foata Francis	Switzerland	
	Delley Michele	Switzerland	
	Jankovic Ivana	Switzerland	
WO 2012142513 A1 20121018	Epizyme Inc	USA	Substituted benzene compounds
	Eisai Co Ltd	Japan	
	Kuntz Kevin Wayne	USA	
	Chesworth Richard	USA	
	Duncan Kenneth William	USA	
	Keilhack Heike	USA	
	Warholic Natalie	USA	
	Klaus Christine	USA	
	Zheng Wanjun	USA	

Nº de publicación	Solicitante	País de origen	Contenido Técnico
WO 2012152317 A1 20121115	Okapi Sciences Nv	Belgium	Compounds for use in the treatment of feline retroviral infections
	Justa Nina	Germany	
	Hartmann Katrin	Germany	
	Daminet Sylvie	Belgium	
	Debille Mariella	Belgium	
	Auwerx Joeri	Belgium	
	Goris Nesya	Belgium	
	Wera Stefaan	Belgium	
	Blomsma Erwin	Belgium	
	Billiet Aino	Belgium	
	Swinnen Jan	Belgium	
	Vrancx Bert	Belgium	
	Debeurme Veerle	Belgium	
Neyts Johan	Belgium		
WO 2012154271 A2 20121115	Kineta Inc	USA	Method and cells for identifying rig-i pathway regulators
	Iadonato Shawn P	USA	
	Bedard Kristin	USA	
US 2012269786 A1 20121025	Woods Erik John	USA	Systemic, allogenic stem cell therapies for treatment of diseases in felines
	Zacharias Shelly J	USA	
	Thirumala Sreedhar	USA	
WO 2012131341 A2 20121004	Univ Manchester	United Kingdom	Tight junctions modulators
	O'neill Catherine Anne	United Kingdom	
	Gibbs Neil Kerslake	United Kingdom	
WO 2012142529 A2 20121018	Genelux Corp	USA	Clonal strains of attenuated vaccinia viruses and methods of use thereof
	Szalay Aladar A	USA	
	Chen Nanhai George	USA	
	Yu Yong A	USA	
	Zhang Qian	USA	
WO 2012142529 A3 20121206	Genelux Corp	USA	Clonal strains of attenuated vaccinia viruses and methods of use thereof
	Szalay Aladar A	USA	
	Chen Nanhai George	USA	
	Yu Yong A	USA	
	Zhang Qian	USA	
WO 2012129330 A1 20120927	Option Pharmaceutical Llc	USA	Targeted cytokine for treatment of musculoskeletal diseases
	Lauerman Tod	USA	

Nº de publicación	Solicitante	País de origen	Contenido Técnico
WO 2012129562 A2 20120927	Scripps Research Inst	USA	Compounds and methods for inducing chondrogenesis
	Shultz Peter	USA	
	Bouchez Laure	Switzerland	
WO 2012157699 A1 20121122	Ajinomoto Kk	Japan	Immunostimulant for animals, feed containing same, and method for manufacturing same
	Tokura Mitsunori	Japan	
	Fudo Ryosuke	Japan	
	Onishi Norimasa	Japan	
	Ebisawa Makoto	Japan	
	Kojima Junichiro	Japan	
	Oota Yasuhiro	Japan	
Fujieda Takeshi	Japan		
WO 2012141540 A2 20121018	Cj Cheiljedang Corp	South Korea	Novel isolated lactobacillus fermentum strain having viral infection inhibitory activity
	Yang Si Yong	South Korea	
	Lee Hyun Jeong	South Korea	
	Woo Seo Hyung	South Korea	
	Yeo Jung Min	South Korea	
RU 2010119831 A 20111127	Medsintez Plant Llc	Russian Federation	Use of sodium salt 2-methylthio-6-nitro-1,2,4-triazole(5,1c)-1,2,4-triazine-7-onedihydrate, as an antiviral agent for preventing and treating acute infectious diseases and conditions
	Petrov A Yu	Russian Federation	
WO 2012124688 A1 20120920	Univ Hokkaido Nat Univ Corp	Japan	Vector for pulmonary delivery, inducing agent, and uses
	Taiho Pharmaceutical Co Ltd	Japan	
	Kusumoto Kenji	Japan	
	Harashima Hideyoshi	Japan	
	Akita Hidetaka	Japan	
	Hatakeyama Hiroto	Japan	
	Ishitsuka Taichi	Japan	

WO 2012117216 A1 20120907	Univ Aberdeen	United Kingdom	N- (arylalkyl) - 1h- indole- 2 - sulfonic acid amide compounds and their therapeutic use as cannabinoid allosteric modulators
	Greig Lain Robert	United Kingdom	
	Ross Ruth Alexandra	United Kingdom	
	Pertwee Roger Guy	United Kingdom	
	Trembleau Laurent Alain Claude	United Kingdom	
	Abdel-Rahman Mostafa Hamed	United Kingdom	
	Baillie Gemma Louise	United Kingdom	
WO 2012136691 A1 20121011	Aeterna Zentaris Gmbh	Germany	Pyridopyrazine derivatives and their use
	Gerlach Matthias	Germany	
	Seipelt Irene	Germany	
	Blumenstein Lars	Germany	
	Mueller Gilbert	Germany	
	Guenther Eckhard	Germany	
	Schuster Tilmann	Germany	
	Teifel Michael	Germany	
JP 2012188409 A 20121004	Biofermin Seiyaku Kk	Japan	Agent useful for e.g. preventing or alleviating digestive tract pain, preferably digestive tract pain due to irritable bowel syndrome in mammals e.g. human, comprises lactic acid bacteria, preferably Streptococcus or Bifidobacterium
	Ono H	Japan	
	Shimakawa M	Japan	
	Tsunemine S	Japan	
	Yamamura H	Japan	



Nº de publicación	Solicitante	País de origen	Contenido Técnico
EP 2497479 A1 20120912	Inst Getreideverarbeitung	Germany	Extracts from phototropic microorganisms as adjuvants
	Ripac Labor Gmbh	Germany	
WO 2012142529 A2 20121018	Genelux Corp	USA	Clonal strains of attenuated vaccinia viruses and methods of use thereof
	Szalay Aladar A	USA	
	Chen Nanhai George	USA	
	Yu Yong A	USA	
	Zhang Qian	USA	
WO 2012142529 A3 20121206	Genelux Corp	USA	Clonal strains of attenuated vaccinia viruses and methods of use thereof
	Szalay Aladar A	USA	
	Chen Nanhai George	USA	
	Yu Yong A	USA	
	Zhang Qian	USA	
US 2012276054 A1 20121101	Williams Henry N	USA	Alternative bacterial treatment
	Gulig Paul A	USA	
	Chen Huan	USA	
CN 102604992 A 20120725	Tianjin Agric College	China	Constructing recombinant adenovirus with tumor necrosis factor-related apoptosis-inducing ligand and hemagglutinin-neuraminidase genes, useful for preventing neoplastic diseases in animals, comprises connecting genes with amino acid linker
	Dong D	China	
	Gao J	China	
	Jin T	China	
	Qin Y	China	
	Xu L	China	
	Sun Y	China	
WO 2012129295 A1 20120927	Vaxin Inc	USA	Rapid and prolonged immunologic-therapeutic
	Tang De-Chu C	USA	
WO 2012157699 A1 20121122	Ajinomoto Kk	Japan	Immunostimulant for animals, feed containing same, and method for manufacturing same
	Tokura Mitsunori	Japan	
	Fudo Ryosuke	Japan	
	Onishi Norimasa	Japan	
	Ebisawa Makoto	Japan	
	Kojima Junichiro	Japan	
	Oota Yasuhiro	Japan	
	Fujieda Takeshi	Japan	

Nº de publicación	Solicitante	País de origen	Contenido Técnico
CN 102584992 A 20120718	Beijing Dabeinong Tech Group	China	Colon bacillus outer membrane protein monoclonal antibody and preparation method and application thereof
	Fuzhou Da Bei Nong Bio-tech Co Ltd	China	
WO 2012122629 A1 20120920	Univ McMaster	Canada	A method of vaccination comprising a histone deacetylase inhibitor
	Bridle Bryam	Canada	
	Lichty Brian	Canada	
	Wan Yonghong	Canada	
	Diallo Jean-Simon	Canada	
	Lemay Chantal	Canada	
	Bell John	Canada	
WO 2012142513 A1 20121018	Epizyme Inc	USA	Substituted benzene compounds
	Eisai Co Ltd	Japan	
	Kuntz Kevin Wayne	USA	
	Chesworth Richard	USA	
	Duncan Kenneth William	USA	
	Keilhack Heike	USA	
	Warholic Natalie	USA	
	Klaus Christine	USA	
	Zheng Wanjun	USA	
WO 2012130968 A1 20121004	Nestec Sa	Switzerland	Natural derivative of the lactobacillus johnsonii strain cncm i-1225, deficient in d-lactic acid production and with a further improved immune profile
	Pridmore Raymond-David	Switzerland	
	Foata Francis	Switzerland	
	Delley Michele	Switzerland	
	Jankovic Ivana	Switzerland	
WO 2012151578 A1 20121108	Baylor Res Inst	USA	Immunoglobulin-like transcript (ilt) receptors as cd8 antagonists
	Klechevsky Eynav	Israel	
	Banchereau Jacques F	USA	
	Zurawski Gerard	USA	
	Zurawski Sandra	USA	
US 2012295886 A1 20121122	Influmedix Inc	USA	Antiviral compounds and their methods of use
WO 2012145491 A2 20121026	Fisher Jason	USA	Composition and method for enhancing an immune response

Nº de publicación	Solicitante	País de origen	Contenido Técnico
WO 2012124688 A1 20120920	Univ Hokkaido Nat Univ Corp	Japan	Vector for pulmonary delivery, inducing agent, and uses
	Taiho Pharmaceutical Co Ltd	Japan	
	Kusumoto Kenji	Japan	
	Harashima Hideyoshi	Japan	
	Akita Hidetaka	Japan	
	Hatakeyama Hiroto	Japan	
	Ishitsuka Taichi	Japan	
WO 2012161558 A1 20121129	Sunzen Lifesciences Sdn Bhd	Malaysia	Mixtures of acids for use as antiviral agents
	Kok Poe Chu	Malaysia	
WO 2012117216 A1 20120907	Univ Aberdeen	United Kingdom	N- (arylalkyl) - 1h- indole- 2 - sulfonic acid amide compounds and their therapeutic use as cannabinoid allosteric modulators
	Greig Lain Robert	United Kingdom	
	Ross Ruth Alexandra	United Kingdom	
	Pertwee Roger Guy	United Kingdom	
	Trembleau Laurent Alain Claude	United Kingdom	
	Abdel-Rahman Mostafa Hamed	United Kingdom	
	Baillie Gemma Louise	United Kingdom	
WO 2012136691 A1 20121011	Aeterna Zentaris Gmbh	Germany	Pyridopyrazine derivatives and their use
	Gerlach Matthias	Germany	
	Seipelt Irene	Germany	
	Blumenstein Lars	Germany	
	Mueller Gilbert	Germany	
	Guenther Eckhard	Germany	
	Schuster Tilmann	Germany	
	Teifel Michael	Germany	
WO 2012122586 A1 20120920	Phosphagenics Ltd	Australia	New composition
	Mastitis Man Australia Pty Ltd	Australia	
	Libinaki Roksan	Australia	
	Neely Robert Lee	Australia	
BR PI0701760 A2 20090303	Seixas Adriana	Brazil	Cysteine protease or peptide derivatives for immunizing against tick and for use as vaccine, is obtained by extracting egg, larvae and other stages of ticks
	Masuda Aoi	Brazil	
	Termignoni Carlos	Brazil	
	Da Silva Vaz Itabajara Jr	Brazil	

Nº de publicación	Solicitante	País de origen	Contenido Técnico
JP 2012188409 A 20121004	Biofermin Seiyaku Kk	Japan	Agent useful for e.g. preventing or alleviating digestive tract pain, preferably digestive tract pain due to irritable bowel syndrome in mammals e.g. human, comprises lactic acid bacteria, preferably Streptococcus or Bifidobacterium
	Ono H	Japan	
	Shimakawa M	Japan	
	Tsunemine S	Japan	
	Yamamura H	Japan	
WO 2012162428 A1 20121129	Us Of America As Represented By The Secretary Dept Of Health & Human Services	USA	Prime-boost vaccination for viral infection
	Nabel Gary J	USA	
	Ko Sung-Youl	USA	
	Cheng Cheng	USA	
	Kong Wing-Pui	USA	
Flatz Lukas	Switzerland		

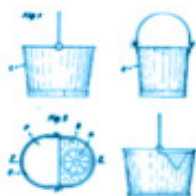
Noticias



Concurso de Innovación de la OEP

Esta convocatoria permitirá a universidades y estudiantes utilizar la documentación de patentes y proponer nuevos campos de innovación, haciendo especial hincapié en las tecnologías verdes y de desarrollo sostenible.

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Novedades en la OEPM

Las novedades presentadas para 2013 pasan por las tasas, formularios, publicaciones, folletos informativos y la publicación digital de los Modelos de Utilidad.

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Nuevos criterios de valoración para la evaluación de la actividad científica

La CNEAI ha publicado en el BOE una resolución para la modificación de los criterios de evaluación que se deben aplicar al régimen retributivo del profesorado universitario.

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Lanzamiento de CPC y nueva versión de CIP

La Oficina Europea de Patentes (OEP) y la Oficina Americana de Patentes y Marcas (USPTO) han lanzado la Cooperative Patent Classification (CPC), un sistema de clasificación global para documentos de patentes.

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Firma de Acuerdo PPH MOTTAINAI con Portugal

El pasado día 17 de enero de 2013, la Oficina Española de Patentes y Marcas (OEPM) y el Instituto Nacional de la Propiedad Industrial de Portugal (INPI-PT) firmaron en Lisboa un acuerdo bilateral PPH-Mottainai (Patent Prosecution Highway), que entrará en vigor el próximo 1 de febrero.

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Programa de Ayudas de la OEPM

La OEPM ha destinado durante 2012 un total de 3.991.508,43 de euros al Programa de 'Ayudas para la protección de las innovaciones de las empresas españolas en el exterior'.

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Programa Iberoamericano de Propiedad Industrial y Promoción del Desarrollo

Este Programa persigue ofrecer a las PYMES, a las universidades y a los centros de investigación un ambiente integrado de promoción y protección de los derechos de PI.

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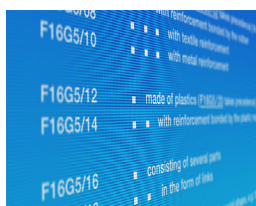


Convenio de colaboración entre OEPM y SPEGC

Con el Convenio se establece un canal bidireccional para colaborar en la difusión de los derechos de PI y la gestión de los mismos.

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Noticias



Nuevo sistema de clasificación CPC (Cooperative Patent Classification)

Este sistema es el resultado de la colaboración entre ambas oficinas, la OEP y la USPTO, en un esfuerzo conjunto para desarrollar un sistema común de clasificación internacional de documentos técnicos, en particular las publicaciones de patentes que será utilizado por ambas oficinas durante el procedimiento de concesión de patentes.

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Más de 80.000 modelos de utilidad salen a la luz

La Oficina Española de Patentes y Marcas, OEPM, ha publicado digitalmente más de 80.000 modelos de utilidad solicitados entre los años 1940 y 1968.

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Nuevos criterios de valoración para la evaluación de la actividad científica que incluye el reconocimiento de las patentes y la transferencia del conocimiento e innovación: "sexenio tecnológico"

La CNEAI ha publicado en el BOE una resolución para la modificación de los criterios de evaluación que se deben aplicar al régimen retributivo del profesorado universitario de documentos técnicos.

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Participación en el Concurso de Innovación de la Oficina Europea de Patentes

Todos aquellos interesados en participar en el Concurso de Innovación (EPO Innovation Contest) de la Oficina Europea de Patentes (OEP) deberán presentar sus candidaturas ante la OEPM.

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Ratificación del Tratado sobre el Derecho de Patentes (PLT)

El Tratado, adoptado el 1 de junio de 2000, tiene por objeto la armonización de las formalidades nacionales en lo relativo a la solicitud y el mantenimiento de patentes, así como otros aspectos adicionales.

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Firma del Convenio de Colaboración entre la OEPM y la ITECAM, en materia de Propiedad Industrial

El presente Convenio tiene como objeto establecer un marco de cooperación entre la OEPM e ITECAM, con el fin de facilitar, impulsar y estimular el conocimiento y la utilización de los derechos de Propiedad Industrial por parte de las empresas integradas en la Asociación.

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Noticias



Vet+i convoca la segunda edición del 'Premio Isabel Mínguez Tudela a la Innovación en Sanidad Animal'

El plazo para la remisión de los trabajos estará abierto hasta el 15 de febrero. El galardón se entregará en el marco de la V Conferencia Anual de Vet+i.

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Jornada 'Aportando valor a la empresa: incorporación de talento e incentivos fiscales en I+D+i'

Esta Jornada organizada por Vet+i se celebrará el próximo 12 de febrero de 2013 en Madrid

o valor a la empresa: incorp
ento e incentivos fiscales en

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Vet+i crea el Newsletter de Vetinnova

El pasado mes de diciembre, Vet+i lanzó "Novedades Vetinnova", el primer número del Newsletter de Vetinnova.

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II Edición Foro Transfiere



Vet+i participará en la segunda edición de Foro Transfiere que tendrá lugar en Málaga, los días 13 y 14 de febrero de 2013.

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Éxito del 1er Foro de Colaboración Público-Privada en Sanidad Animal, especie Porcina, organizado conjuntamente por Vet+i y el INIA.

El Foro permitió dar a conocer las líneas de trabajo y las áreas de interés para establecer futuras colaboraciones por parte de los centros públicos de investigación y de las empresas de la industria de la sanidad animal y otras organizaciones.

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Vet+i en la constitución del nuevo Comité de Disponibilidad de Medicamentos de la AEMPS

Durante la reunión de constitución del Comité, Vet+i, dio traslado de las iniciativas que desde la Plataforma se han llevado en esta materia y que fueron valoradas muy positivamente por parte de los representantes de la AEMPS.

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Se celebra la X Reunión del Consejo Gestor de Vet+i

Se valoraron positivamente los resultados de las actividades realizadas así como las actuaciones puestas en marcha.

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Noticias



[Vet+i participa en una reunión de trabajo del MINECO sobre Plataformas Tecnológicas](#)

Se abordaron temas de interés para la Plataformas Tecnológicas, como la convocatoria INNPACTO 2012, ALINNSA y la nueva Estrategia de Ciencia y Tecnología y de Innovación, entre otros aspectos.

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[Vet+i asiste a una Jornada organizada por la Plataforma Tecnológica Europea para la Sanidad Animal Global \(ETPGAH\) en Bruselas](#)

Con este tipo de Jornadas, Vet+i cumple uno de sus objetivos, referentes a la coordinación con la Plataforma Tecnológica Europea para la Sanidad Animal Global (ETPGAH) y las Plataformas Tecnológicas Nacionales de Sanidad Animal del resto de los Estados miembros.

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[Vet+i asiste al Acto de presentación del Foro Transfiere 2013](#)

Vet+i participará en la segunda edición del "Foro Transfiere" cuyo objetivo es fomentar la transferencia y cooperación entre el ámbito científico y el sector empresarial, objetivos en consonancia con la filosofía de la Plataforma.

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[Vet+i asiste al III Ciclo de Conferencias del MAGRAMA: 'Modelos societarios para la colaboración público-privada en el horizonte nacional y europeo'](#)

Se presentaron las novedades de los nuevos mecanismos financieros para fomentar la colaboración público-privada en el marco de Horizonte 2020 y PAC, por medio de las patentes.

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FONDO EUROPEO DE
DESARROLLO REGIONAL

"Una manera de hacer Europa"