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FINLAY INSTITUTO

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ARTÍCULOS CIENTÍFICOS

Publicaciones incluidas en *PubMED* durante el período comprendido entre el 20 y el 26 de septiembre de 2014. Con "vaccin*" en título: 106 artículos recuperados.

Vacunas BCG – ONCO BCG (Mycobacterium bovis)

92. Attitudes Towards Latent Tuberculosis Among Physicians in Training: The Role of BCG Vaccination.

Yates F, Janakiraman A, Headly A, Linkin DR, Vinnard C.

J Community Health. 2014 Sep 19. [Epub ahead of print]

PMID: 25236656
[PubMed - as supplied by publisher]

Related citations

Select item 25236588

Vacunas neumococo (Streptococcus pneumoniae)

4. Dynamics of pneumococcal carriage among day-care center attendees during the transition from the 7-valent to the higher-valent pneumococcal conjugate vaccines in Greece.

Grivea IN, Priftis KN, Giotas A, Kotzia D, Tsantouli AG, Douros K, Michoula AN, Syrogiannopoulos GA.

Vaccine. 2014 Sep 20. pii: S0264-410X(14)01263-8. doi: 10.1016/j.vaccine.2014.09.016. [Epub ahead of print]

PMID: 25252194
[PubMed - as supplied by publisher]

Related citations

Select item 25252193

25. Pediatric Invasive Pneumococcal Disease in Taiwan Following a National Catch-Up Program with the 13-Valent Pneumococcal Conjugate Vaccine.

Wei SH, Chiang CS, Chiu CH, Chou P, Lin TY.

Pediatr Infect Dis J. 2014 Sep 22. [Epub ahead of print]

PMID: 25247584
[PubMed - as supplied by publisher]

Related citations

Select item 25247295

53. IgG levels against 13-valent pneumococcal conjugate vaccine serotypes in non pneumococcal conjugate vaccine immunized healthy Japanese and intravenous immunoglobulin preparations.

Takahashi Y, Ishiwada N, Hishiki H, Tanaka J, Akeda Y, Shimojo N, Oishi K, Kohno Y.

J Infect Chemother. 2014 Sep 19. pii: S1341-321X(14)00310-9. doi: 10.1016/j.jiac.2014.08.027. [Epub ahead of print]

PMID: 25242584
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Related citations

Select item 25242163

65. Safety of a nasal vaccine against Streptococcus pneumoniae using heat-killed Lactobacillus casei as adjuvant.

Almada G, Haro C, Vintiñi E, Medina M.

Immunobiology. 2014 Sep 10. pii: S0171-2985(14)00156-9. doi: 10.1016/j.imbio.2014.08.013. [Epub ahead of print]

PMID: 25240632
[PubMed - as supplied by publisher]

Related citations

Select item 25240533

Vacuna tuberculosis (Mycobacterium tuberculosis)

1. HBHA vaccination may require both Th1 and Th17 immune responses to protect mice against tuberculosis.

Verwaerde C, Debrie AS, Dombu C, Legrand D, Raze D, Lecher S, Betbeder D, Locht C.

Vaccine. 2014 Sep 20. pii: S0264-410X(14)01283-3. doi: 10.1016/j.vaccine.2014.09.024. [Epub ahead of print]

PMID: 25252198
[PubMed - as supplied by publisher]

Related citations

Select item 25252197

48. Modelling the cost-effectiveness of a new infant vaccine to prevent tuberculosis disease in children in South Africa.

Channing L, Sinanovic E.

Cost Eff Resour Alloc. 2014 Sep 16;12:20. doi: 10.1186/1478-7547-12-20. eCollection 2014.

PMID: 25242892
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Related citations

Select item 25242731

58. Injection site abscess due to Mycobacterium tuberculosis following DPT vaccination.

Dixit R, Dixit K, Patil CB, Pawar KS.

Indian J Tuberc. 2014 Jul;61(3):246-9.

PMID: 25241575
[PubMed - in process]

Related citations

Select item 25240976

Vacuna tosferina (Bordetella pertussis)

5. Identification of linear B epitopes of pertactin of Bordetella pertussis induced by immunization with whole and acellular vaccine.

da Silva FR, Napoleão-Pego P, De-Simone SG.

Vaccine. 2014 Sep 20. pii: S0264-410X(14)01278-X. doi: 10.1016/j.vaccine.2014.09.019. [Epub ahead of print]

PMID: 25252193
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Related citations

Select item 25252192

31. Understanding Pregnant Women's Attitudes and Behavior Toward Influenza and Pertussis Vaccination.

Wiley KE, Cooper SC, Wood N, Leask J.

Qual Health Res. 2014 Sep 22. pii: 1049732314551061. [Epub ahead of print]

PMID: 25246330
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62. Characterization of the key antigenic components of pertussis vaccine based on outer membrane vesicles.

Ormazábal M, Bartel E, Gaillard ME, Bottero D, Errea A, Zurita ME, Moreno G, Rumbo M, Castuma C, Flores D, Martín MJ, Hozbor D.

Vaccine. 2014 Sep 17. pii: S0264-410X(14)01253-5. doi: 10.1016/j.vaccine.2014.08.084. [Epub ahead of print]

PMID: 25240753
[PubMed - as supplied by publisher]

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Select item 25240752

Adyuvantes

23. Preparation and In Vitro Evaluation of Imiquimod Loaded Polylactide-based Micelles as Potential Vaccine Adjuvants.

Jiménez-Sánchez G, Pavot V, Chane-Haong C, Handké N, Terrat C, Gigmes D, Trimaille T, Verrier B.

Pharm Res. 2014 Sep 24. [Epub ahead of print]

PMID: 25248333
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84. Gut microbiota: a natural adjuvant for vaccination.

Pabst O, Hornef M.

Immunity. 2014 Sep 18;41(3):349-51. doi: 10.1016/j.immuni.2014.09.002.

PMID: 25238091
[PubMed - in process]

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105. Microbiota: A 'natural' vaccine adjuvant.

Minton K.

Nat Rev Immunol. 2014 Sep 19. doi: 10.1038/nri3745. [Epub ahead of print] No abstract available.

PMID: 25234145
[PubMed - as supplied by publisher]

Related citations

Select item 25233984

Vacunas, otras

1. HBHA vaccination may require both Th1 and Th17 immune responses to protect mice against tuberculosis.

Verwaerde C, Debrie AS, Dombu C, Legrand D, Raze D, Lecher S, Betbeder D, Locht C.

Vaccine. 2014 Sep 20. pii: S0264-410X(14)01283-3. doi: 10.1016/j.vaccine.2014.09.024. [Epub ahead of print]

PMID:
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Related citations

Select item 25252197 2.

Provider knowledge of trivalent inactivated and high-dose influenza vaccines.

Tewell C, Wright PW, Talbot HK.

Vaccine. 2014 Sep 20. pii: S0264-410X(14)01250-X. doi: 10.1016/j.vaccine.2014.08.081. [Epub ahead of print]

PMID:
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Select item 25252195 3.

Vaccine safety implications of Ontario, Canada's switch from DTaP-IPV to Tdap-IPV for the pre-school booster.

Klar S, Harris T, Wong K, Fediurek J, Deeks SL.

Vaccine. 2014 Sep 20. pii: S0264-410X(14)01264-X. doi: 10.1016/j.vaccine.2014.09.017. [Epub ahead of print]

PMID:
25252195
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Related citations

Select item 25252194 **4.**

[Dynamics of pneumococcal carriage among day-care center attendees during the transition from the 7-valent to the higher-valent pneumococcal conjugate vaccines in Greece.]

Grivea IN, Priftis KN, Giotas A, Kotzia D, Tsantouli AG, Douros K, Michoula AN, Syrogiannopoulos GA.

Vaccine. 2014 Sep 20. pii: S0264-410X(14)01263-8. doi: 10.1016/j.vaccine.2014.09.016. [Epub ahead of print]

PMID:
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Select item 25252193 **5.**

Identification of linear B epitopes of pertactin of Bordetella pertussis induced by immunization with whole and acellular vaccine.

da Silva FR, Napoleão-Pego P, De-Simone SG.

Vaccine. 2014 Sep 20. pii: S0264-410X(14)01278-X. doi: 10.1016/j.vaccine.2014.09.019. [Epub ahead of print]

PMID:
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Select item 25252192 **6.**

Safety and immunogenicity of a recombinant hepatitis B vaccine manufactured by a modified process in renal pre-dialysis and dialysis patients.

Gilbert CL, Stek JE, Villa G, Klopfer SO, Martin JC, Schödel FP, Bhuyan PK.

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Select item 25251177 **7.**

[Nurses' experiences of the seasonal influenza vaccine in residential care.]

Quinn G.

Br J Nurs. 2014 Sep 25;23(17):942-948.

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[Related citations]

Select item 25250894 8.

[Pharmacopoeial HPLC identification methods are not sufficient to detect adulterations in commercial bilberry (Vaccinium myrtillus) extracts. Anthocyanin profile provides additional clues.]

Govindaraghavan S.

Fitoterapia. 2014 Sep 20. pii: S0367-326X(14)00255-X. doi: 10.1016/j.fitote.2014.09.007. [Epub ahead of print]

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[Protective Effect of a Prime-Boost Strategy with the Ts87 Vaccine against <i>Trichinella spiralis</i> Infection in Mice.]

Gu Y, Zhan B, Yang Y, Yang X, Zhao X, Wang L, Yang J, Bi K, Wang Y, Zhu X.

Biomed Res Int. 2014;2014:326860. Epub 2014 Aug 28.

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Select item 25250245 10.

[A rational framework for evaluating the next generation of vaccines against <i>Mycobacterium avium</i> subspecies <i>paratuberculosis.</i>]

Bannantine JP, Hines ME 2nd, Bermudez LE, Talaat AM, Sreevatsan S, Stabel JR, Chang YF, Coussens PM, Barletta RG, Davis WC, Collins DM, Gröhn YT, Kapur V.

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Select item 25250158 11.

Rabies Vaccination in a Pediatric Patient with Acute Myeloid Leukemia during the Course of Chemotherapy: a Case report.

Wiwanitkit V.

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Select item 25250074 12.

Paralytic rabies following cat scratch and intra-dermal anti-rabies vaccination.

Gowda VK, Basavaraja GV, Reddy H, Ramaswamy P.

J Pediatr Neurosci. 2014 May;9(2):154-5. doi: 10.4103/1817-1745.139328.

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Select item 25250026 14.

[Challenges in HIV Vaccine Research for Treatment and Prevention.]

Ensoli B, Cafaro A, Monini P, Marcotullio S, Ensoli F.

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Select item 25249522 15.

[Does preventing rotavirus infections through vaccination also protect against naturally-occurring intussusception over time?]

Payne DC, Baggs J, Klein NP, Parashar UD.

Clin Infect Dis. 2014 Sep 23. pii: ciu746. [Epub ahead of print] No abstract available.

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[Dengue virus envelope protein domain I/II hinge: a key target for dengue virus vaccine design?]

Widman DG, Baric RS.

Expert Rev Vaccines. 2014 Sep 24:1-4. [Epub ahead of print]

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[The Efficacy and Duration of Vaccine Protection Against Human Papillomavirus: A Systematic Review and Meta-analysis.]

Deleré Y, Wichmann O, Klug SJ, van der Sande M, Terhardt M, Zepp F, Harder T.

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Time to vaccinate boys against HPV infection and cancer, say parliamentarians with special interest in public health.

Baron J, Beresford P, Gould J, Patel K, Nash P, Freer M.

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Child vaccination campaigns are suspended in Syria after 15 infants die.

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Select item 25248369 20.

Hepatitis B virus vaccination booster does not provide additional protection in adolescents: a cross-sectional school-based study.

Chang YC, Wang JH, Chen YS, Lin JS, Cheng CF, Chu CH.

BMC Public Health. 2014 Sep 23;14(1):991. [Epub ahead of print]

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Immune Efficacy of First and Repeat Trivalent Influenza Vaccine in Healthy Subjects and Hemodialysis Patients.

Mastalerz-Migas A, Bujnowska-Fedak M, Brydak LB.

Adv Exp Med Biol. 2014 Sep 24. [Epub ahead of print]

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Select item 25248345 22.

Cytokines and Toll-Like Receptors in the Immune Response to Influenza Vaccination.

Mastalerz-Migas A, Pokorski M, Kiliś-Pstrusińska K, Doskocz K, Sapilak BJ, Brydak LB.

Adv Exp Med Biol. 2014 Sep 24. [Epub ahead of print]

PMID:
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Select item 25248333 23.

Preparation and In Vitro Evaluation of Imiquimod Loaded Polylactide-based Micelles as Potential Vaccine Adjuvants.

Jiménez-Sánchez G, Pavot V, Chane-Haong C, Handké N, Terrat C, Gigmes D, Trimaille T, Verrier B.

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[No authors listed]

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Select item 25247584 **25.**

Pediatric Invasive Pneumococcal Disease in Taiwan Following a National Catch-Up Program with the 13-Valent Pneumococcal Conjugate Vaccine.

Wei SH, Chiang CS, Chiu CH, Chou P, Lin TY.

Pediatr Infect Dis J. 2014 Sep 22. [Epub ahead of print]

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Select item 25247295 **26.**

A Full-Length Plasmodium falciparum Recombinant Circumsporozoite Protein Expressed by Pseudomonas fluorescens Platform as a Malaria Vaccine Candidate.

Noe AR, Espinosa D, Li X, Coelho-Dos-Reis JG, Funakoshi R, Giardina S, Jin H, Retallack DM, Haverstock R, Allen JR, Vedvick TS, Fox CB, Reed SG, Ayala R, Roberts B, Winram SB, Sacci J, Tsuji M, Zavala F, Gutierrez GM.

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Select item 25247267 **27.**

Adeno-Associated Virus-Like Particles as New Carriers for B-Cell Vaccines: Testing Immunogenicity and Safety in BALB/c Mice.

Manzano-Szalai K, Thell K, Willensdorfer A, Weghofer M, Pfanzagl B, Singer J, Ritter M, Stremnitzer C, Flaschberger I, Michaelis U, Jensen-Jarolim E.

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[False positive Hepatitis B Surface Antigen due to recent vaccination.]

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[New Molecules in <i>Babesia gibsoni</i> and Their Application for Diagnosis, Vaccine Development, and Drug Discovery.]

Goo YK, Xuan X.

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[A single immunization with an MVA-based influenza virus H7 vaccine affords protection in the H7N9 pneumonia ferret model.]

Kreijtz JH, Wiersma LC, Gruyter De HL, Vogelzang-van Trierum SE, van Amerongen G, Stittelaar KJ, Fouchier RA, Osterhaus AD, Sutter G, Rimmelzwaan GF.

J Infect Dis. 2014 Sep 22. pii: jiu528. [Epub ahead of print]

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Select item 25246330 **31.**

[**Understanding Pregnant Women's Attitudes and Behavior Toward Influenza and Pertussis Vaccination.**]

Wiley KE, Cooper SC, Wood N, Leask J.

Qual Health Res. 2014 Sep 22. pii: 1049732314551061. [Epub ahead of print]

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[**Vaccine resource tracking systems.**]

Leach-Kemon K, Graves CM, Johnson EK, Lavado RF, Hanlon M, Haakenstad A.

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[**Melanoma Vaccines: Mixed Past, Promising Future.**]

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Select item 25245933 34.

[Multimodality vaccination against clade C SHIV: Partial protection against mucosal challenges with a heterologous tier 2 virus.]

Lakhashe SK, Byrareddy SN, Zhou M, Bachler BC, Hu SL, Villinger F, Stock S, Vargas-Inchaustegui DA, Robert-Guroff M, Johnson WE, Polonis VR, Forthal DN, Loret EP, Rasmussen RA, Ruprecht RM; Clade C Program Project Group; Clade C Program Project Group.

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[Characterization of a Salmonella Typhimurium ghost carrying an adjuvant protein as a vaccine candidate for the protection of chickens against virulent challenge.]

Jawale CV, Lee JH.

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Select item 25245883 36.

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Grzegorzewska AE, Jodłowska E, Mostowska A, Sowińska A, Jagodziński PP.

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[Protection conferred by recombinant HVT avian influenza (rHVT-H5) vaccine in rearing period in two commercial layer chicken breeds in Egypt.]

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[Recombinant lactic acid bacteria as delivery vectors of heterologous antigens: the future of vaccination?]

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[Gynaecological cancer: HPV vaccine: is age just a number?]

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[**Adolescent girls' preferences for HPV vaccines: a discrete choice experiment.**]

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[**Utilizing the health belief model to assess vaccine acceptance of patients on hemodialysis.**]

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[**Hijacking bacterial glycosylation for the production of glycoconjugates, from vaccines to humanised glycoproteins.**]

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A silk-elastinlike protein polymer matrix for intraoperative delivery of an oncolytic vaccinia virus.

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Analysis of factors affecting immune recovery and initial response to tetanus after DTaP vaccination in pediatric allogeneic HSCT patients.

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Select item 25243025 47.

[Long-peptide therapeutic vaccination against CRPV-induced papillomas in HLA-A2.1 transgenic rabbits.]

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[Modelling the cost-effectiveness of a new infant vaccine to prevent tuberculosis disease in children in South Africa.]

Channing L, Sinanovic E.

Cost Eff Resour Alloc. 2014 Sep 16;12:20. doi: 10.1186/1478-7547-12-20. eCollection 2014.

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Select item 25242731 49.

[Vaccinating High-Risk Children with the Intranasal Live-Attenuated Influenza Vaccine: the Quebec Experience.]

Quach C.

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Select item 25242680 50.

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PATENTES

United States Patent and Trademark Office (USPTO)

Estrategia de búsqueda "vaccine" en título y abstract

(ABST/vaccine AND ISD/20140916->20140926): 9 patentes recuperadas.

Vacunas, otras

PAT. NO.		Title
1	8,841,433	Metapneumovirus strains and their use in vaccine formulations and as vectors for expression of antigenic sequences
2	8,841,251	Method for making a homogenous vaccine composition comprising a conjugate of EGF and 64K for the treatment of tumors
3	8,841,120	Virus-like particles comprising composite capsid amino acid sequences for enhanced cross reactivity

4	8,840,908	Vaccine composition containing synthetic adjuvant
5	8,840,899	Use of mTOR inhibitors to enhance T cell immune responses
6	8,835,619	Heat shock proteins from Mycobacterium leprae and uses thereof
7	8,834,899	Photodynamic therapy-generated mesothelioma vaccine
8	8,834,892	Method of preparing live viral vaccines by genetic engineering of viral genome
9	8,834,890	Siderophore conjugate immunogenic compositions and vaccines

European Patent Office (EPO)

Acumulado entre el 16 y el 26 de septiembre de 2014: 20 patentes recuperadas

Vacunas, otras

1. VACCINE AGAINST AFRICAN HORSE SICKNESS VIRUS

Publication info: AU2014218358 (A1) 2014-09-18

2. Bacterial vaccine

Publication info: AU2013246715 (A1) 2014-09-18

3. Sheep nematode vaccine

Publication info: AU2013217398 (A1) 2014-09-18

4. Influenza C virus and vaccine

Publication info: AU2013211833 (A1) 2014-09-18

5. LIPOSOMAL VACCINE ADJUVANTS AND METHODS OF PROCESSING OR USING SAME

Publication info: WO2014145839 (A2) 2014-09-18

6. THERAPEUTIC CANCER VACCINE TARGETED TO HAAH (ASPARTYL-[ASPARAGINYL]-BETA-HYDROXYLASE)

Publication info: WO2014145498 (A2) 2014-09-18

7. **THERAPEUTIC CANCER VACCINE TARGETED TO HAAH (ASPARTYL-[ASPARAGINYL]-BETA-HYDROXYLASE)**

Publication info:	WO2014145740 (A1)	2014-09-18

8. **PEPTIDE VACCINE FOR PREVENTION AND IMMUNOTHERAPY OF DEMENTIA OF THE ALZHEIMER'S TYPE**

Publication info:	WO2014143087 (A1)	2014-09-18

9. **PORCINE CIRCOVIRUS (PCV2) SUBUNIT VACCINE USING RECOMBINANT YEAST WHOLE CELLS AND METHOD FOR MANUFACTURING SAME**

Publication info:	WO2014142515 (A1)	2014-09-18

10. **HEPATITIS B VACCINE**

Publication info:	WO2014139359 (A1)	2014-09-18

11. **Global Gene Regulators (GGR) As Vaccine Candidates Against Paratuberculosis**

Publication info:	US2014271719 (A1)	2014-09-18

12. **METHOD FOR KEEPING A FOOD AND MOUTH DISEASE VACCINE AVAILABLE FOR EMERGENCY VACCINATION**

Publication info:	US2014271713 (A1)	2014-09-18

13. **ADENOVIRAL VECTOR-BASED RESPIRATORY SYNCYTIAL VIRUS (RSV) VACCINE**

Publication info:	US2014271711 (A1)	2014-09-18

14. **PORCINE REPRODUCTIVE AND RESPIRATORY SYNDROME VIRUS, COMPOSITIONS, VACCINE AND METHODS OF USE**

Publication info:	US2014271698 (A1)	2014-09-18

15. **HER2/NEU CANCER VACCINE**

Publication info:	WO2014139672 (A1)	2014-09-18

16. **VACCINE**

Publication info:	WO2014140166 (A2)	2014-09-18

17. **VACCINE COMPRISING A TLR-5 AGONIST AS ADJUVANT FOR USE IN CUTANEOUS IMMUNISATION**

Publication info:	EP2780038 (A1)	2014-09-24

18. VACCINE

Publication info:	EP2780037 (A1)	2014-09-24

19. FERMENTATION MEDIA FREE OF ANIMAL-DERIVED COMPONENTS FOR PRODUCTION OF DIPHTHERIA TOXOIDS SUITABLE FOR HUMAN VACCINE USE

Publication info:	EP2776062 (A1)	2014-09-17

20. VACCINE FOR TUMOR IMMUNOTHERAPY

Publication info:	EP2776060 (A1)	2014-09-17

TABLAS DE CONTENIDO

Revista Vaccine

Tabla de Contenidos. Volume 32, Issue 43, Pages 5531 - 5768, (29 September 2014).

Regular papers

Review

Regular papers