

Editor: NOEL GONZÁLEZ GOTERA
Diseño: Lic. Roberto Chávez y Liuder Machado.
Foto: Lic. Belkis Romeu e Instituto Finlay

Número 142
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La Habana, Cuba.



ARTÍCULOS CIENTÍFICOS

Publicaciones incluidas en *PubMED* durante el período comprendido entre el 28 de junio y el 4 de julio de 2014. Con "vaccin*" en título: 74 artículos recuperados.

Vacunas meningococo (Neisseria meningitidis)

28. [Immunogenicity and safety of a quadrivalent meningococcal polysaccharide CRM conjugate vaccine in infants and toddlers.](#)

Tregnaighi M, Lopez P, Stamboulia D, Graña G, Odrlija T, Bedell L, Dull PM.

Int J Infect Dis. 2014 Jun 26. pii: S1201-9712(14)01484-2. doi: 10.1016/j.ijid.2014.03.1390. [Epub ahead of print]

PMID: 24980467
 [PubMed - as supplied by publisher]
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[Related citations](#)

Select item 24980227

Vacunas BCG – ONCO BCG (Mycobacterium bovis)

4. [Optimising and Evaluating the Characteristics of a Multiple Antigen ELISA for Detection of Mycobacterium bovis Infection in a Badger Vaccine Field Trial.](#)

Aznar I, Frankena K, More SJ, Whelan C, Martin W, Gormley E, Corner LA, Murphy D, De Jong MC.

PLoS One. 2014 Jul 1;9(7):e100139. doi: 10.1371/journal.pone.0100139. eCollection 2014.

PMID: 24983473
 [PubMed - as supplied by publisher]
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[Related citations](#)

Select item 24983392

73. [Early BCG vaccination is unrelated to pulmonary immunity against Mycobacterium tuberculosis in adults.](#)

Herzmann C, Sotgiu G, Schaberg T, Ernst M, Stenger S, Lange C; Consortium for the German TB or Not TB9.

Eur Respir J. 2014 Jun 25. pii: erj00865-2014. [Epub ahead of print] No abstract available.

PMID: 24969658

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[Related citations](#)

Select item 24969643

74. [The effectiveness of BCG vaccination in preventing Mycobacterium tuberculosis infection and disease in Greenland.](#)

Michelsen SW, Soborg B, Koch A, Carstensen L, Hoff ST, Agger EM, Lillebaek T, Sorensen HC, Wohlfahrt J, Melbye M.

Thorax. 2014 Jun 26. pii: thoraxjnl-2014-205688. doi: 10.1136/thoraxjnl-2014-205688. [Epub ahead of print]

PMID: 24969643

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[Related citations](#)

Vacunas neumococo (*Streptococcus pneumoniae*)

9. [Management of Fever in postpneumococcal vaccine era: comparison of management practices by pediatric emergency medicine and general emergency medicine physicians.](#)

Khine H, Goldman DL, Avner JR.

Emerg Med Int. 2014;2014:702053. doi: 10.1155/2014/702053. Epub 2014 Jun 1.

PMID: 24982807

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[Related citations](#)

Select item 24982760

Vacunas cólera (*Vibrio cholera*)

2. [Safety and Immunogenicity of a Live Oral Recombinant Cholera Vaccine VA1.4: A Randomized, Placebo Controlled Trial in Healthy Adults in a Cholera Endemic Area in Kolkata, India.](#)

Kanungo S, Sen B, Ramamurthy T, Sur D, Manna B, Pazhani GP, Chowdhury G, Jhunjhunwala P, Nandy RK, Koley H, Bhattacharya MK, Gupta S, Goel G, Dey B, M T, Nair GB, Ghosh A, Mahalanabis D.

PLoS One. 2014 Jul 1;9(7):e99381. doi: 10.1371/journal.pone.0099381. eCollection 2014.

PMID: 24983989
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Select item 24983684

Adjuvantes

21. [Vaccines: Nanorings boost vaccine adjuvant effects.](#)

Harrison C.

Nat Rev Drug Discov. 2014 Jul 1;13(7):496. doi: 10.1038/nrd4380. No abstract available.

PMID: 24981361
[PubMed - in process]

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Select item 24981332

Vacunas, otras

1. [The most ambitious vaccine introduction in history.](#)

Miller E.

Vaccine. 2014 Jun 28. pii: S0264-410X(14)00733-6. doi: 10.1016/j.vaccine.2014.05.057. [Epub ahead of print] No abstract available.

PMID: 24984120
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Select item 24983989 ☐ 2.

[Safety and Immunogenicity of a Live Oral Recombinant Cholera Vaccine VA1.4: A Randomized, Placebo Controlled Trial in Healthy Adults in a Cholera Endemic Area in Kolkata, India.](#)

Kanungo S, Sen B, Ramamurthy T, Sur D, Manna B, Pazhani GP, Chowdhury G, Jhunjhunwala P, Nandy RK, Koley H, Bhattacharya MK, Gupta S, Goel G, Dey B, M T, Nair GB, Ghosh A, Mahalanabis D.

PLoS One. 2014 Jul 1;9(7):e99381. doi: 10.1371/journal.pone.0099381. eCollection 2014.

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Select item 24983684 ☐ 3.

[Barriers to Prevention: Knowledge of HPV, Cervical Cancer, and HPV Vaccinations among African American Women.](#)

Strohl AE, Mendoza G, Ghant MS, Cameron KA, Simon MA, Schink JC, Marsh EE.

Am J Obstet Gynecol. 2014 Jun 28. pii: S0002-9378(14)00639-5. doi: 10.1016/j.ajog.2014.06.059. [Epub ahead of print]

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Select item 24983473 ☐ 4.

[Optimising and Evaluating the Characteristics of a Multiple Antigen ELISA for Detection of Mycobacterium bovis Infection in a Badger Vaccine Field Trial.](#)

Aznar I, Frankena K, More SJ, Whelan C, Martin W, Gormley E, Corner LA, Murphy D, De Jong MC.

PLoS One. 2014 Jul 1;9(7):e100139. doi: 10.1371/journal.pone.0100139. eCollection 2014.

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Select item 24983392 ☐ 5.

[Malaria Vaccine Development and How External Forces Shape It: An Overview.](#)

Lorenz V, Karanis G, Karanis P.

Int J Environ Res Public Health. 2014 Jun 30;11(7):6791-6807.

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[Varicella and herpes zoster vaccines: WHO position paper, June 2014.](#)

[No authors listed]

Wkly Epidemiol Rec. 2014 Jun 20;89(25):265-87. English, French. No abstract available.

PMID:

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Select item 24982958  7.

[The Effectiveness of Anti-R. equi Hyperimmune Plasma against R. equi Challenge in Thoroughbred Arabian Foals of Mares Vaccinated with R. equi Vaccine.](#)

Erganis O, Sayin Z, Hadimli HH, Sakmanoglu A, Pinarkara Y, Ozdemir O, Maden M.

ScientificWorldJournal. 2014;2014:480732. doi: 10.1155/2014/480732. Epub 2014 Apr 3.

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[Protective Immunity Based on the Conserved Hemagglutinin Stalk Domain and Its Prospects for Universal Influenza Vaccine Development.](#)

Khanna M, Sharma S, Kumar B, Rajput R.

Biomed Res Int. 2014;2014:546274. Epub 2014 May 25. Review.

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Select item 24982807  9.

[Management of Fever in postpneumococcal vaccine era: comparison of management practices by pediatric emergency medicine and general emergency medicine physicians.](#)

Khine H, Goldman DL, Avner JR.

Emerg Med Int. 2014;2014:702053. doi: 10.1155/2014/702053. Epub 2014 Jun 1.

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[Vaccines against drugs of abuse: where are we now?](#)

Kinsey B.

Ther Adv Vaccines. 2014 Jul;2(4):106-17. doi: 10.1177/2051013614537818. Review.

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[Influenza vaccination and treatment in children with neurologic disorders.](#)

Havers F, Fry A, Peacock G, Finelli L.

Ther Adv Vaccines. 2014 Jul;2(4):95-105. doi: 10.1177/2051013613519217. Review.

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Select item 24982513  12.

[Important features of modified live virus vaccines - A reply.](#)

Galán A.

Can Vet J. 2014 Jul;55(7):610. No abstract available.

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Select item 24982512 ☐ 13.

[Important features of modified live virus vaccines - A comment.](#)

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Can Vet J. 2014 Jul;55(7):609. No abstract available.

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Select item 24982299 ☐ 14.

[Combination measles-mumps-rubella-varicella vaccination and the risk of febrile seizure.](#)

Top KA, MacDonald NE.

CMAJ. 2014 Jun 30. pii: cmaj.140778. [Epub ahead of print] No abstract available.

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Select item 24981893 ☐ 15.

[Induction of Death Receptor CD95 and Co-stimulatory Molecules CD80 and CD86 by Meningococcal Capsular Polysaccharide-Loaded Vaccine Nanoparticles.](#)

Ubale RV, Gala RP, Zughaier SM, D'Souza MJ.

AAPS J. 2014 Jul 1. [Epub ahead of print]

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[Development of a Poly \(lactic-co-glycolic acid\) Particle Vaccine to Protect Against House Dust Mite Induced Allergy.](#)

Joshi VB, Adamcakova-Dodd A, Jing X, Wongrakpanich A, Gibson-Corley KN, Thorne PS, Salem AK.

AAPS J. 2014 Jul 1. [Epub ahead of print]

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Select item 24981881 ☐ 17.

[Authors' Reply: Human Papilloma Virus Vaccine and Primary Ovarian Failure.](#)

Shoenfeld Y, Tomljenovic L.

Am J Reprod Immunol. 2014 Jul 1. doi: 10.1111/aji.12286. [Epub ahead of print] No abstract available.

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[Performance of 21 HPV vaccination programs implemented in low and middle-income countries, 2009-2013.](#)

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Select item 24981685 ☐ 19.

[Comparison of Four Commercial One-Dose Porcine Circovirus Type 2 \(PCV2\) Vaccines Administered to Pigs Challenged with PCV2 and Porcine Reproductive and Respiratory Syndrome Virus at 17 Weeks Postvaccination To Control Porcine Respiratory Disease Complex under Korean Field Conditions.](#)

Park C, Won Seo H, Han K, Chae C.

Clin Vaccine Immunol. 2014 Jul;21(7):1021. doi: 10.1128/CVI.00314-14. No abstract available.

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Select item 24981428 ☐ 20.

[Acute respiratory failure secondary to eosinophilic pneumonia following influenza vaccination in an elderly man with chronic obstructive pulmonary disease.](#)

Pornsuriyasak P, Suwatanapongched T, Klaewsongkram J, Buranapraditkun S, Rotjanapan P.

Int J Infect Dis. 2014 Jun 27. pii: S1201-9712(14)01515-X. doi: 10.1016/j.ijid.2014.04.019. [Epub ahead of print]

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[Vaccines: Nanorings boost vaccine adjuvant effects.](#)

Harrison C.

Nat Rev Drug Discov. 2014 Jul 1;13(7):496. doi: 10.1038/nrd4380. No abstract available.

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[Human Responses to Influenza Vaccination Show Seroconversion Signatures and Convergent Antibody Rearrangements.](#)

Jackson KJ, Liu Y, Roskin KM, Glanville J, Hoh RA, Seo K, Marshall EL, Gurley TC, Moody MA, Haynes BF, Walter EB, Liao HX, Albrecht RA, García-Sastre A, Chaparro-Riggers J, Rajpal A, Pons J, Simen BB, Hanczaruk B, Dekker CL, Laserson J, Koller D, Davis MM, Fire AZ, Boyd SD.

Cell Host Microbe. 2014 Jun 25. pii: S1931-3128(14)00184-X. doi: 10.1016/j.chom.2014.05.013. [Epub ahead of print]

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Select item 24981297  23.

[HPV vaccination in head and neck HPV-related pathologies.](#)

Wierzbicka M, Józefiak A, Jackowska J, Szydłowski J, Goździcka-Józefiak A.

Otolaryngol Pol. 2014 Jul-Aug;68(4):157-73. doi: 10.1016/j.otpol.2014.05.004. Epub 2014 Jun 3.

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[Stakeholder views of ethical guidance regarding prevention and care in HIV vaccine trials.](#)

Moorhouse R, Slack C, Quayle M, Essack Z, Lindegger G.

BMC Med Ethics. 2014 Jun 30;15(1):51. [Epub ahead of print]

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[Are effector memory T cells the key to an effective HIV/AIDS vaccine?](#)

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[The anticancer efficiency of the xenogeneic vaccine and the indication for its use.](#)

Symchych TV, Fedosova NI, Karaman OM, Yevstratieva LM, Lisovenko HS, Voyejkova IM, Potebnia HP.

Exp Oncol. 2014 Jun;36(2):79-84.

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[Progress and problems in vaccination against necrotic enteritis in broiler chickens.](#)

Mot D, Timbermont L, Haesebrouck F, Ducatelle R, Van Immerseel F.

Avian Pathol. 2014 Jul 1:1-33. [Epub ahead of print]

PMID:

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[Related citations](#)

Select item 24980467 ☐ 28.

[Immunogenicity and safety of a quadrivalent meningococcal polysaccharide CRM conjugate vaccine in infants and toddlers.](#)

Tregnaghi M, Lopez P, Stambouliau D, Graña G, Odrlić T, Bedell L, Dull PM.

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Select item 24980227 ☐ 29.

[Neonatal vaccination with plasmid DNA encoding Cyn d 1 effectively prevents allergic responses in mice.](#)

Huang CF, Wu CC, Chu DM, Chang ZN, Chue FL, Peng HJ.

Am J Rhinol Allergy. 2014 May;28(3):144-7. doi: 10.2500/ajra.2014.28.4020.

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Select item 24977097 ☐ 30.

[Infectious diseases and vaccination strategies: how to protect the "unprotectable"?](#)

Bozzola E, Bozzola M, Calcaterra V, Barberi S, Villani A.

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[A Herpes Simplex Virus 2 \(HSV-2\) Glycoprotein D-expressing Nonreplicating Dominant-Negative HSV-2 Virus Vaccine Is Superior to a gD2 Subunit Vaccine against HSV-2 Genital Infection in Guinea Pigs.](#)

Zhang P, Xie L, Balliet JW, Casimiro DR, Yao F.

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[HPV vaccine stimulates cytotoxic activity of killer dendritic cells and natural killer cells against HPV-positive tumour cells.](#)

Van den Bergh JM, Guerti K, Willemen Y, Lion E, Cools N, Goossens H, Vorsters A, Van Tendeloo VF, Anguille S, Van Damme P, Smits EL.

J Cell Mol Med. 2014 Jun 30. doi: 10.1111/jcmm.12284. [Epub ahead of print]

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Select item 24979048  33.

[Evaluation of the impact of hepatitis B vaccination in adults in jiangsu province, china.](#)

Zhu L, Zhai X, Zhu Y, Xu W, Bao C, Peng H, Bian Q, Yang H, Wang H, Hu Z, Shen H.

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Select item 24978861  34.

[Cross-Fostering to Prevent Maternal Cell Transfer Did Not Prevent Vaccine-Associated Enhanced Respiratory Disease that Occurred Following Heterologous Influenza Challenge of Pigs Vaccinated in the Presence of Maternal Immunity.](#)

Loving CL, Brockmeier SL, Vincent AL, Gauger PC, Zanella EL, Lager KM, Kehrli ME Jr.

Viral Immunol. 2014 Jun 30. [Epub ahead of print]

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[Immunogenicity and Tolerability of an MF59®-Adjuvanted, Egg-Derived, A/H1N1 Pandemic Influenza Vaccine in Children 6-35 Months of Age.](#)

Knuf M, Leroux-Roels G, Rümke HC, Abarca K, Rivera L, Lattanzi M, Pedotti P, Arora A, Kieninger-Baum D, Cioppa GD.

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[Long-Term Immunogenicity and Safety of the HPV-16/18 AS04-Adjuvanted Vaccine in 10-14 Year Old Girls: Open Six-Year Follow-Up of an Initial Observer-Blinded, Randomized Trial.](#)

Schwarz TF, Huang LM, Lin TY, Wittermann C, Panzer F, Valencia A, Suryakiran PV, Lin L, Descamps D.

Pediatr Infect Dis J. 2014 Jun 20. [Epub ahead of print]

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[Brief report: mid-season influenza vaccine effectiveness estimates for the 2013-2014 influenza season.](#)

Cost AA, Hiser MJ, Hu Z, Cooper MJ, Hawksworth AW, Radin JM, Brice GT, Zorich SC, DeMarcus LS, Tastad KJ, Sanchez JL.

MSMR. 2014 Jun;21(6):15-7. No abstract available.

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Select item 24978445  38.

[Pre-vaccination prevalence of infections with 25 non-high-risk human papillomavirus types among 1,000 Slovenian women in cervical cancer screening.](#)

Učakar V, Poljak M, Oštrbenk A, Klavs I.

J Med Virol. 2014 Jun 30. doi: 10.1002/jmv.23997. [Epub ahead of print]

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[Response to open peer commentaries on "an ethical analysis of mandatory influenza vaccination of health care personnel: implementing fairly and balancing benefits and burdens".](#)

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[Isolated limb perfusion with melphalan, tumour necrosis factor-alpha and oncolytic vaccinia virus improves tumour targeting and prolongs survival in a rat model of advanced extremity sarcoma.](#)

Pencavel TD, Wilkinson MJ, Mansfield DC, Khan AA, Seth R, Karapanagiotou EM, Roulstone V, Aguilar RJ, Chen NG, Szalay AA, Hayes AJ, Harrington KJ.

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[Canine hair as a model for tracing ethylmercury from Thimerosal-containing vaccines. Author reply.](#)

Sedlackova L.

Neuro Endocrinol Lett. 2014 Jun 30;35(3):204-205. [Epub ahead of print]

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Select item 24977968 ☐ 42.

[Canine hair as a model for tracing ethylmercury from Thimerosal-containing vaccines.](#)

Dórea JG.

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Select item 24977724 ☐ 43.

[Predicting influenza vaccination intent among at-risk chinese older adults in Hong Kong.](#)

Yu DS, Low LP, Lee IF, Lee DT, Ng WM.

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[Hepatitis B vaccine immunogenicity among nurses of a hospital.](#)

Piratheepkumar V, Kulendran S, Nadarajah S, Murugananthan K.

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Select item 24976845  45.

[In Silico Identification and Conservation Analysis of B-cell and T-Cell Epitopes of Hepatitis C Virus 3a Genotype Enveloped Glycoprotein 2 From Pakistan: A Step Towards Heterologous Vaccine Design.](#)

Ikram A, Anjum S, Tahir M.

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Select item 24976452  46.

[Compliance of mothers following recommendations to breastfeed or withhold breast milk during rotavirus vaccination in North India: a randomized clinical trial.](#)

Rongsen-Chandola T, Winje BA, Goyal N, Rathore SS, Mahesh M, Ranjan R, Arya A, Rafiqi FA, Bhandari N, Strand TA.

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[Polio vaccination coverage in Somalia.](#)

Jeene H, Hassan AH.

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[Therapeutic DC vaccination with IL-2 as a consolidation therapy for ovarian cancer patients: a phase I/II trial.](#)

Baek S, Kim YM, Kim SB, Kim CS, Kwon SW, Kim Y, Kim H, Lee H.

Cell Mol Immunol. 2014 Jun 30. doi: 10.1038/cmi.2014.40. [Epub ahead of print]

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Select item 24976164  49.

[Between East and West: Polio Vaccination across the Iron Curtain in Cold War Hungary.](#)

Vargha D.

Bull Hist Med. 2014 Summer;88(2):319-42. doi: 10.1353/bhm.2014.0040.

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Select item 24975816  50.

[Reproductive, productivity, and mortality outcomes in late-gestation gilts and their litters following simulation of inadvertent exposure to a modified-live vaccine strain of porcine reproductive and respiratory syndrome \(PRRS\) virus.](#)

Schelkopf A, Nerem J, Cowles B, Amodie D, Swalla R, Dee S.

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[Big science for vaccine development.](#)

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[Induction of a robust T- and B-cell immune response in non- and low-responders to conventional vaccination against hepatitis B by using a third generation PreS/S vaccine.](#)

Krawczyk A, Ludwig C, Jochum C, Fiedler M, Heinemann FM, Shouval D, Roggendorf M, Roggendorf H, Lindemann M.

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PATENTES

United States Patent and Trademark Office (USPTO)

Estrategia de búsqueda "vaccine" en título y abstract

(ABST/vaccine AND ISD/20140624->20140704): patentes recuperadas.

Vacunas neumococo (*Streptococcus pneumoniae*)

9 [8,758,766](#) [Modified Streptococcus pneumoniae pneumolysin \(PLY\) polypeptides](#)

Vacunas, otras

PAT. NO.	Title
1 8,765,772	Purine derivatives for use in the treatment of allergic, inflammatory and infectious diseases
2 8,765,171	Methods and compositions for liposomal formulation of antigens and uses thereof
3 8,765,141	Development of a marker foot and mouth disease virus vaccine candidate that is attenuated in the natural host
4 8,765,140	DNA vaccine compositions with HIV/SIV gene modifications
5 8,765,139	Attenuated negative strand viruses with altered interferon antagonist activity for use as vaccines and pharmaceuticals
6 8,759,092	Preparation of vaccines using photosensitizer and light
7 8,758,774	Bivalent vaccine for marine fish and method for making the same
8 8,758,773	Vaccine candidates against Johne's disease
9 8,758,766	Modified Streptococcus pneumoniae pneumolysin (PLY) polypeptides
10 8,758,763	Archaeal polar lipid aggregates for administration to animals
11 8,758,762	Method for preparing recombinant antigen complex using rotavirus nanoparticle
12 8,758,760	Oral vaccine

European Patent Office (EPO)

**Acumulado entre el 28 junio y el 4 de julio de 2014:
patentes recuperadas**

Advuvantes



3. [TOTAL POLYSACCHARIDES OF RADIX ISATIDIS AND THEIR FRACTIONS, AND USES THEREOF AS VACCINE ADJUVANTS](#)

Publication info:

US2014178427 (A1)

2014-06-26

Vacunas, otras



1. [USE OF A FOOD ADDITIVE BASED ON AT LEAST ONE PHYTONUTRIENT FOR STIMULATING VACCINE IMMUNITY AGAINST APICOMPLEXA IN ANIMALS](#)

Publication info:

US2014178437 (A1)

2014-06-26



2. VACCINE [COMPRISING INACTIVATED CELLS OF HAEMOPHILUS PARASUIS BACTERIA OF SEROTYPE 5](#)

Publication info:

US2014178435 (A1)

2014-06-26



3. [TOTAL POLYSACCHARIDES OF RADIX ISATIDIS AND THEIR FRACTIONS, AND USES THEREOF AS VACCINE ADJUVANTS](#)

Publication info:

US2014178427 (A1)

2014-06-26



4. [PRIMARY MESENCHYMAL STEM CELLS AS A VACCINE PLATFORM](#)

Publication info:

US2014178422 (A1)

2014-06-26



5. [Breast Cancer](#) Vaccine

Publication info:

US2014178418 (A1)

2014-06-26



6. [A POLYVALENT COMBINED IMMUNISING AND/OR THERAPEUTIC PREPARATION FOR USE IN BACTERIAL INFECTIONS OR FOOD POISONING, PARTICULARLY SALMONELLOSIS, A METHOD FOR PRODUCTION OF THIS PREPARATION, ITS USE AND A VACCINE COMPRISING THIS PREPARATION](#)

Publication info:

WO2014097154 (A1)

2014-06-26



7. [PORCINE PARVOVIRUS 5A, METHODS OF USE AND VACCINE](#)

Publication info: WO2014099669 (A1) 2014-06-26

- ☐ 8. A VACCINE FOR TREATMENT OR PREVENTION OF BURKHOLDERIA INFECTION IN A MAMMAL

Publication info: WO2014096070 (A1) 2014-06-26

- ☐ 9. VACCINE COMPOSITION FOR USE IN IMMUNO-COMPROMISED POPULATIONS

Publication info: WO2014095944 (A1) 2014-06-26

- ☐ 10. PROLIFERATING AGENT FOR MONOCYTE, CULTURE MEDIUM FOR PROLIFERATING MONOCYTE, METHOD FOR PRODUCING MONOCYTE, METHOD FOR PRODUCING DENDRITIC CELL, AND METHOD FOR PRODUCING DENDRITIC CELL VACCINE

Publication info: EP2749639 (A1) 2014-07-02

- ☐ 11. HERPES SIMPLEX VIRUS NANOEMULSION VACCINE

Publication info: EP2747779 (A1) 2014-07-02

- ☐ 12. ROTAVIRUS PREPARATIONS WITH EXCESS CALCIUM IONS AND HIGH VISCOSITIES THAT ENSURE VACCINE VIABILITY AT ELEVATED TEMPERATURES

Publication info: EP2747777 (A2) 2014-07-02

- ☐ 13. MOLECULAR MIMIC MUCOSAL AIDS VACCINE

Publication info: EP2745844 (A1) 2014-06-25

- ☒ 14. IMPROVED VACCINE DIAGNOSTICS

Publication info: EP2748612 (A1) 2014-07-02

