

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

Número 137
Semana 240514 – 300514
La Habana, Cuba.



ARTÍCULOS CIENTÍFICOS

Publicaciones incluidas en PubMed durante el período comprendido entre el 24 y el 30 de mayo de 2014. Con "vaccin*" en título: 122 artículos recuperados.

Vacunas meningococo (Neisseria meningitidis)

28. [The impact of pre-existing antibody on subsequent immune responses to meningococcal A-containing vaccines.](#)

Idoko OT, Okolo SN, Plikaytis B, Akinsola A, Viviani S, Borrow R, Carlone G, Findlow H, Elie C, Kulkarni PS, Preziosi MP, Ota M, Kampmann B.

Vaccine. 2014 May 23. pii: S0264-410X(14)00590-8. doi: 10.1016/j.vaccine.2014.04.052. [Epub ahead of print]

PMID: 24863486
 [PubMed - as supplied by publisher]

[Related citations](#)

Select item 24863331

97. [Molecular cloning and functional characterisation of components of the capsule biosynthesis complex of Neisseria meningitidis serogroup A: towards in vitro vaccine production.](#)

Fiebig T, Freiburger F, Pinto V, Romano MR, Black A, Litschko C, Bethe A, Yashunsky D, Adamo R, Nikolaev A, Berti F, Gerardy-Schahn R.

J Biol Chem. 2014 May 21. pii: jbc.M114.575142. [Epub ahead of print]

PMID: 24849599
 [PubMed - as supplied by publisher]

[Free Article](#)

[Related citations](#)

Select item 24849288

Vacunas BCG – ONCO BCG (*Mycobacterium bovis*)

75. [Causes of variation in BCG vaccine efficacy: Examining evidence from the BCG REVAC cluster randomized trial to explore the masking and the blocking hypotheses.](#)

Barreto ML, Pilger D, Pereira SM, Genser B, Cruz AA, Cunha SS, Sant'Anna C, Hijjar MA, Ichihara MY, Rodrigues LC.

Vaccine. 2014 May 19. pii: S0264-410X(14)00709-9. doi: 10.1016/j.vaccine.2014.05.042. [Epub ahead of print]

PMID: 24852722

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 24852721

Vacunas neumococo (*Streptococcus pneumoniae*)

43. [Changing Patterns of Antimicrobial Susceptibility of Invasive Pneumococcal Diseases after Introduction of Pneumococcal Conjugate Vaccine.](#)

Bayram N, Apa H, Gülfidan G, Günay I, Unal N, Devrim I.

Indian J Pediatr. 2014 May 25. [Epub ahead of print] No abstract available.

PMID: 24859595

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 24859492

63. [Recent trends in pediatric bacterial meningitis in Japan - A country where *Haemophilus influenzae* type b and *Streptococcus pneumoniae* conjugated vaccines have just been introduced.](#)

Shinjoh M, Iwata S, Yagihashi T, Sato Y, Akita H, Takahashi T, Sunakawa K.

J Infect Chemother. 2014 May 20. pii: S1341-321X(14)00173-1. doi: 10.1016/j.jiac.2014.04.007. [Epub ahead of print]

PMID: 24855913

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 24855906

74. [Pneumococcal Vaccine and Patients with Pulmonary Diseases.](#)

Mirsaeidi M, Ebrahimi G, Allen MB, Aliberti S.

Am J Med. 2014 May 19. pii: S0002-9343(14)00396-9. doi: 10.1016/j.amjmed.2014.05.010. [Epub ahead of print] Review.

PMID: 24852934
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[Related citations](#)

Select item 24852722

90. [Contributions to Protection from Streptococcus pneumoniae Infection Using Monovalent Recombinant Protein Vaccine Candidates PcpA, PhtD and PlyD1 in an Infant Murine Model During Challenge.](#)

Verhoeven D, Perry S, Pichichero ME.

Clin Vaccine Immunol. 2014 May 21. pii: CVI.00052-14. [Epub ahead of print]

PMID: 24850621
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 24850620

93. [\[Prevention in the elderly: position paper on pneumococcal vaccinations : Results of an expert workshop on 15 November 2013 in Cologne, Germany.\]](#)

Fätkenheuer G, Kwetkat A, Pletz MW, Schelling J, Schulz RJ, van der Linden M, Welte T.

Z Gerontol Geriatr. 2014 May 22. [Epub ahead of print] German.

PMID: 24850498
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 24850059

Vacuna tuberculosis (Mycobacterium tuberculosis)

27. [Recombinant tuberculosis vaccine AEC/BC02 induces antigen-specific cellular responses in mice and protects guinea pigs in a model of latent infection.](#)

Lu JB, Chen BW, Wang GZ, Fu LL, Shen XB, Su C, Du WX, Yang L, Xu M.

J Microbiol Immunol Infect. 2014 May 23. pii: S1684-1182(14)00060-7. doi: 10.1016/j.jmii.2014.03.005. [Epub ahead of print]

PMID: 24863497
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 24863486

Vacunas cólera (Vibrio cholera)

19. [Oral cholera vaccine campaign among internally displaced persons in South Sudan.](#)

[No authors listed]

Wkly Epidemiol Rec. 2014 May 16;89(20):214-20. English, French. No abstract available.

PMID: 24864347
[PubMed - in process]

[Related citations](#)

Select item 24864175

36. [Maximizing protection from use of oral cholera vaccines in developing country settings: An immunological review of oral cholera vaccines.](#)

Desai SN, Cravioto A, Sur D, Kanungo S.

Hum Vaccin Immunother. 2014 May 26;10(6). [Epub ahead of print] Review.

PMID: 24861554
[PubMed - as supplied by publisher]

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Select item 24861218

57. [Considerations around the introduction of a cholera vaccine in Bangladesh.](#)

Nelson CB, Mogasale V, Bari TI, Clemens JD.

Vaccine. 2014 May 20. pii: S0264-410X(14)00695-1. doi: 10.1016/j.vaccine.2014.05.028. [Epub ahead of print]

PMID: 24856784
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[Related citations](#)

Select item 24856783

112. [Assessing effects of cholera vaccination in the presence of interference.](#)

Perez-Heydrich C, Hudgens MG, Halloran ME, Clemens JD, Ali M, Emch ME.

Biometrics. 2014 May 20. doi: 10.1111/biom.12184. [Epub ahead of print]

PMID: 24845800
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 24845724

Adjuvantes

116. [Vaccine adjuvants - understanding molecular mechanisms to improve vaccines.](#)

Egli A, Santer D, Barakat K, Zand M, Levin A, Vollmer M, Weisser M, Khanna N, Kumar D, Tyrrell L, Houghton M, Battagay M, O'Shea D.

Swiss Med Wkly. 2014 May 20;144:w13940. doi: 10.4414/smw.2014.13940. eCollection 2014.

PMID: 24844935

[PubMed - in process]

[Free Article](#)

[Related citations](#)

Select item 24844631

Vacunas, otras

1. [Guidelines on Vaccinations in Paediatric Haematology and Oncology Patients.](#)

Cesaro S, Giacchino M, Fioredda F, Barone A, Battisti L, Bezzio S, Frenos S, De Santis R, Livadiotti S, Marinello S, Zanazzo AG, Caselli D.

Biomed Res Int. 2014;2014:707691. Epub 2014 Apr 29. Review.

PMID:

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[PubMed - as supplied by publisher]

Select item 24868213 ☐ 2.

[Effectiveness and safety of seasonal influenza vaccination in children with underlying respiratory diseases and allergy.](#)

Kang JH.

Korean J Pediatr. 2014 Apr;57(4):164-170. Epub 2014 Apr 30. Review.

PMID:

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[PubMed - as supplied by publisher]

Select item 24867936 ☐ 3.

[Effect of vaccination against foot-and-mouth disease on growth performance of Korean native goat \(Capra hircus coreanae\).](#)

Jo NC, Jung J, Kim JN, Lee J, Jeong SY, Kim W, Sung HG, Seo S.

J Anim Sci. 2014 Jun;92(6):2578-86. doi: 10.2527/jas.2014-7190.

PMID:

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[PubMed - in process]

Select item 24867680 ☐ 4.

[Glycan surface antigens from Bacillus anthracis as vaccine targets: current status and future perspectives.](#)

Adamo R.

Expert Rev Vaccines. 2014 May 28;1-13. [Epub ahead of print]

PMID:

24867680

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Select item 24867587 ☐ 5.

[Development of live attenuated influenza vaccines against pandemic influenza strains.](#)

Coelingh KL, Luke CJ, Jin H, Talaat KR.

Expert Rev Vaccines. 2014 May 28;1-17. [Epub ahead of print]

PMID:

24867587

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Select item 24867120 ☐ 6.

[Influenza vaccines in immunosuppressed adults with cancer.](#)

Lisy K.

Clin J Oncol Nurs. 2014 Jun 1;18(3):367-8. doi: 10.1188/14.CJON.367-368.

PMID:

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[PubMed - in process]

Select item 24867066 ☐ 7.

[BTX AgilePulse™ System is an Effective Electroporation Device for Intramuscular and Intradermal Delivery of DNA Vaccine.](#)

Davtyan H, Hovakimyan A, Zagorski K, Davtyan A, Petrushina I, Agdashian D, Murthy V, Cribbs DH, Agadjanyan MG, Ghochikyan A.

Curr Gene Ther. 2014 May 22. [Epub ahead of print]

PMID:

24867066

[PubMed - as supplied by publisher]

Select item 24867065 ☐ 8.

[A Hantavirus Pulmonary Syndrome \(HPS\) DNA Vaccine Delivered using a Spring-Powered Jet Injector Elicits a Potent Neutralizing Antibody Response in Rabbits and Nonhuman Primates.](#)

Kwilas S, Kishimori J, Josleyn M, Jerke K, Ballantyne J, Royals M, Hooper JW.

Curr Gene Ther. 2014 May 22. [Epub ahead of print]

PMID:

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Select item 24867051 ☐ 9.

[Breast cancer immunotherapy: monoclonal antibodies and peptide-based vaccines.](#)

Mohit E, Hashemi A, Allahyari M.

Expert Rev Clin Immunol. 2014 May 28;1-35. [Epub ahead of print]

PMID:

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Select item 24866702 ☐ 10.

[Induction of leukocyte infiltration at metastatic site mediates the protective effect of NGcGM3-based vaccine.](#)

Labrada M, Pablos I, Prete F, Hevia G, Clavell M, Benvenuti F, Fernández LE.

Hum Vaccin Immunother. 2014 May 27;10(8). [Epub ahead of print]

PMID:

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Select item 24866397 ☐ 11.

[HIV-1 Nef protein carries multiple epitopes suitable for induction of cellular immunity for an HIV vaccine in Africa.](#)

Kilpelainen A, Axelsson Robertson R, Leitner T, Sandström E, Maeurer M, Wahren B.

AIDS Res Hum Retroviruses. 2014 May 27. [Epub ahead of print]

PMID:

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[PubMed - as supplied by publisher]

Select item 24865892 ☐ 12.

[Theoretical model of critical issues in informed consent in HIV vaccine trials.](#)

Lewis CA, Dewhurst S, McMahon JM, Bunce CA, Keefer MC, Alio AP.

AIDS Care. 2014 May 28;1-9. [Epub ahead of print]

PMID:

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Select item 24865677 ☐ 13.

Safety and Immunogenicity of a Rederived, Live-Attenuated Dengue Virus Vaccine in Healthy Adults Living in Thailand: A Randomized Trial.

Watanaveeradej V, Gibbons RV, Simasathien S, Nisalak A, Jarman RG, Kerdpanich A, Tournay E, De La Barrerra R, Dessy F, Toussaint JF, Eckels KH, Thomas SJ, Innis BL.

Am J Trop Med Hyg. 2014 May 27. pii: 13-0452. [Epub ahead of print]

PMID:

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[PubMed - as supplied by publisher]

Select item 24865437 ☐ 14.

Acceptability of the human papillomavirus vaccine among diverse Hispanic mothers and grandmothers.

Ramírez M, Jessop AB, Leader A, Crespo CJ.

Hisp Health Care Int. 2014;12(1):24-33. doi: 10.1891/1540-4153.12.1.24.

PMID:

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[PubMed - in process]

Select item 24865341 ☐ 15.

Immunisation errors reported to a vaccine advice service: intelligence to improve practice.

Lang S, Ford KJ, John T, Pollard AJ, McCarthy ND.

Qual Prim Care. 2014;22(3):139-46.

PMID:

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[PubMed - in process]

Select item 24865118 ☐ 16.

The response to vaccination against influenza A(H1N1) 2009, seasonal influenza and Streptococcus pneumoniae in adult outpatients with ongoing treatment for cancer with and without rituximab.

Berglund A, Willén L, Grödeberg L, Skattum L, Hagberg H, Pauksens K.

Acta Oncol. 2014 May 28:1-9. [Epub ahead of print]

PMID:

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[PubMed - as supplied by publisher]

Select item 24865112 ☐ 17.

Tools and approaches to ensure quality of vaccines throughout the cold chain.

Kartoglu U, Milstien J.

Expert Rev Vaccines. 2014 May 28;1-12. [Epub ahead of print]

PMID:

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[PubMed - as supplied by publisher]

Select item 24568255 ☐ 18.

[Stability of complex carbohydrate structures: Biofuels, foods, vaccines and shipwrecks.](#)

Mitchell J.

Biotechnol Genet Eng Rev. 2013 Oct;29(1-2):110-2. doi: 10.1080/02648725.2013.801230. No abstract available.

PMID:

24568255

[PubMed - indexed for MEDLINE]

Select item 24864347 ☐ 19.

[Oral cholera vaccine campaign among internally displaced persons in South Sudan.](#)

[No authors listed]

Wkly Epidemiol Rec. 2014 May 16;89(20):214-20. English, French. No abstract available.

PMID:

24864347

[PubMed - in process]

[Related citations](#)

Select item 24864175 ☐ 20.

[Enhancing the Work of the HHS National Vaccine Program in Global Immunizations.](#)

[No authors listed]

Pediatrics. 2014 May 26. pii: peds.2014-0952. [Epub ahead of print] No abstract available.

PMID:

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Select item 24864125 ☐ 21.

[Responses to A\(H1N1\)09pdm influenza vaccines in subjects previously vaccinated with seasonal influenza vaccine: A randomized, observer-blind, controlled study.](#)

Roy-Ghanta S, Van der Most R, Li P, Vaughn DW.

J Infect Dis. 2014 May 26. pii: jiu284. [Epub ahead of print]

PMID:

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[PubMed - as supplied by publisher]

[Related citations](#)

Select item 24863975  22.

[The Duffy binding protein as a key target for a Plasmodium vivax vaccine: lessons from the Brazilian Amazon.](#)

Sousa TN, Kano FS, Brito CF, Carvalho LH.

Mem Inst Oswaldo Cruz. 2014 May 23;0:25-30. [Epub ahead of print]

PMID:

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[Related citations](#)

Select item 24863920  23.

[Measles vaccination: a shot of common sense.](#)

Giddings G.

CMAJ. 2014 May 26. pii: cmaj.140587. [Epub ahead of print] No abstract available.

PMID:

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[Related citations](#)

Select item 24863919  24.

[Health care workers, mandatory influenza vaccination policies and the law.](#)

Gruben V, Siemieniuk RA, McGeer A.

CMAJ. 2014 May 26. pii: cmaj.140035. [Epub ahead of print] No abstract available.

PMID:

24863919
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 24863661 ☐ 25.

[\[Vaccination and pregnancy.\]](#)

Anselem O, Parat S, Théau A, Floret D, Tsatsaris V, Goffinet F, Launay O.

Presse Med. 2014 May 23. pii: S0755-4982(14)00209-7. doi: 10.1016/j.lpm.2014.04.003. [Epub ahead of print] French.

PMID:
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[Related citations](#)

Select item 24863572 ☐ 26.

[Antibody responses induced by Leish-Tec[®], an A2-based vaccine for visceral leishmaniasis, in a heterogeneous canine population.](#)

de Souza Testasicca MC, Dos Santos MS, Machado LM, Serufo AV, Doro D, Avelar D, Tibúrcio AM, de Freitas Abrantes C, Machado-Coelho GL, Grimaldi G Jr, Gazzinelli RT, Fernandes AP.

Vet Parasitol. 2014 May 2. pii: S0304-4017(14)00234-9. doi: 10.1016/j.vetpar.2014.04.025. [Epub ahead of print]

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Select item 24863497 ☐ 27.

[Recombinant tuberculosis vaccine AEC/BC02 induces antigen-specific cellular responses in mice and protects guinea pigs in a model of latent infection.](#)

Lu JB, Chen BW, Wang GZ, Fu LL, Shen XB, Su C, Du WX, Yang L, Xu M.

J Microbiol Immunol Infect. 2014 May 23. pii: S1684-1182(14)00060-7. doi: 10.1016/j.jmii.2014.03.005. [Epub ahead of print]

PMID:
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Select item 24863486 ☐ 28.

[The impact of pre-existing antibody on subsequent immune responses to meningococcal A-containing vaccines.](#)

Idoko OT, Okolo SN, Plikaytis B, Akinsola A, Viviani S, Borrow R, Carlone G, Findlow H, Elie C, Kulkarni PS, Preziosi MP, Ota M, Kampmann B.

Vaccine. 2014 May 23. pii: S0264-410X(14)00590-8. doi: 10.1016/j.vaccine.2014.04.052. [Epub ahead of print]

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Select item 24863331 ☐ 29.

[\[Preventive vaccinations for medical personnel\].](#)

Kerwat K, Goedecke M, Wulf H.

Anesthesiol Intensivmed Notfallmed Schmerzther. 2014 May;49(5):310-2. doi: 10.1055/s-0034-1376449. Epub 2014 May 26. German.

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[The analysis of VH and VL genes repertoires of Fab library built from peripheral B cells of human rabies virus vaccinated donors.](#)

Houimel M.

Hum Immunol. 2014 May 23. pii: S0198-8859(14)00144-X. doi: 10.1016/j.humimm.2014.05.005. [Epub ahead of print]

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Select item 24862579 ☐ 31.

[Combatting infectious diseases; nanotechnology as a platform for rational vaccine design.](#)

van Riet E, Ainai A, Suzuki T, Kersten G, Hasegawa H.

Adv Drug Deliv Rev. 2014 May 23. pii: S0169-409X(14)00105-7. doi: 10.1016/j.addr.2014.05.011. [Epub ahead of print] Review.

PMID:

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Select item 24862090 ☐ 32.

[The enabling effect of social support on vaccination uptake via self-efficacy and planning.](#)

Ernsting A, Knoll N, Schneider M, Schwarzer R.

Psychol Health Med. 2014 May 27;1-8. [Epub ahead of print]

PMID:

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Select item 24861846 ☐ 33.

[Systematic review of the economic value of diarrheal vaccines.](#)

Rheingans R, Amaya M, Anderson JD, Chakraborty P, Atem J.

Hum Vaccin Immunother. 2014 May 26;10(6). [Epub ahead of print] Review.

PMID:

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Select item 24861815 ☐ 34.

[Characterization of G2P\[4\] rotavirus strains associated with increased detection in Australian states using the RotaTeg[®] vaccine during the 2010-2011 surveillance period.](#)

Donato CM, Zhang ZA, Donker NC, Kirkwood CD.

Infect Genet Evol. 2014 May 23. pii: S1567-1348(14)00189-0. doi: 10.1016/j.meegid.2014.05.020. [Epub ahead of print]

PMID:

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Select item 24861668  35.

[Vaccines against human diarrheal pathogens: Current status and perspectives.](#)

Böhles N, Busch K, Hensel M.

Hum Vaccin Immunother. 2014 May 26;10(6). [Epub ahead of print] Review.

PMID:

24861668

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Select item 24861554  36.

[Maximizing protection from use of oral cholera vaccines in developing country settings: An immunological review of oral cholera vaccines.](#)

Desai SN, Cravioto A, Sur D, Kanungo S.

Hum Vaccin Immunother. 2014 May 26;10(6). [Epub ahead of print] Review.

PMID:

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Select item 24861218  37.

[Hepatitis B Surface Antigen Positivity After Twinrix Vaccination: A Case Report.](#)

Lee Y, Kim JS, Park JY, Kim SY, Hwang IH, Cho HC.

J Travel Med. 2014 May 26. doi: 10.1111/jtm.12129. [Epub ahead of print]

PMID:

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Select item 24860898 ☐ 38.

[Rotavirus vaccines and intussusception.](#)

[No authors listed]

Prescrire Int. 2014 Apr;23(148):102. No abstract available.

PMID:

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[Related citations](#)

Select item 24860867 ☐ 39.

[Impact of pharmacist integration in a pediatric primary care clinic on vaccination errors: A retrospective review.](#)

Haas-Gehres A, Sebastian S, Lamberjack K.

J Am Pharm Assoc (2003). 2014 May 23:e260-e263. doi: 10.1331/JAPhA.2014.13094. [Epub ahead of print]

PMID:

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Select item 24860610 ☐ 40.

[Antibody responses to intradermal or intramuscular MF59-adjuvanted influenza vaccines as evaluated in elderly institutionalized volunteers during a season of partial mismatching between vaccine and circulating A\(H3N2\) strains.](#)

Camilloni B, Basileo M, Di Martino A, Donatelli I, Iorio AM.

Immun Ageing. 2014 May 16;11:10. doi: 10.1186/1742-4933-11-10. eCollection 2014.

PMID:

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Select item 24859680 ☐ 41.

[Public health workers and vaccination coverage in eastern china: a health economic analysis.](#)

Hu Y, Shen L, Guo J, Xie S.

Int J Environ Res Public Health. 2014 May 22;11(5):5555-66. doi: 10.3390/ijerph110505555.

PMID:

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Select item 24859628 ☐ 42.

[US will no longer use vaccination programs as cover for spy operations, White House says.](#)

McCarthy M.

BMJ. 2014 May 22;348:g3494. doi: 10.1136/bmj.g3494. No abstract available.

PMID:

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Select item 24859595 ☐ 43.

[Changing Patterns of Antimicrobial Susceptibility of Invasive Pneumococcal Diseases after Introduction of Pneumococcal Conjugate Vaccine.](#)

Bayram N, Apa H, Gülfidan G, Günay I, Unal N, Devrim I.

Indian J Pediatr. 2014 May 25. [Epub ahead of print] No abstract available.

PMID:

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Select item 24859492 ☐ 44.

[Public health impact and cost-effectiveness of intranasal live attenuated influenza vaccination of children in Germany.](#)

Damm O, Eichner M, Rose MA, Knuf M, Wutzler P, Liese JG, Krüger H, Greiner W.

Eur J Health Econ. 2014 May 25. [Epub ahead of print]

PMID:

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[Related citations](#)

Select item 24859490  45.

[Evaluation of immune and apoptosis related gene responses using an RNAi approach in vaccinated *Penaeus monodon* during oral WSSV infection.](#)

Kulkarni AD, Caipang CM, Kiron V, Rombout JH, Fernandes JM, Brinchmann MF.

Mar Genomics. 2014 May 22. pii: S1874-7787(14)00052-X. doi: 10.1016/j.margen.2014.05.002. [Epub ahead of print]

PMID:

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Select item 24859149  46.

[A combinatorial approach to the design of vaccines.](#)

Martínez L, Milanič M, Legarreta L, Medvedev P, Malaina I, de la Fuente IM.

J Math Biol. 2014 May 25. [Epub ahead of print]

PMID:

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Select item 24858606  47.

[Vaccine-Associated Measles in the Low-Incidence Country of Korea over a 10-Year Period.](#)

Choe YJ, Eom HS, Bae GR.

Jpn J Infect Dis. 2014;67(3):180-3.

PMID:

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[PubMed - in process]

[Related citations](#)

Select item 24858566  48.

[Safety and immunogenicity in man of a cell culture derived trivalent live attenuated seasonal influenza vaccine: A Phase I dose escalating study in healthy volunteers.](#)

Heldens J, Hulskotte E, Voeten T, Breedveld B, Verwey P, van Duijnhoven W, Rudenko L, van Damme P, van den Bosch H.

Vaccine. 2014 May 22. pii: S0264-410X(14)00697-5. doi: 10.1016/j.vaccine.2014.05.030. [Epub ahead of print]

PMID:

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Select item 24858396  49.

[Stabilization of HAC1 Influenza Vaccine by Spray Drying: Formulation Development and Process Scale-Up.](#)

Zhu C, Shoji Y, McCray S, Burke M, Hartman CE, Chichester JA, Breit J, Yusibov V, Chen D, Lal M.

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

PMID:

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[Utilization of the combined tetanus-diphtheria and pertussis vaccine during pregnancy.](#)

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PATENTES

United States Patent and Trademark Office (USPTO)

Estrategia de búsqueda "vaccine" en título y abstract

(ABST/vaccine AND ISD/20140520->20140530): **10** patentes recuperadas.

Vacunas meningococo (*Neisseria meningitidis*)

3 [8,734,813](#) [Multivalent meningococcal polysaccharide-protein conjugate vaccine](#)

Vacunas, otras

PAT. NO.	Title
1	8,735,561 Virus-like particles of capsid proteins from human papillomavirus type 16/58/18/6/11 and the method for preparation and the uses thereof
2	8,734,815 Vaccine composition and immunization method
3	8,734,813 Multivalent meningococcal polysaccharide-protein conjugate vaccine
4	8,734,781 Method of preventing early <i>Lawsonia intracellularis</i> infections
5	8,734,778 Yeast-based vaccines as immunotherapy
6	8,728,491 Transcutaneous delivery of therapeutic agents
7	8,728,490 Streptococcus suis vaccines and diagnostic tests
8	8,728,488 Methods of inducing an immune response in a host by administering flavivirus immunogens comprising extracellular viral particles composed of the premembrane (prM) and envelope (E) antigens
9	8,728,487 Attenuated live vaccine for prevention of porcine reproductive and respiratory syndrome
10	8,728,478 Immunogenic <i>Escherichia coli</i> heat stable enterotoxin

European Patent Office (EPO)

Acumulado entre el 20 y el 30 de mayo de 2014: 11 patentes recuperadas

Vacunas halal

Adyuvantes

- ☐ 10. VACCINE [COMPOSITION WITH ALUMINIUM HYDROXIDE NANOPARTICLES](#)

Publication info: EP2731622 (A1) 2014-05-21

Vacunas, otras

1. [SYNTHETIC PEPTIDE-BASED EMERGENCY VACCINE AGAINST FOOT AND MOUTH DISEASE \(FMD\)](#)

Publication info: WO2014077825 (A1) 2014-05-22

- ☐ 2. [METHOD FOR PREVENTING INFECTIONS USING COMBINATION OF VECTOR VACCINE AND LIVE VACCINE](#)

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