

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

Número 165
Semana 061214 – 121214
La Habana, Cuba.



ARTÍCULOS CIENTÍFICOS

Publicaciones incluidas en PubMed durante el período comprendido entre el 6 y el 12 de diciembre de 2014. Con "vaccin*" en título: 220 artículos recuperados.

Vacunas meningococo (Neisseria meningitidis)

64. [Potential impact of vaccination against Neisseria meningitidis on Neisseria gonorrhoeae in the United States: results from a decision-analysis model.](#)

Huels J, Regnier S.

Hum Vaccin Immunother. 2014 Nov 1:e36221. [Epub ahead of print]

PMID: 25483706
 [PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483705

112. [Acceptability of Meningococcal serogroup B vaccine among parents and health care workers in Italy: A survey.](#)

Mameli C, Faccini M, Mazzali C, Picca M, Colella G, Duca PG, Zuccotti GV.

Hum Vaccin Immunother. 2014 Oct 1:0. [Epub ahead of print]

PMID: 25483638
 [PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483635

140. [The Discovery and Development of a Novel Vaccine to Protect against Neisseria meningitidis Serogroup B Disease.](#)

Zlotnick GW, Jones TR, Liberator P, Hao L, Harris S, McNeil LK, Zhu D, Perez J, Eiden J, Jansen KU, Anderson AS.

Hum Vaccin Immunother. 2014 Aug 5:e34293. [Epub ahead of print]

PMID: 25483509
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483508

185. [The capsular group B meningococcal vaccine, 4CMenB : clinical experience and potential efficacy.](#)

Rollier CS, Dold C, Marsay L, Sadarangani M, Pollard AJ.

Expert Opin Biol Ther. 2015 Jan;15(1):131-42. doi: 10.1517/14712598.2015.983897.

PMID: 25482879
[PubMed - in process]

[Related citations](#)

Select item 25482876

Vacunas neumococo (*Streptococcus pneumoniae*)

18. [\[Pneumococcal vaccines in adults: an update\].](#)

Blamey R.

Rev Chilena Infectol. 2014 Oct;31(5):607-9. doi: 10.4067/S0716-10182014000500014. Spanish.

PMID: 25491461
[PubMed - in process]

[Related citations](#)

Select item 25491459

32. [Bacterial Meningitis after Cochlear Implantation among Children without Polyvalent Conjugate Vaccine: A Brief Report of an Iranian Cohort Study on 371 Cases.](#)

Afsharpaiman S, Amirsalari S, Ajalloueyan M, Saburi A.

Int J Prev Med. 2014 Aug;5(8):1067-1070.

PMID: 25489459
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25489065

54. [Pneumococcal vaccines for older adults: Getting the timing right.](#)

Campos-Outcalt D.

J Fam Pract. 2014 Dec;63(12):730-3.

PMID: 25486320

[PubMed - in process]

[Related citations](#)

Select item 25486317

87. [Pneumococcal vaccination among HIV-infected adult patients in the era of combination antiretroviral therapy.](#)

Lee KY, Tsai MS, Kuo KC, Tsai JC, Sun HY, Cheng A, Chang SY, Lee CH, Hung CC.

Hum Vaccin Immunother. 2014 Nov 1:e32247. [Epub ahead of print]

PMID: 25483681

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483679

107. [Factors associated with pneumococcal vaccination among an urban elderly population in China.](#)

Liu S, Xu E, Liu Y, Xu Y, Wang J, Du J, Zhang X, Che X, Gu W.

Hum Vaccin Immunother. 2014 Oct 1:0. [Epub ahead of print]

PMID: 25483646

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483643

117. [Letter from the Editor: Pneumococcal conjugate vaccine.](#)

Ellis R.

Hum Vaccin Immunother. 2014 Oct 31:0. [Epub ahead of print] No abstract available.

PMID: 25483629

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483566

126. [Safety and tolerability of 13-valent pneumococcal conjugate vaccine in the elderly.](#)

Durando P, Rosselli R, Cremonesi I, Orsi A, Albanese E, Barberis I, Paganino C, Trucchi C, Martini M, Marensi L, Turello V, Study Group TL, Bregante A, Cacciani R, Iudici R, La Marca D, Pedano L, Petrucci AF, Santolini M, Sbisà V, Zacconi M.

Hum Vaccin Immunother. 2014 Aug 19:e34420. [Epub ahead of print]

PMID: 25483531

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483528

157. [A physico-chemical assessment of the thermal stability of pneumococcal conjugate vaccine components.](#)

Gao F, Lockyer K, Burkin K, Crane DT, Bolgiano B.

Hum Vaccin Immunother. 2014 Jul 3:1-10. [Epub ahead of print]

PMID: 25483488

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483486

178. [Promises and pitfalls of live attenuated pneumococcal vaccines.](#)

Rosch JW.

Hum Vaccin Immunother. 2014 Oct 1:1-4. [Epub ahead of print]

PMID: 25483458

[PubMed - as supplied by publisher]

[Related citations](#)

182. [Increase in the nasopharyngeal carriage of non-vaccine serogroup 15 Streptococcus pneumoniae after introduction of children pneumococcal conjugate vaccination in Hong Kong.](#)

Ho PL, Chiu SS, Law PY, Chan EL, Lai EL, Chow KH.

Diagn Microbiol Infect Dis. 2014 Nov 20. pii: S0732-8893(14)00456-8. doi: 10.1016/j.diagmicrobio.2014.11.006. [Epub ahead of print]

PMID: 25483278

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483241

Select item 25483457

Vacunas fiebre tifoidea (Salmonella typhi)

202. [Induction of deletion mutation on ompR gene of Salmonella enterica serovar Typhi isolates from asymptomatic typhoid carriers to evolve attenuated strains for vaccine development.](#)

Senthilkumar B, Anbarasu K, Senbagam D, Rajasekarapandian M.

Asian Pac J Trop Med. 2014 Dec;7(12):933-939. doi: 10.1016/S1995-7645(14)60165-6.

PMID: 25479620

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25479556

Vacuna tuberculosis (Mycobacterium tuberculosis)

22. [Safety and Immunogenicity of H1/IC31®, an Adjuvanted TB Subunit Vaccine, in HIV-Infected Adults with CD4+ Lymphocyte Counts Greater than 350 cells/mm3: A Phase II, Multi-Centre, Double-Blind, Randomized, Placebo-Controlled Trial.](#)

Reither K, Katsoulis L, Beattie T, Gardiner N, Lenz N, Said K, Mfinanga E, Pohl C, Fielding KL, Jeffery H, Kagina BM, Hughes EJ, Scriba TJ, Hanekom WA, Hoff ST, Bang P, Kromann I, Daubenberger C, Andersen P, Churchyard GJ.

PLoS One. 2014 Dec 9;9(12):e114602. doi: 10.1371/journal.pone.0114602. eCollection 2014.

PMID: 25490675

[PubMed - as supplied by publisher]

[Free Article](#)

[Related citations](#)

Select item 25490542

Vacuna tosferina (Bordetella pertussis)

34. [Genomic analysis of isolates from the UK 2012 pertussis outbreak reveals that vaccine antigen genes are unusually fast evolving.](#)

Sealey KL, Harris SR, Fry NK, Hurst LD, Gorringe AR, Parkhill J, Preston A.

J Infect Dis. 2014 Dec 8. pii: jiu665. [Epub ahead of print]

PMID: 25489002

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25488991

44. [Third trimester vaccinations are needed to protect infants from pertussis, report says.](#)

McCarthy M.

BMJ. 2014 Dec 8;349:g7557. doi: 10.1136/bmj.g7557. No abstract available.

PMID: 25487364

[PubMed - in process]

[Related citations](#)

Select item 25486980

151. [Licensed pertussis vaccines in the United States.](#)

Klein NP.

Hum Vaccin Immunother. 2014 Jun 25:1-7. [Epub ahead of print]

PMID: 25483496

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483495

Vacunas dengue

3. [Dengue Vaccine Development: Strategies and Challenges.](#)

Ramakrishnan L, Radhakrishna Pillai M, Nair RR.

Viral Immunol. 2014 Dec 10. [Epub ahead of print]

PMID: 25494228

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25494180

106. [Assessment of bivalent and tetravalent dengue vaccine formulations in flavivirus-naïve adults in Mexico.](#)

Dayan GH, Galán-Herrera JF, Forrat R, Zambrano B, Bouckennooghe A, Harenberg A, Guy B, Lang J.

Hum Vaccin Immunother. 2014 Oct 1:0. [Epub ahead of print]

PMID: 25483647

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483646

Vacunas, cólera (Vibrio cholera)

116. [Up-take during an oral cholera vaccine pilot demonstration program, Odisha India.](#)

Kar SK, Pach A, Sah B, Kerketta AS, Patnaik B, Mogasale V, Kim YH, Rath SB, Shin S, Khuntia HK, Bhattachan A, Puri MK, Wierzba TF, Kaljee LM.

Hum Vaccin Immunother. 2014 Oct 1:0. [Epub ahead of print]

PMID: 25483631

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483629

Vacunas, otras

1. **Influenza Vaccination of Pregnant Women and Protection of Their Infants.**

Horner I, Nanan R, Liu A.

N Engl J Med. 2014 Dec 11;371(24):2340.

PMID:

25494284

[PubMed - as supplied by publisher]

Related citations

Select item 25494283 ☐ 2.

Influenza Vaccination of Pregnant Women and Protection of Their Infants.

[No authors listed]

N Engl J Med. 2014 Dec 11;371(24):2340.

PMID:

25494283

[PubMed - as supplied by publisher]

Related citations

Select item 25494228 ☐ 3.

Denque Vaccine Development: Strategies and Challenges.

Ramakrishnan L, Radhakrishna Pillai M, Nair RR.

Viral Immunol. 2014 Dec 10. [Epub ahead of print]

PMID:

25494228

[PubMed - as supplied by publisher]

Related citations

Select item 25494180 ☐ 4.

The Possible Impact of Vaccination for Seasonal Influenza on Emergence of Pandemic Influenza via Reassortment.

Zhang XS, Pebody R, De Angelis D, White PJ, Charlett A, McCauley JW.

PLoS One. 2014 Dec 10;9(12):e114637. doi: 10.1371/journal.pone.0114637. eCollection 2014.

PMID:

25494180

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25494134  5.

[Dendritic cell vaccine treatment of advanced *de novo* colorectal cancer in renal transplant patients.](#)

Ying J, Yang X, Hao F, Xin X, Wu X, Pang Y.

Indian J Cancer. 2014 July-September;51(3):338-341. doi: 10.4103/0019-509X.146792.

PMID:

25494134

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25494044  6.

[Novel Anti-Nicotine Vaccine Using a Trimeric Coiled-Coil Hapten Carrier.](#)

Miller KD, Roque R, Clegg CH.

PLoS One. 2014 Dec 10;9(12):e114366. doi: 10.1371/journal.pone.0114366. eCollection 2014.

PMID:

25494044

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25493909  7.

[A conjugate vaccine using enantiopure hapten imparts superior nicotine-binding capacity.](#)

Lockner JW, Lively JM, Collins KC, Vendruscolo JC, Azar MR, Janda KD.

J Med Chem. 2014 Dec 10. [Epub ahead of print]

PMID:

25493909

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25493706 ☐ 8.

[The potential impact of climate change and ultraviolet radiation on vaccine-preventable infectious diseases and immunization service delivery system.](#)

Guo B, Naish S, Hu W, Tong S.

Expert Rev Vaccines. 2014 Dec 10:1-17. [Epub ahead of print]

PMID:

25493706

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25492878 ☐ 9.

[\[Japanese society of allergology task force report on standardization of house dust mite allergen vaccines\].](#)

Takai T, Okamoto Y, Okubo K, Nagata M, Sakaguchi M, Fukutomi Y, Saito A, Yasueda H, Masuyama K.

Arerugi. 2014 Nov;63(9):1229-40. Japanese.

PMID:

25492878

[PubMed - in process]

[Related citations](#)

Select item 25492868 ☐ 10.

[Crystal structures of EV71 recombinant virus particles provide insights into vaccine design.](#)

Lyu K, Wang GC, He YL, Han JF, Ye Q, Qin CF, Chen R.

J Biol Chem. 2014 Dec 9. pii: jbc.M114.624536. [Epub ahead of print]

PMID:

25492868

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25492601 ☐ 11.

[Ethical allocation of drugs and vaccines in the west african ebola epidemic.](#)

Gostin LO.

Milbank Q. 2014 Dec;92(4):662-6. doi: 10.1111/1468-0009.12089. No abstract available.

PMID:

25492601

[PubMed - in process]

[Related citations](#)

Select item 25492592 ☐ 12.

[Immunologically augmented skin flap as a novel dendritic cell vaccine against head and neck cancer in a rat model.](#)

Inoue K, Saegusa N, Omiya M, Ashizawa T, Miyata H, Komiyama M, Iizuka A, Kume A, Sugino T, Yamaguchi K, Kiyohara Y, Nakagawa M, Akiyama Y.

Cancer Sci. 2014 Dec 10. doi: 10.1111/cas.12586. [Epub ahead of print]

PMID:

25492592

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25492563 ☐ 13.

[Functional aspects of intrahepatic hepatitis B virus-specific T cells induced by therapeutic DNA vaccination.](#)

Brass A, Frelin L, Milich DR, Sällberg M, Ahlén G.

Mol Ther. 2014 Dec 10. doi: 10.1038/mt.2014.233. [Epub ahead of print]

PMID:

25492563

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25492157 ☐ 14.

[\[Teenage men who have sex with men should be vaccinated against human papillomavirus infection\].](#)

Zou H, Zhang L, Puifung CE, Zhang L.

Zhonghua Liu Xing Bing Xue Za Zhi. 2014 Sep;35(9):1072-3. Chinese. No abstract available.

PMID:

25492157

[PubMed - in process]

[Related citations](#)

Select item 25491947  15.

[Peptide vaccines for the treatment of glioblastoma.](#)

Swartz AM, Batich KA, Fecci PE, Sampson JH.

J Neurooncol. 2014 Dec 10. [Epub ahead of print]

PMID:

25491947

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25491920  16.

[The establishment of the infant intestinal microbiome is not affected by rotavirus vaccination.](#)

Ang L, Arboleya S, Lihua G, Chuihui Y, Nan Q, Suarez M, Solís G, de Los Reyes-Gavilán CG, Gueimonde M.

Sci Rep. 2014 Dec 10;4:7417. doi: 10.1038/srep07417.

PMID:

25491920

[PubMed - in process]

[Related citations](#)

Select item 25491672  17.

[Antigen delivery by virus-like particles for immunotherapeutic vaccination.](#)

Al-Barwani F, Donaldson B, Pelham SJ, Young SL, Ward VK.

Ther Deliv. 2014 Nov;5(11):1223-40. doi: 10.4155/tde.14.74.

PMID:

25491672

[PubMed - in process]

[Related citations](#)

Select item 25491461 ☐ 18.

[\[Pneumococcal vaccines in adults: an update\].](#)

Blamey R.

Rev Chilena Infectol. 2014 Oct;31(5):607-9. doi: 10.4067/S0716-10182014000500014. Spanish.

PMID:

25491461

[PubMed - in process]

[Related citations](#)

Select item 25491459 ☐ 19.

[\[The challenge of changing the inactivated poliomyelitis vaccine in Latin America: Declaration of the Latin American Society of Pediatric Infectious Diseases \(SLIPE\)\].](#)

Falleiros-Arlant LH, Avila-Agüero ML, Brea Del Castillo J, Mariño C.

Rev Chilena Infectol. 2014 Oct;31(5):590-6. doi: 10.4067/S0716-10182014000500012. Spanish.

PMID:

25491459

[PubMed - in process]

[Related citations](#)

Select item 25491354 ☐ 20.

[Seasonal influenza vaccination is the strongest correlate of cross-reactive antibody responses in migratory bird handlers.](#)

Oshansky CM, Wong SS, Jeevan T, Smallwood HS, Webby RJ, Shafir SC, Thomas PG.

MBio. 2014 Dec 9;5(6). pii: e02107-14. doi: 10.1128/mBio.02107-14.

PMID:

25491354

[PubMed - in process]

Select item 25486725 ☐ 21.

[\[Vaccination in chronic autoimmune and inflammatory rheumatic diseases\].](#)

Krstulović DM, Kaliterna DM.

Reumatizam. 2012;59(1):28-35. Croatian.

PMID:

25486725

[PubMed - in process]

[Related citations](#)

Select item 25490675  22.

[Safety and Immunogenicity of H1/IC31®, an Adjuvanted TB Subunit Vaccine, in HIV-Infected Adults with CD4+ Lymphocyte Counts Greater than 350 cells/mm³: A Phase II, Multi-Centre, Double-Blind, Randomized, Placebo-Controlled Trial.](#)

Reither K, Katsoulis L, Beattie T, Gardiner N, Lenz N, Said K, Mfinanga E, Pohl C, Fielding KL, Jeffery H, Kagina BM, Hughes EJ, Scriba TJ, Hanekom WA, Hoff ST, Bang P, Kromann I, Daubenberger C, Andersen P, Churchyard GJ.

PLoS One. 2014 Dec 9;9(12):e114602. doi: 10.1371/journal.pone.0114602. eCollection 2014.

PMID:

25490675

[PubMed - as supplied by publisher]

[Free Article](#)

[Related citations](#)

Select item 25490542  23.

[Socio-Psychological Factors Driving Adult Vaccination: A Qualitative Study.](#)

Wheelock A, Parand A, Rigole B, Thomson A, Miraldo M, Vincent C, Sevdalis N.

PLoS One. 2014 Dec 9;9(12):e113503. doi: 10.1371/journal.pone.0113503. eCollection 2014.

PMID:

25490542

[PubMed - as supplied by publisher]

[Free Article](#)

[Related citations](#)

Select item 25490532  24.

[Safety testing of veterinary vaccines using magnetic resonance imaging in pigs.](#)

Bernau M, Kremer PV, Pappenberger E, Kreuzer LS, Cussler K, Hoffmann A, Scholz AM.

ALTEX. 2014 Dec 8. doi: <http://dx.doi.org/10.14573/altex.1407071>. [Epub ahead of print]

PMID:

25490532

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25490092  25.

[The Relationship between Influenza Vaccination Habits and Location of Vaccination.](#)

Uscher-Pines L, Mulcahy A, Maurer J, Harris K.

PLoS One. 2014 Dec 9;9(12):e114863. doi: 10.1371/journal.pone.0114863. eCollection 2014.

PMID:

25490092

[PubMed - as supplied by publisher]

[Free Article](#)

[Related citations](#)

Select item 25489968  26.

[Polyacrylate-based delivery system for self-adjuvanting anticancer peptide vaccine.](#)

Liu TY, Hussein WM, Giddam AK, Jia Z, Reiman JM, Zaman M, McMillan NA, Good MF, Monteiro MJ, Toth I, Skwarczynski M.

J Med Chem. 2014 Dec 9. [Epub ahead of print]

PMID:

25489968

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25489850  27.

[School-Located Influenza Vaccination Reduces Community Risk for Influenza and Influenza-Like Illness Emergency Care Visits.](#)

Tran CH, Sugimoto JD, Pulliam JR, Ryan KA, Myers PD, Castleman JB, Doty R, Johnson J, Stringfellow J, Kovacevich N, Brew J, Cheung LL, Caron B, Lipori G, Harle CA, Alexander C, Yang Y, Longini IM Jr, Halloran ME, Morris JG Jr, Small PA Jr.

PLoS One. 2014 Dec 9;9(12):e114479. doi: 10.1371/journal.pone.0114479. eCollection 2014.

PMID:

25489850

[PubMed - as supplied by publisher]

[Free Article](#)

[Related citations](#)

Select item 25489829  28.

[Early-access scheme picks controversial glioblastoma vaccine.](#)

Elvidge S.

Nat Biotechnol. 2014 Dec 9;32(12):1179. doi: 10.1038/nbt1214-1179a. No abstract available.

PMID:

25489829

[PubMed - in process]

[Related citations](#)

Select item 25489824  29.

[Novartis unloads flu vaccine unit.](#)

[No authors listed]

Nat Biotechnol. 2014 Dec 9;32(12):1177. doi: 10.1038/nbt1214-1177c. No abstract available.

PMID:

25489824

[PubMed - in process]

[Related citations](#)

Select item 25489822  30.

[Listeria vaccines join the checkpoint frenzy.](#)

Sinha G.

Nat Biotechnol. 2014 Dec 9;32(12):1176-7. doi: 10.1038/nbt1214-1176d. No abstract available.

PMID:

25489822

[PubMed - in process]

[Related citations](#)

Select item 25489565 ☐ 31.

[Thimerosal-Containing Hepatitis B Vaccination and the Risk for Diagnosed Specific Delays in Development in the United States: A Case-Control Study in the Vaccine Safety Datalink.](#)

Geier DA, Kern JK, Hooker BS, King PG, Sykes LK, Geier MR.

N Am J Med Sci. 2014 Oct;6(10):519-531.

PMID:

25489565

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25489459 ☐ 32.

[Bacterial Meningitis after Cochlear Implantation among Children without Polyvalent Conjugate Vaccine: A Brief Report of an Iranian Cohort Study on 371 Cases.](#)

Afsharpaiman S, Amirsalari S, Ajalloueyan M, Saburi A.

Int J Prev Med. 2014 Aug;5(8):1067-1070.

PMID:

25489459

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25489065 ☐ 33.

[Mechanisms of NDV-3 vaccine efficacy in MRSA skin versus invasive infection.](#)

Yeaman MR, Filler SG, Chaili S, Barr K, Wang H, Kupferwasser D, Hennessey JP Jr, Fu Y, Schmidt CS, Edwards JE Jr, Xiong YQ, Ibrahim AS.

Proc Natl Acad Sci U S A. 2014 Dec 8. pii: 201415610. [Epub ahead of print]

PMID:

25489065

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25489002 ☐ 34.

[Genomic analysis of isolates from the UK 2012 pertussis outbreak reveals that vaccine antigen genes are unusually fast evolving.](#)

Sealey KL, Harris SR, Fry NK, Hurst LD, Gorringer AR, Parkhill J, Preston A.

J Infect Dis. 2014 Dec 8. pii: jiu665. [Epub ahead of print]

PMID:

25489002

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25488991 ☐ 35.

[Identification of Aim2 as a Sensor for DNA Vaccines.](#)

Suschak JJ, Wang S, Fitzgerald KA, Lu S.

J Immunol. 2014 Dec 8. pii: 1402530. [Epub ahead of print]

PMID:

25488991

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25488675 ☐ 36.

[Viral hepatitis: First-in-man study of HCV vaccine.](#)

[No authors listed]

Nat Rev Gastroenterol Hepatol. 2014 Dec 9. doi: 10.1038/nrgastro.2014.221. [Epub ahead of print] No abstract available.

PMID:

25488675

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25488331 ☐ 37.

[Randomized evaluation of live attenuated vs. inactivated influenza vaccines in schools \(relatives\) pilot study: A cluster randomized trial.](#)

Kwong JC, Pereira JA, Quach S, Pellizzari R, Dusome E, Russell ML, Hamid JS, Feinberg Y, Winter AL, Gubbay JB, Sirtonski B, Moher D, Sider D, Finkelstein M, Loeb M; for the Public Health Agency of Canada/Canadian Institutes of Health Research Influenza Research Network (PCIRN) Program Delivery.

Vaccine. 2014 Dec 5. pii: S0264-410X(14)01597-7. doi: 10.1016/j.vaccine.2014.11.044. [Epub ahead of print]

PMID:
25488331
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25488129  38.

[Multicopy integration of mini-Tn7 transposons into selected chromosomal sites of a Salmonella vaccine strain.](#)

Roos K, Werner E, Loessner H.

Microb Biotechnol. 2014 Dec 9. doi: 10.1111/1751-7915.12187. [Epub ahead of print]

PMID:
25488129
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25488018  39.

[Hydroa vacciniforme-like lymphoma misdiagnosed as cutaneous lupus erythematosus.](#)

Kim TH, Lee JH, Kim YC, Lee SE.

J Cutan Pathol. 2014 Dec 8. doi: 10.1111/cup.12425. [Epub ahead of print] No abstract available.

PMID:
25488018
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25487886  40.

[Enhanced Th1-biased immune efficacy of porcine circovirus type 2 Cap-protein-based subunit vaccine when coadministered with recombinant porcine IL-2 or GM-CSF in mice.](#)

Wang Y, Lu Y, Liu D, Wei Y, Guo L, Wu H, Huang L, Liu J, Liu C.

Appl Microbiol Biotechnol. 2014 Dec 9. [Epub ahead of print]

PMID:

25487886

[PubMed - as supplied by publisher]

Select item 25487788  41.

[Advances and challenges in the development and production of effective plant-based influenza vaccines.](#)

Yusibov V, Kushnir N, Streatfield SJ.

Expert Rev Vaccines. 2014 Dec 9:1-17. [Epub ahead of print]

PMID:

25487788

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25487734  42.

[Electroporation-enhanced delivery of nucleic acid vaccines.](#)

Broderick KE, Humeau LM.

Expert Rev Vaccines. 2014 Dec 9:1-10. [Epub ahead of print]

PMID:

25487734

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25487660  43.

[Effect of human papillomavirus \(HPV\) vaccination on clinical indicators of sexual behaviour among adolescent girls: the Ontario Grade 8 HPV Vaccine Cohort Study.](#)

Smith LM, Kaufman JS, Strumpf EC, Lévesque LE.

CMAJ. 2014 Dec 8. pii: cmaj.140900. [Epub ahead of print]

PMID:

25487660

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25487364 ☐ 44.

[Third trimester vaccinations are needed to protect infants from pertussis, report says.](#)

McCarthy M.

BMJ. 2014 Dec 8;349:g7557. doi: 10.1136/bmj.g7557. No abstract available.

PMID:

25487364

[PubMed - in process]

[Related citations](#)

Select item 25486980 ☐ 45.

[Vaccination of patients with autoimmune inflammatory rheumatic diseases.](#)

Westra J, Rondaan C, van Assen S, Bijl M.

Nat Rev Rheumatol. 2014 Dec 9. doi: 10.1038/nrrheum.2014.206. [Epub ahead of print] Review.

PMID:

25486980

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25486901 ☐ 46.

[In silico analysis of autoimmune diseases and genetic relationships to vaccination against infectious diseases.](#)

McGarvey PB, Suzek BE, Baraniuk JN, Rao S, Conkright B, Lababidi S, Sutherland A, Forshee R, Madhavan S.

BMC Immunol. 2014 Dec 9;15(1):61. [Epub ahead of print]

PMID:

25486901

[PubMed - as supplied by publisher]

[Free Article](#)

[Related citations](#)

Select item 25486693 ☐ 47.

[\[Migliorare il marketing sociale in tema di vaccinazioni "pre- sidiando" il web\].](#)

Ferro A, Bonanni P, Castiglia P, Montante A, Colucci M, Miotto S, Siddu A, Murrone L, Baldo V.

Ann Ig. 2014 May-Jun;26(3 Suppl 1):54-64. Italian.

PMID:

25486693

[PubMed - in process]

[Related citations](#)

Select item 25486692 ☐ 48.

[\[Migliorare l'offerta vaccinale\].](#)

Iannazzo S.

Ann Ig. 2014 May-Jun;26(3 Suppl 1):53-5. Italian.

PMID:

25486692

[PubMed - in process]

[Related citations](#)

Select item 25486681 ☐ 49.

[Can increasing adult vaccination rates reduce lost time and increase productivity?](#)

[\[No authors listed\]](#)

Workplace Health Saf. 2014 Dec;62(12):516. doi: 10.3928/21650799-20141118-03.
No abstract available.

PMID:

25486681

[PubMed - in process]

[Related citations](#)

Select item 25486679 ☐ 50.

[Adult vaccination rates: time and productivity.](#)

Tin SS, Wiwanitkit V.

Workplace Health Saf. 2014 Dec;62(12):488. doi: 10.3928/21650799-20141118-01.
No abstract available.

PMID:

25486679

[PubMed - in process]

[Related citations](#)

Select item 25486587 ☐ 51.

[Fine structure of the vaccinia virion determined by controlled degradation and immunolocalization.](#)

Moussatche N, Condit RC.

Virology. 2014 Dec 5;475C:204-218. doi: 10.1016/j.virol.2014.11.020. [Epub ahead of print]

PMID:

25486587

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25486419 ☐ 52.

[Development of Eczema Vaccinatum in Atopic Mouse Models and Efficacy of MVA Vaccination against Lethal Poxviral Infection.](#)

Knitlova J, Hajkova V, Voska L, Elsterova J, Obrova B, Melkova Z.

PLoS One. 2014 Dec 8;9(12):e114374. doi: 10.1371/journal.pone.0114374. eCollection 2014.

PMID:

25486419

[PubMed - in process]

[Free Article](#)

[Related citations](#)

Select item 25486416 ☐ 53.

[High prevalence of measles seronegativity in adults with HIV infection born in the era of measles vaccination in Northern France.](#)

Lambert D, Dramé M, Rouger C, Brodard V, Nguyen Y, Berger JL, Kmiec I, Hentzien M, Lebrun D, Jaussaud R, Andreoletti L, Bani-Sadr F.

AIDS. 2014 Dec 6. [Epub ahead of print]

PMID:

25486416

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25486320 ☐ 54.

[Pneumococcal vaccines for older adults: Getting the timing right.](#)

Campos-Outcalt D.

J Fam Pract. 2014 Dec;63(12):730-3.

PMID:

25486320

[PubMed - in process]

[Related citations](#)

Select item 25486317 ☐ 55.

[When vaccine misconceptions jeopardize public health.](#)

Epling JW, Savoy ML, Temte JL, Schoof BK, Campos-Outcalt D.

J Fam Pract. 2014 Dec;63(12):E1-7.

PMID:

25486317

[PubMed - in process]

[Related citations](#)

Select item 25486007 ☐ 56.

[A Vaccine Targeted at CETP Alleviates High Fat and High Cholesterol Diet-Induced Atherosclerosis and Non-Alcoholic Steatohepatitis in Rabbit.](#)

Liaw YW, Lin CY, Lai YS, Yang TC, Wang CJ, Whang-Peng J, Liu LF, Lin CP, Nieh S, Lu SC, Hwang J.

PLoS One. 2014 Dec 8;9(12):e111529. doi: 10.1371/journal.pone.0111529. eCollection 2014.

PMID:

25486007

[PubMed - in process]

[Free Article](#)

[Related citations](#)

Select item 25485616 ☐ 57.

[Injectable, spontaneously assembling, inorganic scaffolds modulate immune cells in vivo and increase vaccine efficacy.](#)

Kim J, Li WA, Choi Y, Lewin SA, Verbeke CS, Dranoff G, Mooney DJ.

Nat Biotechnol. 2014 Dec 8. doi: 10.1038/nbt.3071. [Epub ahead of print]

PMID:

25485616

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25485342  58.

[Invasive bacterial vaccine preventable disease sentinel hospital surveillance network: summary of a strategic review and next steps, 2008–2014.](#)

[No authors listed]

Wkly Epidemiol Rec. 2014 Dec 5;89(49):545-50. English, French. No abstract available.

PMID:

25485342

[PubMed - in process]

[Related citations](#)

Select item 25485048  59.

[Compliance With Hepatitis B Vaccination Among Adult Males With Sexually Transmitted Infections.](#)

Ayatollahi J, Ayatollahi A, Ayatollahi R, Mellat Ardekani A, Shahcheraghi SH.

Jundishapur J Microbiol. 2014 Aug;7(8):e11090. Epub 2014 Jul 1.

PMID:

25485048

[PubMed - as supplied by publisher]

[Free PMC Article](#)

[Related citations](#)

Select item 25484331  60.

[Effective Polymer Adjuvants for Sustained Delivery of Protein Subunit Vaccines.](#)

Adams JR, Haughney SL, Mallapragada SK.

Acta Biomater. 2014 Dec 4. pii: S1742-7061(14)00553-4. doi: 10.1016/j.actbio.2014.11.050. [Epub ahead of print]

PMID:

25484331

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25484308 ☐ 61.

[Safety and tolerability of allogeneic dendritic cell vaccination with induction of Wilms tumor 1-specific T cells in a pediatric donor and pediatric patient with relapsed leukemia: a case report and review of the literature.](#)

Saito S, Yanagisawa R, Yoshikawa K, Higuchi Y, Koya T, Yoshizawa K, Tanaka M, Sakashita K, Kobayashi T, Kurata T, Hirabayashi K, Nakazawa Y, Shiohara M, Yonemitsu Y, Okamoto M, Sugiyama H, Koike K, Shimodaira S.

Cytotherapy. 2014 Dec 4. pii: S1465-3249(14)00803-2. doi: 10.1016/j.jcyt.2014.10.003. [Epub ahead of print]

PMID:

25484308

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483888 ☐ 62.

[Cancer-associated fibroblast-targeted strategy enhances antitumor immune responses in the dendritic cell-based vaccine.](#)

Ohshio Y, Teramoto K, Hanaoka J, Tezuka N, Itoh Y, Asai T, Daigo Y, Ogasawara K.

Cancer Sci. 2014 Dec 6. doi: 10.1111/cas.12584. [Epub ahead of print]

PMID:

25483888

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483707 ☐ 63.

[Ninth World Congress on Vaccines, Immunisation and Immunotherapy.](#)

Kurstak E.

Hum Vaccin Immunother. 2014 Sep 5:e36386. [Epub ahead of print] No abstract available.

PMID:

25483707

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483706



64.

[Potential impact of vaccination against Neisseria meningitidis on Neisseria gonorrhoeae in the United States: results from a decision-analysis model.](#)

Huels J, Regnier S.

Hum Vaccin Immunother. 2014 Nov 1:e36221. [Epub ahead of print]

PMID:

25483706

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483705



65.

[Roles of M Cells in Infection and Mucosal Vaccines.](#)

Wang M, Gao Z, Zhang Z, Pan L, Zhang Y.

Hum Vaccin Immunother. 2014 Nov 1:e36174. [Epub ahead of print]

PMID:

25483705

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483703



66.

[Immune Camouflage: Relevance to Vaccine Design and Human Immunology.](#)

Moise L, Liu R, Gutierrez A, Tassone R, Bailey-Kellogg C, Martin B, De Groot A.

Hum Vaccin Immunother. 2014 Nov 1:e36134. [Epub ahead of print]

PMID:

25483703

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483702



67.

[Development of a heat-stable and orally delivered recombinant M2e-expressing B. subtilis spore-based influenza vaccine.](#)

Zhao G, Miao Y, Guo Y, Qiu H, Sun S, Kou Z, Yu H, Li J, Chen Y, Jiang S, Zhou Y, Du L.

Hum Vaccin Immunother. 2014 Nov 1:e36122. [Epub ahead of print]

PMID:

25483702

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483701 ☐ 68.

[Comparison of long-term immunogenicity and safety of human papillomavirus \(HPV\)-16/18 AS04-adjuvanted vaccine and HPV-6/11/16/18 vaccine in healthy women aged 18-45 years: end-of-study analysis of a Phase III randomized trial.](#)

Takacs P, Chatterjee A, Sperling R, Chakhtoura N, Blatter M, Lalezari J, David MP, Lin L, Struyf F, Dubin G, Einstein MH.

Hum Vaccin Immunother. 2014 Nov 1:e36121. [Epub ahead of print]

PMID:

25483701

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483700 ☐ 69.

[Comparative humoral and cellular immunogenicity and safety of human papillomavirus \(HPV\)-16/18 AS04-adjuvanted vaccine and HPV-6/11/16/18 vaccine in healthy women aged 18-45 years: Follow-up through Month 48 in a Phase III randomized study.](#)

Levin MJ, Chatterjee A, Chakhtoura N, Takacs P, Catteau G, Dessy F, Moris P, Lin L, Struyf F, Dubin G, Einstein MH.

Hum Vaccin Immunother. 2014 Nov 1:e36117. [Epub ahead of print]

PMID:

25483700

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483699 ☐ 70.

[A multi-epitope vaccine CTB-UE relieves Helicobacter pylori-induced gastric inflammatory reaction via up-regulating microRNA-155 to inhibit Th17 response in C57/BL6 mice model.](#)

Lv X, Song H, Yang J, Li T, Xi T, Xing Y.

Hum Vaccin Immunother. 2014 Nov 1:e36096. [Epub ahead of print]

PMID:

25483699

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483698  71.

[Recombinant HPV16L1-attenuated Shigella live vector vaccine induced strong vaginal and systemic immune responses in guinea pigs model.](#)

Yan X, Wang D, Liang F, Fu L, Guo C.

Hum Vaccin Immunother. 2014 Nov 1:e36084. [Epub ahead of print]

PMID:

25483698

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483697  72.

[Comparison of virulence between the Yersinia pestis Microtus 201, an avirulent strain to humans, and the vaccine strain EV in rhesus macaques, Macaca mulatta.](#)

Tian G, Qi Z, Qiu Y, Wu X, Zhang Q, Yang X, Xin Y, He J, Bi Y, Wang Q, Zhou J, Fan Y, Zhou Y, Jiang Y, Yang R, Wang X.

Hum Vaccin Immunother. 2014 Nov 1:e35119. [Epub ahead of print]

PMID:

25483697

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483696  73.

[Development of one-step real-time PCR assay for titrating trivalent live attenuated influenza vaccines.](#)

Zang Y, Du D, Ge P, Xu Y, Liu X, Zhang Y, Su W, Kiseleva I, Rudenko L, Xu F, Kong W, Jiang C.

Hum Vaccin Immunother. 2014 Nov 1:e34453. [Epub ahead of print]

PMID:

25483696

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483695  74.

[Hospitalization with varicella and shingles before and after introduction of general childhood varicella vaccination in Germany.](#)

Dettmann M, Siedler A.

Hum Vaccin Immunother. 2014 Nov 1:e34426. [Epub ahead of print]

PMID:

25483695

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483694  75.

[Efficacy profile of a bivalent Staphylococcus aureus glycoconjugated vaccine in adults on hemodialysis: phase III randomized study.](#)

Fattom A, Matalon A, Buerkert J, Taylor K, Damaso S, Boutriau D.

Hum Vaccin Immunother. 2014 Nov 1:e34414. [Epub ahead of print]

PMID:

25483694

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483693  76.

[VaxCelerate II: Rapid Development of a Self-Assembling Vaccine for Lassa Fever.](#)

Leblanc P, Moise L, Luza C, Chantalarawan K, Lezeau L, Yuan J, Field M, Richer D, Boyle C, Martin B, Fishman J, Berg E, Baker D, Zeigler B, Mais D, Taylor W, Coleman R, Warren S, Gelfand J, De Groot AS, Brauns T, Poznansky M.

Hum Vaccin Immunother. 2014 Nov 1:e34413. [Epub ahead of print]

PMID:

25483693

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483692  77.

[Systematic review of the cost-effectiveness of the vaccination against HPV in Brazil.](#)

Ferreira L, Fonseca A.

Hum Vaccin Immunother. 2014 Nov 1:e34410. [Epub ahead of print]

PMID:

25483692

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483691  78.

[Comparison of Adaptive and Innate Immune Responses Induced by Licensed Vaccines for Human Papillomavirus.](#)

Herrin D, Coates E, Costner P, Kemp T, Nason M, Saharia K, Pan D, Sarwar U, Holman L, Yamshchikov G, Koup R, Ying Pang Y, Seder R, Schiller J, Graham B, Pinto L, Ledgerwood J.

Hum Vaccin Immunother. 2014 Nov 1:e34408. [Epub ahead of print]

PMID:

25483691

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483690  79.

[Mortality among Recipients of the Merck V710 Staphylococcus aureus Vaccine after Postoperative S. aureus Infections: An Analysis of Possible Contributing Host Factors.](#)

McNeely T, Shah N, Fridman A, Joshi A, Hartzel J, Keshari R, Lupu F, DiNubile MJ.

Hum Vaccin Immunother. 2014 Nov 1:e34407. [Epub ahead of print]

PMID:

25483690

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483689  80.

[The persistence of anti-HBs antibody and anamnestic response 20 years after primary vaccination with recombinant hepatitis B vaccine at infancy.](#)

Bagheri-Jamebozorgi M, Keshavarz J, Nemati M, Mohammadi-Hossainabad S, Rezayati M, Nejad-Ghaderi M, Nejad-Ghaderi M, Shokri F, Jafarzadeh A.

Hum Vaccin Immunother. 2014 Nov 1:e34393. [Epub ahead of print]

PMID:
25483689
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483688  81.

[SI CaVa: Pancreatic Cancer: role of the immune system in cancer progression and vaccine-based immunotherapy.](#)

Niccolai E, Prisco D, Amedei A.

Hum Vaccin Immunother. 2014 Nov 1:e34392. [Epub ahead of print]

PMID:
25483688
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483687  82.

[ADX-HPV: a therapeutic Listeria vaccination targeting cervical cancers expressing the HPV E7 antigen.](#)

Chu C, Cory L.

Hum Vaccin Immunother. 2014 Nov 1:e34378. [Epub ahead of print]

PMID:
25483687
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483685  83.

[Correlates of protection for rotavirus vaccines: possible alternative trial endpoints, opportunities, and challenges.](#)

Steele D, Franco M, Angel J.

Hum Vaccin Immunother. 2014 Nov 1:e34361. [Epub ahead of print]

PMID:

25483685

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483684 ☐ 84.

[Immunocompetent mouse models to evaluate intrahepatic T cell responses to HCV vaccines.](#)

Grubor-Bauk B, Mullick R, Das S, Gowans E, Yu W.

Hum Vaccin Immunother. 2014 Nov 1:e34343. [Epub ahead of print]

PMID:

25483684

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483683 ☐ 85.

[Vaccination for Pregnant Women: Need to address.](#)

Bhatt B, Malik J, Choudhry S, Jindal H.

Hum Vaccin Immunother. 2014 Nov 1:e32255. [Epub ahead of print]

PMID:

25483683

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483682 ☐ 86.

[Serum and mucosal antibody responses to inactivated polio vaccine after sublingual immunization using a thermoresponsive gel delivery system.](#)

Blum J, Hosken N, Marshak J, Duncan L, Zhu C, Norton E, Clements J, Koelle D, Chen D, Weldon W, Oberste S, Lal M, White J.

Hum Vaccin Immunother. 2014 Nov 1:e32253. [Epub ahead of print]

PMID:

25483682

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483681 ☐ 87.

[Pneumococcal vaccination among HIV-infected adult patients in the era of combination antiretroviral therapy.](#)

Lee KY, Tsai MS, Kuo KC, Tsai JC, Sun HY, Cheng A, Chang SY, Lee CH, Hung CC.

Hum Vaccin Immunother. 2014 Nov 1:e32247. [Epub ahead of print]

PMID:

25483681

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483679 ☐ 88.

[Immunogenicity against Far Eastern and Siberian subtypes of tick-borne encephalitis \(TBE\) virus elicited by the currently available vaccines based on the European subtype: Systematic review and meta-analysis.](#)

Domnich A, Panatto D, Arbuzova E, Signori A, Avio U, Amicizia D, Gasparini R.

Hum Vaccin Immunother. 2014 Aug 21:e29984. [Epub ahead of print]

PMID:

25483679

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483678 ☐ 89.

[Cost effectiveness Analysis of a Hepatitis B Vaccination Catch-up Program among Children in Shandong Province, China.](#)

Jia Y, Cui F, Zhang D, Zhang G, Wang F, Gong X, Zheng H, Wu Z, Miao N, Sun X, Zhang L, Lv J, Yang F, Li L.

Hum Vaccin Immunother. 2014 Nov 1:e29944. [Epub ahead of print]

PMID:

25483678

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483674 ☐ 90.

[Adjuvants and myeloid-derived suppressor cells: Enemies or allies in therapeutic cancer vaccination.](#)

Fernández A, Oliver L, Alvarez R, Enrique Fernández-Molina L, Lee KP, Mesa C.

Hum Vaccin Immunother. 2014 Nov 1:e29847. [Epub ahead of print]

PMID:

25483674

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483672 ☐ 91.

[Evaluation of monovalent and bivalent vaccines against lethal Enterovirus 71 and Coxsackievirus A16 infection in newborn mice.](#)

Sun S, Jiang L, Liang Z, Mao Q, Su W, Zhang H, Li X, Jin J, Xu L, Zhao D, Fan P, An D, Yang P, Lu J, Lv X, Sun B, Xu F, Kong W, Jiang C.

Hum Vaccin Immunother. 2014 Aug 21:e29823. [Epub ahead of print]

PMID:

25483672

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483670 ☐ 92.

[Adolescent vaccines.](#)

Verma R, Khanna P, Chawla S.

Hum Vaccin Immunother. 2014 Jul 23:e29757. [Epub ahead of print]

PMID:

25483670

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483668 ☐ 93.

[Production and evaluation of a recombinant subunit vaccine against botulinum neurotoxin serotype B using a 293E expression system.](#)

Yu Y, Shi D, Liu S, Gong ZW, Wang S, Sun Z.

Hum Vaccin Immunother. 2014 Jul 7:e29714. [Epub ahead of print]

PMID:

25483668

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483667  94.

[Nine µg intradermal influenza vaccine and 15 µg intramuscular influenza vaccine induce similar cellular and humoral immune responses in adults.](#)

Nolwenn N, Bisceglia H, Rozières A, Goujon C, Boudet F, Laurent P, Vanbervliet B, Rodet K, Hennino A, Nicolas JF.

Hum Vaccin Immunother. 2014 Jul 3:e29695. [Epub ahead of print]

PMID:

25483667

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483666  95.

[Immunity, immunopathology, and human vaccine development against sexually transmitted Chlamydia trachomatis.](#)

Rey-Ladino J, Ross AG, Cripps AW.

Hum Vaccin Immunother. 2014 Jul 3:e29683. [Epub ahead of print]

PMID:

25483666

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483665  96.

[Variable epitope library carrying heavily mutated survivin-derived CTL epitope variants as a new class of efficient vaccine immunogen tested in a mouse model of breast cancer.](#)

Dominguez-Romero A, Zamora-Alvarado R, Servin-Blanco R, Perez-Hernandez E, Castrillon-Rivera L, Munguia M, Acero G, Govezensky T, Gevorkian G, Manoutcharian K.

Hum Vaccin Immunother. 2014 Nov 1:e29679. [Epub ahead of print]

PMID:
25483665
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483664 ☐ 97.

[Infants and the seasonal influenza vaccine.](#)

Moriarty LF, Omer SB.

Hum Vaccin Immunother. 2014 Jul 3:e29669. [Epub ahead of print]

PMID:
25483664
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483661 ☐ 98.

[mRNA vaccine CV9103 and CV9104 for the treatment of prostate cancer.](#)

Rausch S, Schwentner C, Stenzl A, Bedke J.

Hum Vaccin Immunother. 2014 Jul 7:e29553. [Epub ahead of print]

PMID:
25483661
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483659 ☐ 99.

[Recommended vaccines for international travelers to India.](#)

Verma R, Khanna P, Chawla S.

Hum Vaccin Immunother. 2014 Jun 18:e29443. [Epub ahead of print]

PMID:
25483659
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483658 ☐ 100.

[Peptide-based vaccines for cancer therapy.](#)

Parmiani G, Russo V, Maccalli C, Parolini D, Rizzo N, Maio M.

Hum Vaccin Immunother. 2014 Jun 18:e29418. [Epub ahead of print]

PMID:

25483658

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483656 ☐ 101.

[Economic evaluation of therapeutic cancer vaccines and immunotherapy: A systematic review.](#)

Geynisman D, Chien CR, Smieliauskas F, Shen C, Tina Shih YC.

Hum Vaccin Immunother. 2014 Jul 7:e29407. [Epub ahead of print]

PMID:

25483656

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483655 ☐ 102.

[Annual World Vaccine Congress 2014.](#)

Derwand R.

Hum Vaccin Immunother. 2014 Jul 7:e29364. [Epub ahead of print]

PMID:

25483655

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483651 ☐ 103.

[Identification of immunogenic MAGED4B peptides for vaccine development in oral cancer immunotherapy.](#)

Peng Lim K, Ai Leng Chun N, Phei Gan C, Teo SH, Ariff Abdul Rahman Z, Thomas Abraham M, Binti Zain R, Ponniah S, Ching Cheong S.

Hum Vaccin Immunother. 2014 Jul 7:e29226. [Epub ahead of print]

PMID:

25483651

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483650  104.

[Novel dendritic cell-based vaccination in late stage melanoma.](#)

Schneble E, Yu X, Yu X, Peoples G.

Hum Vaccin Immunother. 2014 Nov 1:e29110. [Epub ahead of print]

PMID:

25483650

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483648  105.

[Live attenuated pre-erythrocytic malaria vaccines.](#)

Keitany GJ, Vignali M, Wang R.

Hum Vaccin Immunother. 2014 Oct 1:0. [Epub ahead of print]

PMID:

25483648

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483647  106.

[Assessment of bivalent and tetravalent dengue vaccine formulations in flavivirus-naïve adults in Mexico.](#)

Dayan GH, Galán-Herrera JF, Forrat R, Zambrano B, Bouckennooghe A, Harenberg A, Guy B, Lang J.

Hum Vaccin Immunother. 2014 Oct 1:0. [Epub ahead of print]

PMID:

25483647

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483646 ☐ 107.

[Factors associated with pneumococcal vaccination among an urban elderly population in China.](#)

Liu S, Xu E, Liu Y, Xu Y, Wang J, Du J, Zhang X, Che X, Gu W.

Hum Vaccin Immunother. 2014 Oct 1:0. [Epub ahead of print]

PMID:
25483646
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483643 ☐ 108.

[VLPNPV 2014: Session 8 \(Vaccines I\).](#)

Thiriout DS.

Hum Vaccin Immunother. 2014 Oct 10:0. [Epub ahead of print]

PMID:
25483643
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483642 ☐ 109.

[Hepatitis B vaccine adverse events in China: Risk control and regulation.](#)

Li M, Liu X, Zhang L.

Hum Vaccin Immunother. 2014 Oct 1:0. [Epub ahead of print]

PMID:
25483642
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483640 ☐ 110.

[Immunological persistence in five year olds previously vaccinated with hexavalent DTPa-HBV-IPV/Hib at 3, 5 and 11 months of age.](#)

Silfverdal SA, Assudani D, Kuriyakose S, Van Der Meeren O.

Hum Vaccin Immunother. 2014 Oct 1:0. [Epub ahead of print]

PMID:

25483640

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483639 ☐ 111.

[Antigen-specific vaccines for cancer treatment.](#)

Tagliamonte M, Petrizzo A, Tornesello ML, Buonaguro FM, Buonaguro L.

Hum Vaccin Immunother. 2014 Oct 12:0. [Epub ahead of print]

PMID:

25483639

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483638 ☐ 112.

[Acceptability of Meningococcal serogroup B vaccine among parents and health care workers in Italy: A survey.](#)

Mameli C, Faccini M, Mazzali C, Picca M, Colella G, Duca PG, Zuccotti GV.

Hum Vaccin Immunother. 2014 Oct 1:0. [Epub ahead of print]

PMID:

25483638

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483635 ☐ 113.

[A randomized open-labeled study to demonstrate the non-inferiority of Purified Chick-Embryo Cell Rabies Vaccine administered in the Zagreb Regimen \(2-1-1\) compared with the Essen Regimen in Chinese adults.](#)

Jingchen M, Hongchang W, Jun L, Likuan C, Yun X, Zhonglin L, Zhao Y, Malerczyk C.

Hum Vaccin Immunother. 2014 Oct 1:0. [Epub ahead of print]

PMID:

25483635

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483634  114.

[Cross-neutralization of antibodies induced by vaccination with Purified Chick Embryo Cell Vaccine \(PCECV\) against different Lyssavirus species.](#)

Malerczyk C, Freuling C, Gniel D, Giesen A, Selhorst T, Müller T.

Hum Vaccin Immunother. 2014 Oct 1:0. [Epub ahead of print]

PMID:

25483634

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483632  115.

[Immunogenicity assessment of HPV16/18 vaccine using the glutathione S-transferase L1 multiplex serology assay.](#)

Robbins HA, Waterboer T, Porras C, Kemp TJ, Pawlita M, Rodriguez AC, Wacholder S, Gonzalez P, Schiller JT, Lowy DR, Esser M, Matys K, Poncelet S, Herrero R, Hildesheim A, Pinto LA, Safaeian M.

Hum Vaccin Immunother. 2014 Oct 1:0. [Epub ahead of print]

PMID:

25483632

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483631  116.

[Up-take during an oral cholera vaccine pilot demonstration program, Odisha India.](#)

Kar SK, Pach A, Sah B, Kerketta AS, Patnaik B, Mogasale V, Kim YH, Rath SB, Shin S, Khuntia HK, Bhattachan A, Puri MK, Wierzba TF, Kaljee LM.

Hum Vaccin Immunother. 2014 Oct 1:0. [Epub ahead of print]

PMID:

25483631

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483629  117.

[Letter from the Editor: Pneumococcal conjugate vaccine.](#)

Ellis R.

Hum Vaccin Immunother. 2014 Oct 31:0. [Epub ahead of print] No abstract available.

PMID:

25483629

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483566  118.

[Immunogenicity and Safety of Concomitant Administration of a Combined Hepatitis A/B Vaccine and a Quadrivalent Meningococcal Conjugate Vaccine in Healthy Adults.](#)

Alberer M, Burchard G, Jelinek T, Reisinger EC, Meyer S, Forleo-Neto E, Dagnaw AF, Arora AK.

J Travel Med. 2014 Dec 7. doi: 10.1111/jtm.12180. [Epub ahead of print]

PMID:

25483566

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483544  119.

[Seroprevalence and vaccination coverage of vaccine-preventable diseases in perinatally HIV-1-infected patients.](#)

Sticchi L, Bruzzone B, Caligiuri P, Rappazzo E, Lo Casto M, De Hoffer L, Gustinetti G, Viscoli C, Di Biagio A.

Hum Vaccin Immunother. 2014 Aug 27:e36162. [Epub ahead of print]

PMID:

25483544

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483542  120.

[The impact of ten years of infant universal Varicella vaccination in Sicily, Italy \(2003-2012\).](#)

Amodio E, Tramuto F, Cracchiolo M, Sciuto V, De Donno A, Guido M, Rota MC, Gabutti G, Vitale F.

Hum Vaccin Immunother. 2014 Aug 27:e36157. [Epub ahead of print]

PMID:

25483542

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483540  121.

[Influenza vaccine effectiveness assessment through sentinel virological data in three post-pandemic seasons.](#)

Torner N, Martínez A, Basile L, Marcos MA, Antón A, Mar Mosquera M, Isanta R, Cabezas C, Jané M, Domínguez A, Program Of Catalonia TP.

Hum Vaccin Immunother. 2014 Aug 27:e36155. [Epub ahead of print]

PMID:

25483540

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483538  122.

[Effectiveness of vaccination against varicella in children under 5 years in Puglia, Italy 2006-2012.](#)

Tafari S, Fortunato F, Cappelli MG, Cozza V, Bechini A, Bonanni P, Martinelli D, Prato R.

Hum Vaccin Immunother. 2014 Aug 27:e36153. [Epub ahead of print]

PMID:

25483538

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483537  123.

[Surveillance and vaccination coverage of measles and rubella in Northern Italy.](#)

Amendola A, Bubba L, Piralla A, Binda S, Zanetti A, Pariani E, Raghiero A, Premoli M, Pellegrinelli L, Coppola L, Gramegna M, Baldanti F, Zanetti A.

Hum Vaccin Immunother. 2014 Aug 19:e35865. [Epub ahead of print]

PMID:

25483537

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483535 ☐ 124.

[Changes in the epidemiology of hepatitis A outbreaks 13 years after the introduction of a mass vaccination program.](#)

Martínez A, Broner S, Sala MR, Manzanares-Laya S, Godoy P, Planas C, Minguell S, Torner N, Jané M, Domínguez A, For The Study Of The Immune Status In Health Care TW, Hepatitis A In Catalonia FT.

Hum Vaccin Immunother. 2014 Aug 19:e35861. [Epub ahead of print]

PMID:

25483535

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483533 ☐ 125.

[Adult vaccination.](#)

Swanson KA, Schmitt HJ, Jansen KU, Anderson AS.

Hum Vaccin Immunother. 2014 Aug 19:e35858. [Epub ahead of print]

PMID:

25483533

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483531 ☐ 126.

[Safety and tolerability of 13-valent pneumococcal conjugate vaccine in the elderly.](#)

Durando P, Rosselli R, Cremonesi I, Orsi A, Albanese E, Barberis I, Paganino C, Trucchi C, Martini M, Marensi L, Turello V, Study Group TL, Bregante A, Cacciani R, Iudici R, La Marca D, Pedano L, Petrucci AF, Santolini M, Sbisà V, Zacconi M.

Hum Vaccin Immunother. 2014 Aug 19:e34420. [Epub ahead of print]

PMID:

25483531

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483528 ☐ 127.

[Are we ready to abrogate compulsory vaccinations for children?](#)

Martinelli D, Tafuri S, Fortunato F, Cozza V, Germinario CA, Prato R.

Hum Vaccin Immunother. 2014 Aug 19:e34417. [Epub ahead of print]

PMID:

25483528

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483527  128.

[Factors associated with poor adherence to MMR vaccination in parents who follow vaccination schedule.](#)

Restivo V, Napoli G, Marsala MG, Bonanno V, Sciuto V, Amodio E, Calamusa G, Vitale F, Firenze A.

Hum Vaccin Immunother. 2014 Aug 19:e34416. [Epub ahead of print]

PMID:

25483527

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483526  129.

[Low vaccination coverage among italian healthcare workers in 2013.](#)

Fortunato F, Tafuri S, Cozza V, Martinelli D, Prato R.

Hum Vaccin Immunother. 2014 Aug 19:e34415. [Epub ahead of print]

PMID:

25483526

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483525  130.

[A novel plant-produced Pfs25 fusion subunit vaccine induces long-lasting transmission blocking antibody responses.](#)

Jones RM, Chichester JA, Manceva S, Gibbs SK, Musiychuk K, Shamloul M, Norikane J, Streatfield SJ, van de Vegte-Bolmer M, Roeffen W, Sauerwein RW, Yusibov V.

Hum Vaccin Immunother. 2014 Aug 12:e34366. [Epub ahead of print]

PMID:

25483525

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483521  131.

[Influenza vaccination among healthcare workers in Italy.](#)

Alicino C, Iudici R, Barberis I, Paganino C, Cacciani R, Zacconi M, Battistini A, Bellina D, Di Bella AM, Talamini A, Sticchi L, Morando A, Ansaldi F, Durando P.

Hum Vaccin Immunother. 2014 Aug 7:e34362. [Epub ahead of print]

PMID:

25483521

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483520  132.

[Routine surveillance of adverse events following immunization as an important tool to monitor vaccine safety.](#)

Alicino C, Merlano C, Zappettini S, Schiaffino S, Della Luna G, Accardo C, Gasparini R, Durando P, Icardi G.

Hum Vaccin Immunother. 2014 Aug 7:e34360. [Epub ahead of print]

PMID:

25483520

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483519  133.

[An immune competent mouse model for the characterization of recombinant measles vaccines.](#)

Marty RR, Knuchel MC, Morin TN, Naim HY.

Hum Vaccin Immunother. 2014 Aug 7:e34358. [Epub ahead of print]

PMID:

25483519

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483518  134.

[Effectiveness of interventions that apply new media to improve vaccine uptake and vaccine coverage.](#)

Odono A, Ferrari A, Spagnoli F, Visciarelli S, Shefer A, Pasquarella C, Signorelli C.

Hum Vaccin Immunother. 2014 Aug 7:e34313. [Epub ahead of print]

PMID:

25483518

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483517  135.

[Impact of universal vaccination against varicella in Italy.](#)

Bechini A, Boccalini S, Baldo V, Cocchio S, Castiglia P, Gallo T, Giuffrida S, Locuratolo F, Tafuri S, Martinelli D, Prato R, Amodio E, Vitale F, Bonanni P.

Hum Vaccin Immunother. 2014 Aug 6:e34311. [Epub ahead of print]

PMID:

25483517

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483516  136.

[Normal or defective immune response to Hepatitis B vaccine in patients with diabetes and celiac disease.](#)

Zanoni G, Contreas G, Valletta E, Gabrielli O, Mengoli C, Veneri D.

Hum Vaccin Immunother. 2014 Aug 6:e34309. [Epub ahead of print]

PMID:

25483516

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483515  137.

[Hepatitis B vaccination.](#)

Romanò L, Paladini S, Galli C, Raimondo G, Pollicino T, Zanetti AR.

Hum Vaccin Immunother. 2014 Aug 6:e34306. [Epub ahead of print]

PMID:

25483515

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483514  138.

[Anti-tumor effects of genetic vaccines against HPV major oncogenes.](#)

Cordeiro MN, Paolini F, Massa S, Curzio G, Illiano E, Duarte Silva AJ, Franconi R, Bissa M, Morghen CD, de Freitas AC, Venuti A.

Hum Vaccin Immunother. 2014 Aug 6:e34303. [Epub ahead of print]

PMID:

25483514

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483510  139.

[Vaccination against respiratory Pseudomonas aeruginosa infection.](#)

Grimwood K, Kyd JM, Owen SJ, Massa HM, Cripps AW.

Hum Vaccin Immunother. 2014 Aug 5:e34296. [Epub ahead of print]

PMID:

25483510

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483509  140.

[The Discovery and Development of a Novel Vaccine to Protect against Neisseria meningitidis Serogroup B Disease.](#)

Zlotnick GW, Jones TR, Liberator P, Hao L, Harris S, McNeil LK, Zhu D, Perez J, Eiden J, Jansen KU, Anderson AS.

Hum Vaccin Immunother. 2014 Aug 5:e34293. [Epub ahead of print]

PMID:

25483509

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483508 ☐ 141.

[Cancer vaccines.](#)

Kudrin A.

Hum Vaccin Immunother. 2014 Jan 9:e27586. [Epub ahead of print]

PMID:

25483508

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483507 ☐ 142.

[Influenza vaccination of healthcare personnel.](#)

Wicker S, Marckmann G.

Hum Vaccin Immunother. 2014 Feb 25:1-2. [Epub ahead of print]

PMID:

25483507

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483506 ☐ 143.

[Health care professionals and adolescent vaccination.](#)

Zimet GD.

Hum Vaccin Immunother. 2014 Mar 18:1-2. [Epub ahead of print]

PMID:

25483506

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483505 ☐ 144.

[What are the factors that contribute to parental vaccine-hesitancy and what can we do about it?](#)

Williams SE.

Hum Vaccin Immunother. 2014 May 1:1-13. [Epub ahead of print]

PMID:

25483505

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483504  145.

[Preclinical evaluation of a Haemophilus influenzae type b conjugate vaccine process intended for technology transfer.](#)

Hamidi A, Verdijk P, Kreeftenberg H.

Hum Vaccin Immunother. 2014 May 2:1-6. [Epub ahead of print]

PMID:

25483504

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483502  146.

[Clarification of "Impact of a physician recommendation and parental immunization attitudes on receipt or intention to receive adolescent vaccines"](#)

Gargano LM, Herbert N, Painter JE, Sales JM, Morfaw C, Rask K, Murray D, DiClemente R, Hughes J.

Hum Vaccin Immunother. 2014 May 8:1. [Epub ahead of print] No abstract available.

PMID:

25483502

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483501  147.

[Encoded novel forms of HSP70 or a cytolytic protein increase DNA vaccine potency.](#)

Garrod T, Grubor-Bauk B, Yu S, Gargett T, Gowans EJ.

Hum Vaccin Immunother. 2014 Jun 18:1-5. [Epub ahead of print]

PMID:

25483501

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483500  148.

[Reduction of neutralization antibody against heterologous circulating strains in adults immunized with Japanese encephalitis live vaccine.](#)

Ye Q, Li XF, Zhao H, Deng YQ, Xu YP, Wang HY, Liang GD, Qin CF.

Hum Vaccin Immunother. 2014 Jun 18:1-2. [Epub ahead of print] No abstract available.

PMID:

25483500

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483499  149.

[Making evidence-based selections of influenza vaccines.](#)

Childress BC, Montney JD, Albro EA.

Hum Vaccin Immunother. 2014 Jun 18:1-4. [Epub ahead of print]

PMID:

25483499

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483497  150.

[Applications of nanomaterials as vaccine adjuvants.](#)

Zhu M, Wang R, Nie G.

Hum Vaccin Immunother. 2014 Jun 25:1-14. [Epub ahead of print]

PMID:

25483497

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483496  151.

[Licensed pertussis vaccines in the United States.](#)

Klein NP.

Hum Vaccin Immunother. 2014 Jun 25:1-7. [Epub ahead of print]

PMID:

25483496

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483495 ☐ 152.

[The relevance of dengue virus genotypes surveillance at country level before vaccine approval.](#)

Usme-Ciro JA, Méndez JA, Laiton KD, Páez A.

Hum Vaccin Immunother. 2014 Jun 25:1-5. [Epub ahead of print]

PMID:

25483495

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483494 ☐ 153.

[Use of immuno assays during the development of a Hemophilus influenzae type b vaccine for technology transfer to emerging vaccine manufacturers.](#)

Hamidi A, Kreeftenberg H.

Hum Vaccin Immunother. 2014 Jun 25:1-7. [Epub ahead of print]

PMID:

25483494

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483493 ☐ 154.

[Emergency medicine physician attitudes toward HPV vaccine uptake in an emergency department setting.](#)

Hill M, Okugo G.

Hum Vaccin Immunother. 2014 Jun 25:1-6. [Epub ahead of print]

PMID:

25483493

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483492 ☐ 155.

[Knowledge, attitude, and uptake related to human papillomavirus vaccination among young women in Germany recruited via a social media site.](#)

Remschmidt C, Walter D, Schmich P, Wetzstein M, Deleré Y, Wichmann O.

Hum Vaccin Immunother. 2014 Jun 25:1-9. [Epub ahead of print]

PMID:

25483492

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483491 ☐ 156.

[The use of signal peptide domains as vaccine candidates.](#)

Kovjazin R, Carmon L.

Hum Vaccin Immunother. 2014 Jun 25:1-8. [Epub ahead of print]

PMID:

25483491

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483488 ☐ 157.

[A physico-chemical assessment of the thermal stability of pneumococcal conjugate vaccine components.](#)

Gao F, Lockyer K, Burkin K, Crane DT, Bolgiano B.

Hum Vaccin Immunother. 2014 Jul 3:1-10. [Epub ahead of print]

PMID:

25483488

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483486 ☐ 158.

[A multi-head intradermal electroporation device allows for tailored and increased dose DNA vaccine delivery to the skin.](#)

McCoy JR, Mendoza JM, Spik KW, Badger C, Gomez AF, Schmaljohn CS, Sardesai NY, Broderick KE.

Hum Vaccin Immunother. 2014 Jul 3:1-9. [Epub ahead of print]

PMID:

25483486

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483485  159.

[Truncated abrin A chain expressed in Escherichia coli: A promising vaccine candidate.](#)

Zhang T, Kang L, Gao S, Yang H, Xin W, Wang J, Guo M, Wang J.

Hum Vaccin Immunother. 2014 Jul 3:1-8. [Epub ahead of print]

PMID:

25483485

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483480  160.

[A Randomized study of the immunogenicity and safety of Japanese encephalitis chimeric virus vaccine \(JE-CV\) in comparison with SA14-14-2 vaccine in children in the Republic of Korea.](#)

Kim DS, Houillon G, Jang GC, Cha SH, Choi SH, Lee J, Kim HM, Kim JH, Kang JH, Kim JH, Kim KH, Kim HS, Bang J, Naimi Z, Bosch-Castells V, Boaz M, Bouckennooghe A.

Hum Vaccin Immunother. 2014 Aug 22:1-8. [Epub ahead of print]

PMID:

25483480

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483479  161.

[The big picture in addressing vaccine hesitancy.](#)

[Leask J, Willaby HW, Kaufman J.](#)

Hum Vaccin Immunother. 2014 Aug 22:1-3. [Epub ahead of print]

PMID:

25483479

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483478 ☐ 162.

[When knowledge is not enough: Changing behavior to change vaccination results.](#)

Corace K, Garber G.

Hum Vaccin Immunother. 2014 Sep 1:1-2. [Epub ahead of print]

PMID:

25483478

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483477 ☐ 163.

[Parental concern about vaccine safety in Canadian children partially immunized at age 2: A multivariable model including system level factors.](#)

MacDonald SE, Schopflocher DP, Vaudry W.

Hum Vaccin Immunother. 2014 Sep 1:1-9. [Epub ahead of print]

PMID:

25483477

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483476 ☐ 164.

[Commentary on "Parental vaccine-hesitancy: Understanding the problem and searching for a resolution"](#)

Healy CM.

Hum Vaccin Immunother. 2014 Sep 1:1-3. [Epub ahead of print]

PMID:

25483476

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483475  165.

[Commentary on "Maternal immunization: Clinical experiences, challenges, and opportunities in vaccine acceptance"](#)

Bradley SL, Ehrental DB.

Hum Vaccin Immunother. 2014 Sep 1:1-2. [Epub ahead of print]

PMID:

25483475

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483473  166.

[Non-preventive care: Challenges and opportunities for adolescent HPV vaccination.](#)

Vadaparampil ST, Perkins R.

Hum Vaccin Immunother. 2014 Sep 1:1-2. [Epub ahead of print]

PMID:

25483473

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483472  167.

[Tracking the global spread of vaccine sentiments: The global response to Japan's suspension of its HPV vaccine recommendation.](#)

Larson HJ, Wilson R, Hanley S, Parys A, Paterson P.

Hum Vaccin Immunother. 2014 Sep 1:1-8. [Epub ahead of print]

PMID:

25483472

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483471  168.

[Vaccination against Human Papilloma Virus infection in male adolescents: Knowledge, attitudes, and acceptability among parents in Italy.](#)

Bianco A, Pileggi C, Iozzo F, Nobile CG, Pavia M.

Hum Vaccin Immunother. 2014 Sep 1:1-7. [Epub ahead of print]

PMID:

25483471

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483470  169.

[Does intention to recommend HPV vaccines impact HPV vaccination rates?](#)

Feemster KA, Middleton M, Fiks AG, Winters S, Kinsman SB, Kahn JA.

Hum Vaccin Immunother. 2014 Sep 1:1-8. [Epub ahead of print]

PMID:

25483470

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483467  170.

[Safety of AS03-adjuvanted inactivated split virion A\(H1N1\)pdm09 and H5N1 influenza virus vaccines administered to adults: Pooled analysis of 28 clinical trials.](#)

Vaughn DW, Seifert H, Hepburn A, Dewe W, Li P, Drame M, Cohet C, Innis BL, Fries LF.

Hum Vaccin Immunother. 2014 Oct 1:1-16. [Epub ahead of print]

PMID:

25483467

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483466  171.

[Could vaccination with AIDSVAX immunogens have resulted in antibody-dependent enhancement of HIV infection in human subjects?](#)

Shmelkov E, Nadas A, Cardozo T.

Hum Vaccin Immunother. 2014 Oct 1:1-4. [Epub ahead of print]

PMID:

25483466

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483465  172.

[A universal polysaccharide conjugated vaccine against O111 E. coli.](#)

Andrade GR, New RR, Sant'Anna OA, Williams NA, Alves RC, Pimenta DC, Vigerelli H, Melo BS, Rocha LB, Piazza RM, Mendonça-Previato L, Domingos MO.

Hum Vaccin Immunother. 2014 Oct 1:1-11. [Epub ahead of print]

PMID:

25483465

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483464  173.

[Increased awareness and health care provider endorsement is required to encourage pregnant women to be vaccinated.](#)

Collins J, Alona I, Tooher R, Marshall H.

Hum Vaccin Immunother. 2014 Oct 1:1-8. [Epub ahead of print]

PMID:

25483464

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483463  174.

[Expression of HPV-16 L1 capsomeres with glutathione-S-transferase as a fusion protein in tobacco plastids: An approach for a capsomere-based HPV vaccine.](#)

Hassan SW, Waheed MT, Müller M, Clarke JL, Shinwari ZK, Lössl AG.

Hum Vaccin Immunother. 2014 Oct 1:1-8. [Epub ahead of print]

PMID:

25483463

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483462  175.

[Phase IV, randomized controlled trial to evaluate lot consistency of trivalent split influenza vaccines in healthy adults.](#)

Song JY, Cheong HJ, Lee J, Wie SH, Park KH, Kee SY, Jeong HW, Kim YS, Noh JY, Choi WS, Park DW, Sohn JW, Kim WJ.

Hum Vaccin Immunother. 2014 Oct 1:1-7. [Epub ahead of print]

PMID:

25483462

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483461  176.

[Sero-surveillance to assess rubella susceptibility and assessment of immunogenicity and reactogenicity of rubella vaccine in Indian girls aged 18-24 y.](#)

Phalgune DS, Yervadekar RC, Sharma HJ, Dhere RM, Parekh SS, Chandak AO, Safai AA, Shewale SD.

Hum Vaccin Immunother. 2014 Oct 1:1-6. [Epub ahead of print]

PMID:

25483461

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483459  177.

[The Italian alliance for vaccination strategies: Facebook as a learning tool for preventive medicine and public health.](#)

Torre GL, Miccoli S, Ricciardi W.

Hum Vaccin Immunother. 2014 Oct 1:1-5. [Epub ahead of print]

PMID:

25483459

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483458  178.

[Promises and pitfalls of live attenuated pneumococcal vaccines.](#)

Rosch JW.

Hum Vaccin Immunother. 2014 Oct 1:1-4. [Epub ahead of print]

PMID:

25483458
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483457 ☐ 179.

[Human Vaccines & Immunotherapeutics: News.](#)

[No authors listed]

Hum Vaccin Immunother. 2014 Oct 31:1-5. [Epub ahead of print] No abstract available.

PMID:
25483457
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483456 ☐ 180.

[Commentary on "Moniz and Beigi's maternal immunization clinical experiences, challenges, and opportunities in vaccine acceptance"](#)

Frew PM.

Hum Vaccin Immunother. 2014 Nov 13:1-3. [Epub ahead of print]

PMID:
25483456
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483333 ☐ 181.

[Lactobacilli and Bifidobacteria enhance mucosal B cell responses and differentially modulate systemic antibody responses to an oral human rotavirus vaccine in a neonatal gnotobiotic pig disease model.](#)

Kandasamy S, Chattha KS, Vlasova AN, Rajashekara G, Saif LJ.

Gut Microbes. 2014 Sep 1:0. [Epub ahead of print]

PMID:
25483333
[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483278  182.

[Increase in the nasopharyngeal carriage of non-vaccine serogroup 15 *Streptococcus pneumoniae* after introduction of children pneumococcal conjugate vaccination in Hong Kong.](#)

Ho PL, Chiu SS, Law PY, Chan EL, Lai EL, Chow KH.

Diagn Microbiol Infect Dis. 2014 Nov 20. pii: S0732-8893(14)00456-8. doi: 10.1016/j.diagmicrobio.2014.11.006. [Epub ahead of print]

PMID:

25483278

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483241  183.

[Early protection in sheep against intratypic heterologous challenge with serotype O foot-and-mouth disease virus using high-potency, emergency vaccine.](#)

Horsington J, Zhang Z, Bittner H, Hole K, Singanallur NB, Alexandersen S, Vosloo W.

Vaccine. 2014 Dec 2. pii: S0264-410X(14)01596-5. doi: 10.1016/j.vaccine.2014.11.043. [Epub ahead of print]

PMID:

25483241

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25483216  184.

[A role for the small GTPase Rac1 in vaccinia actin-based motility.](#)

Alvarez DE, Agaisse H.

Small GTPases. 2014 May 9:e29038. [Epub ahead of print]

PMID:

25483216

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25482879  185.

[The capsular group B meningococcal vaccine, 4CMenB : clinical experience and potential efficacy.](#)

Rollier CS, Dold C, Marsay L, Sadarangani M, Pollard AJ.

Expert Opin Biol Ther. 2015 Jan;15(1):131-42. doi: 10.1517/14712598.2015.983897.

PMID:

25482879

[PubMed - in process]

[Related citations](#)

Select item 25482876 ☐ 186.

[Prospects for immunocontraception in feral horse population control: exploring novel targets for an equine fertility vaccine.](#)

Swegen A, Aitken RJ.

Reprod Fertil Dev. 2014 Dec 8. doi: 10.1071/RD14280. [Epub ahead of print]

PMID:

25482876

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25482872 ☐ 187.

[A hemagglutinin quantification method for development of an influenza pandemic vaccine using size exclusion high performance liquid chromatography.](#)

Roh HS, Song HM, Yun BR, Kang HK, Choi KS, Park YJ, Kim DS, Kim SH, Mo IP, An BS, Ahn CY.

Mol Med Rep. 2014 Dec 4. doi: 10.3892/mmr.2014.3049. [Epub ahead of print]

PMID:

25482872

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25482842 ☐ 188.

[An assessment of enterotoxigenic Escherichia coli and Shigella vaccine candidates for infants and children.](#)

Walker RI.

Vaccine. 2014 Dec 4. pii: S0264-410X(14)01606-5. doi: 10.1016/j.vaccine.2014.11.049. [Epub ahead of print] Review.

PMID:

25482842

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25482339  189.

[Photosensitisation facilitates cross-priming of adjuvant-free protein vaccines and stimulation of tumour-suppressing CD8 T cells.](#)

Håkerud M, Selbo PK, Wäckerle-Men Y, Contassot E, Dziunycz P, Kündig TM, Høgset A, Johansen P.

J Control Release. 2014 Dec 4. pii: S0168-3659(14)00780-9. doi: 10.1016/j.jconrel.2014.11.032. [Epub ahead of print]

PMID:

25482339

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25482324  190.

[Immune responses and interactions following simultaneous application of live Newcastle disease, infectious bronchitis and avian metapneumovirus vaccines in specific-pathogen-free chicks.](#)

Awad F, Forrester A, Baylis M, Lemiere S, Jones R, Ganapathy K.

Res Vet Sci. 2014 Nov 18. pii: S0034-5288(14)00305-1. doi: 10.1016/j.rvsc.2014.11.004. [Epub ahead of print]

PMID:

25482324

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25482311  191.

[The cost-effectiveness of HPV vaccination in addition to screening: a Dutch perspective.](#)

Setiawan D, Luttjeboer J, Westra TA, Wilschut JC, Suwantika AA, Daemen T, Atthobari J, Wilffert B, Postma MJ.

Expert Rev Vaccines. 2014 Dec 6:1-16. [Epub ahead of print]

PMID:

25482311

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25482233  192.

[Antigen profiling analysis of vaccinia virus injected canine tumors.](#)

Cecil A, Gentshev I, Adelfinger M, Nolte I, Dandekar T, Szalay AA.

Bioengineered. 2014 Sep-Oct;5(5):319-25. doi: 10.4161/bioe.32227.

PMID:

25482233

[PubMed - in process]

[Related citations](#)

Select item 25481380  193.

[Paediatric influenza vaccination: time to better protect high-risk groups?](#)

Nair H, Widdowson MA.

Lancet Respir Med. 2014 Dec 3. pii: S2213-2600(14)70285-1. doi: 10.1016/S2213-2600(14)70285-1. [Epub ahead of print] No abstract available.

PMID:

25481380

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25481284  194.

[Controlled viral glycoprotein expression as a safety feature in a bivalent rabies-ebola vaccine.](#)

Papaneri A, Bernbaum J, Blaney JE, Jahrling PB, Schnell M, Johnson RF.

Virus Res. 2014 Dec 3. pii: S0168-1702(14)00503-6. doi: 10.1016/j.virusres.2014.11.028. [Epub ahead of print]

PMID:

25481284

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25481266  195.

[Combination Regimens of Radiation Therapy and Therapeutic Cancer Vaccines: Mechanisms and Opportunities.](#)

Garnett-Benson C, Hodge JW, Gameiro SR.

Semin Radiat Oncol. 2015 Jan;25(1):46-53. doi: 10.1016/j.semradonc.2014.07.002. Review.

PMID:

25481266

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25481177  196.

[\[LC3-LpgH enhances the immunoprotection of Ag85B DNA vaccine against Mycobacterium tuberculosis\].](#)

Hu D, Yang X, Chen G, Wu J, Wang W, Dai J, Chen T, Zhang R.

Xi Bao Yu Fen Zi Mian Yi Xue Za Zhi. 2014 Dec;30(12):1243-6. Chinese.

PMID:

25481177

[PubMed - in process]

[Related citations](#)

Select item 25481034  197.

[Modified Thermoresponsive Poloxamer 407 and Chitosan Sol-gels as Potential Sustained-release Vaccine Delivery Systems.](#)

Kojarunchitt T, Baldursdottir S, Dong YD, Boyd BJ, Rades T, Hook S.

Eur J Pharm Biopharm. 2014 Dec 3. pii: S0939-6411(14)00353-1. doi: 10.1016/j.ejpb.2014.11.026. [Epub ahead of print]

PMID:

25481034

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25480894  198.

[Vaccinations ticked off thanks to donation.](#)

[No authors listed]

Vet Rec. 2014 Dec 6;175(22):550. doi: 10.1136/vr.g7383. No abstract available.

PMID:

25480894

[PubMed - in process]

[Related citations](#)

Select item 25480162  199.

[Immunity, safety and protection of an Adenovirus 5 prime - Modified Vaccinia virus Ankara boost subunit vaccine against Mycobacterium avium subspecies paratuberculosis infection in calves.](#)

Bull TJ, Vrettou C, Linedale R, McGuinness C, Strain S, McNair J, Gilbert SC, Hope JC.

Vet Res. 2014 Oct 29;45(1):112. doi: 10.1186/s13567-014-0112-9.

PMID:

25480162

[PubMed - in process]

[Free PMC Article](#)

[Related citations](#)

Select item 25480131  200.

[Impacts of constrained culling and vaccination on control of foot and mouth disease in near-endemic settings: A pair approximation model.](#)

Ringa N, Bauch CT.

Epidemics. 2014 Dec;9:18-30. doi: 10.1016/j.epidem.2014.09.008. Epub 2014 Sep 28.

PMID:

25480131

[PubMed - in process]

[Free Article](#)

[Related citations](#)

Select item 25480130  201.

[Timing of bacterial carriage sampling in vaccine trials: A modelling study.](#)

Scott P, Herzog SA, Auranen K, Dagan R, Low N, Egger M, Heijne JC.

Epidemics. 2014 Dec;9:8-17. doi: 10.1016/j.epidem.2014.08.003. Epub 2014 Aug 26.

PMID:

25480130

[PubMed - in process]

[Free Article](#)

[Related citations](#)

Select item 25479620  202.

[Induction of deletion mutation on ompR gene of Salmonella enterica serovar Typhi isolates from asymptomatic typhoid carriers to evolve attenuated strains for vaccine development.](#)

Senthilkumar B, Anbarasu K, Senbagam D, Rajasekarapandian M.

Asian Pac J Trop Med. 2014 Dec;7(12):933-939. doi: 10.1016/S1995-7645(14)60165-6.

PMID:

25479620

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25479556  203.

[Adenovirus-based vaccines against avian-origin H5N1 influenza viruses.](#)

He B, Zheng BJ, Wang Q, Du L, Jiang S, Lu L.

Microbes Infect. 2014 Dec 3. pii: S1286-4579(14)00299-8. doi: 10.1016/j.micinf.2014.11.003. [Epub ahead of print]

PMID:

25479556

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25479286  204.

[Artificially synthesized helper/killer-hybrid epitope long peptide \(H/K-HELP\): Preparation and immunological analysis of vaccine efficacy.](#)

Masuko K, Wakita D, Togashi Y, Kita T, Kitamura H, Nishimura T.

Immunol Lett. 2014 Dec 3. pii: S0165-2478(14)00295-8. doi: 10.1016/j.imlet.2014.11.016. [Epub ahead of print]

PMID:

25479286

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25479177  205.

[Progress toward a vaccine for middle-eastern respiratory syndrome.](#)

Woodland DL.

Viral Immunol. 2014 Dec;27(10):483. doi: 10.1089/vim.2014.1507. No abstract available.

PMID:

25479177

[PubMed - in process]

[Related citations](#)

Select item 25478418  206.

[A Comparative Study on the Efficacy of Glucose and Sucrose on the Vaccination Pain: A Randomized Controlled Clinical Trial.](#)

Suhrabi Z, Taghinejad H, Valian K, Sayehmiri K, Taheri S.

J Clin Diagn Res. 2014 Oct;8(10):PC01-PC03. Epub 2014 Oct 20.

PMID:

25478418

[PubMed - as supplied by publisher]

[Free PMC Article](#)

[Related citations](#)

Select item 25478218  207.

[Hepatitis B Awareness among Medical Students and Their Vaccination Status at Syrian Private University.](#)

Ibrahim N, Idris A.

Hepat Res Treat. 2014;2014:131920. Epub 2014 Nov 12.

PMID:

25478218

[PubMed - as supplied by publisher]

[Free PMC Article](#)

[Related citations](#)

Select item 25478017  208.

[First-in-man tau vaccine targeting structural determinants essential for pathological tau-tau interaction reduces tau oligomerisation and neurofibrillary degeneration in an Alzheimer's disease model.](#)

Kontsekova E, Zilka N, Kovacech B, Novak P, Novak M.

Alzheimers Res Ther. 2014 Aug 1;6(4):44. eCollection 2014.

PMID:

25478017

[PubMed - as supplied by publisher]

[Free PMC Article](#)

[Related citations](#)

Select item 25477951  209.

[Influenza virus surveillance among young children in São Paulo, Brazil: The impact of vaccination.](#)

Cabeça TK, Watanabe A, Moreira LP, Melchior TB, Perosa AH, Camargo C, Parmezan SN, Bellei N.

Braz J Microbiol. 2014 Oct 9;45(3):1113-5. eCollection 2014.

PMID:

25477951

[PubMed - in process]

[Free PMC Article](#)

[Related citations](#)

Select item 25477882  210.

[An Outdated Notion of Antibody Specificity is One of the Major Detrimental Assumptions of the Structure-Based Reverse Vaccinology Paradigm, Which Prevented It from Helping to Develop an Effective HIV-1 Vaccine.](#)

Van Regenmortel MH.

Front Immunol. 2014 Nov 18;5:593. eCollection 2014. Review.

PMID:

25477882

[PubMed - as supplied by publisher]

[Free PMC Article](#)

[Related citations](#)

Select item 25477867  211.

[D-galactan II is an immunodominant antigen in O1 lipopolysaccharide and affects virulence in *Klebsiella pneumoniae*: implication in vaccine design.](#)

Hsieh PF, Wu MC, Yang FL, Chen CT, Lou TC, Chen YY, Wu SH, Sheu JC, Wang JT.

Front Microbiol. 2014 Nov 19;5:608. eCollection 2014.

PMID:

25477867

[PubMed - as supplied by publisher]

[Free PMC Article](#)

[Related citations](#)

Select item 25477592 ☐ 212.

[Metformin-Induced Hepatitis; Paliperidone-Related Peripheral Edema; Vasospastic Angina Induced by Oral Capecitabine; Skin Hyperpigmentation Due to Long-Term Voriconazole Therapy; Vaccine-Associated Measles.](#)

Mancano MA.

Hosp Pharm. 2014 Sep;49(8):692-696.

PMID:

25477592

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25477576 ☐ 213.

[Herpes Zoster Caused by Zoster Vaccine in an Immunocompetent Patient; Restless Leg Syndrome Due to the Combination of Venlafaxine and Quetiapine; SSRIs and the Risk of Upper Gastrointestinal Bleeding; Minocycline-Induced Cutaneous Polyarteritis Nodosa.](#)

Mancano MA.

Hosp Pharm. 2014 Jul;49(7):599-602.

PMID:

25477576

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25477547 ☐ 214.

[Inhibition of priming for bovine respiratory syncytial virus-specific protective immune responses following parenteral vaccination of passively immune calves.](#)

Ellis J, Gow S, Bolton M, Burdett W, Nordstrom S.

Can Vet J. 2014 Dec;55(12):1180-5.

PMID:

25477547

[PubMed - in process]

[Related citations](#)

Select item 25477326  215.

[Heterologous and sex differential effects of administering vitamin A supplementation with vaccines: a literature review.](#)

Jensen KJ, Ndure J, Plebanski M, Flanagan KL.

Trans R Soc Trop Med Hyg. 2014 Dec 3. pii: tru184. [Epub ahead of print] Review.

PMID:

25477326

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25477253  216.

[Cell-free tumor microparticle vaccines stimulate dendritic cells via cGAS/STING signaling.](#)

Zhang H, Tang K, Zhang Y, Ma R, Ma J, Li Y, Luo S, Liang X, Ji T, Gu Z, Lu J, He W, Cao X, Wan Y, Huang B.

Cancer Immunol Res. 2014 Dec 4. pii: canimm.0177.2014. [Epub ahead of print]

PMID:

25477253

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25477212  217.

[Functional heterogeneity of human memory CD4+ T cell clones primed by pathogens or vaccines.](#)

Becattini S, Latorre D, Mele F, Foglierini M, De Gregorio C, Cassotta A, Fernandez B, Kelderman S, Schumacher TN, Corti D, Lanzavecchia A, Sallusto F.

Science. 2014 Dec 4. pii: 1260668. [Epub ahead of print]

PMID:

25477212

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25477211  218.

[Sendai virus recombinant vaccine expressing a secreted, unconstrained respiratory syncytial virus fusion protein protects against RSV in cotton rats.](#)

Zhan X, Slobod KS, Jones BG, Sealy RE, Takimoto T, Boyd K, Surman S, Russell CJ, Portner A, Hurwitz JL.

Int Immunol. 2014 Dec 4. pii: dxu107. [Epub ahead of print]

PMID:

25477211

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25477158  219.

[Seizures, Encephalopathy, and Vaccines: Experience in the National Vaccine Injury Compensation Program.](#)

Lateef TM, Johann-Liang R, Kaulas H, Hasan R, Williams K, Caserta V, Nelson KB. J Pediatr. 2014 Dec 2. pii: S0022-3476(14)01021-X. doi: 10.1016/j.jpeds.2014.10.054. [Epub ahead of print]

PMID: 25477158

[PubMed - as supplied by publisher]

[Related citations](#)

Select item 25476939  220.

[Direct targeted glycation of the free sulfhydryl group of cysteine residue \(Cys-34\) of BSA. Mapping of the glycation sites of the anti-tumor Thomsen-Friedenreich neoglycoconjugate vaccine prepared by Michael addition reaction.](#)

Demian WL, Kottari N, Shiao TC, Randell E, Roy R, Banoub JH.

J Mass Spectrom. 2014 Dec;49(12):1223-33. doi: 10.1002/jms.3448.

PMID:

25476939

[PubMed - in process]

[Related citations](#) Select item 25480130

AMEDEO - Vaccines Publicaciones (08 - 12 - 2014): 119 **artículos nuevos.**

Vacunas BCG – ONCO BCG (*Mycobacterium bovis*)

36. PANG Y, Kang W, Zhao A, Liu G, et al.
The effect of bacille Calmette-Guerin vaccination at birth on immune response in China.
Vaccine. 2014 Nov 6. pii: S0264-410X(14)01405.
PubMed: www.amedeo.com/p2.php?id=25454854&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25454854>

41. DERRICK SC, Yang A, Parra M, Kolibab K, et al.
Effect of cationic liposomes on BCG trafficking and vaccine-induced immune responses following a subcutaneous immunization in mice.
Vaccine. 2014 Nov 15. pii: S0264-410X(14)01516.
PubMed: www.amedeo.com/p2.php?id=25448108&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25448108>

42. CRUZ A, Torrado E, Carmona J, Fraga AG, et al.
BCG vaccination-induced long-lasting control of *Mycobacterium tuberculosis* correlates with the accumulation of a novel population of CD4IL-17TNF α IL-2 T cells.
Vaccine. 2014 Nov 20. pii: S0264-410X(14)01537.
PubMed: www.amedeo.com/p2.php?id=25448107&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25448107>

97. ALAM MJ, Rashid MM, Kabir Y, Raqib R, et al.
On birth single dose live attenuated OPV and BCG vaccination induces gut cathelicidin LL37 responses at 6 week of age: A natural experiment.
Vaccine. 2014 Nov 13. pii: S0264-410X(14)01466.
PubMed: www.amedeo.com/p2.php?id=25444792&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444792>

Vacunas neumococo (*Streptococcus pneumoniae*)

44. LEPOUTRE A, Varon E, Georges S, Dorleans F, et al.
Impact of the pneumococcal conjugate vaccines on invasive pneumococcal disease in France, 2001-2012.
Vaccine. 2014 Nov 20. pii: S0264-410X(14)01535.
PubMed: www.amedeo.com/p2.php?id=25448105&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25448105>

46. NAMKOONG H, Funatsu Y, Oishi K, Akeda Y, et al.
Comparison of the immunogenicity and safety of polysaccharide and protein-conjugated pneumococcal vaccines among the elderly aged 80 years or older in Japan: An open-labeled randomized study.
Vaccine. 2014 Nov 22. pii: S0264-410X(14)01562.
PubMed: www.amedeo.com/p2.php?id=25448102&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25448102>

77. DALY KA, Scott Giebink G, Lindgren BR, Knox J, et al.
Maternal immunization with pneumococcal 9-valent conjugate vaccine and early infant otitis media.
Vaccine. 2014;32:6948-6955.
PubMed: www.amedeo.com/p2.php?id=25444821&s=vac&pm=badc2a9eebb0fad
ABSTRACT available

Share: <http://m.amedeo.com/25444821>

Vacunas fiebre tifoidea (*Salmonella typhi*)

110. PAKKANEN SH, Kantele JM, Savolainen LE, Rombo L, et al.
Specific and cross-reactive immune response to oral *Salmonella* Typhi Ty21a and parenteral Vi capsular polysaccharide typhoid vaccines administered concomitantly.

Vaccine. 2014 Nov 26. pii: S0264-410X(14)01569.

PubMed: www.amedeo.com/p2.php?id=25433216&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25433216>

Vacuna tosferina (*Bordetella pertussis*)

27. SURYADEVARA M, Bonville CA, Cibula DA, Valente M, et al.
Pertussis vaccine for adults: Knowledge, attitudes, and vaccine receipt among adults with children in the household.

Vaccine. 2014;32:7000-7004.

PubMed: www.amedeo.com/p2.php?id=25454869&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25454869>

95. HAYLES EH, Cooper SC, Wood N, Sinn J, et al.

What predicts postpartum pertussis booster vaccination? A controlled intervention trial.

Vaccine. 2014 Nov 7. pii: S0264-410X(14)01464.

PubMed: www.amedeo.com/p2.php?id=25444794&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25444794>

Vacunas dengue

16. PAUL R, Sousa C, Sakuntabhai A, Devine G, et al.

Mosquito control might not bolster imperfect dengue vaccines.

Lancet. 2014;384:1747-8.

PubMed: www.amedeo.com/p2.php?id=25455246&s=vac&pm=badc2a9eebb0fad

Share: <http://m.amedeo.com/25455246>

Vacunas, cólera (*Vibrio cholerae*)

109. HALL RH, Sack DA.

Introducing cholera vaccination in Asia, Africa and Haiti: A meeting report.

Vaccine. 2014 Nov 28. pii: S0264-410X(14)01570.

PubMed: www.amedeo.com/p2.php?id=25437100&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25437100>

Vacunas, otras

1. ARRAB R, Draiss G, Rada N, Bourouss M, et al.

[Acute disseminated encephalomyelitis after rabies vaccination: A case report.]

Arch Pediatr. 2014 Oct 27. pii: S0929-693X(14)00430.

PubMed: www.amedeo.com/p2.php?id=25445123&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25445123>

2. BHALLA P, Forrest GN, Gershon M, Zhou Y, et al.

Disseminated persistent and fatal infection due to the vaccine strain (vOka) of varicella-zoster virus in an adult following stem cell transplantation.

Clin Infect Dis. 2014.

PubMed: www.amedeo.com/p2.php?id=25452596&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25452596>

3. OUATTARA A, Laurens MB.

Vaccines Against Malaria.

Clin Infect Dis. 2014.

PubMed: www.amedeo.com/p2.php?id=25452593&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25452593>

4. PREMKUMAR PS, Parashar UD, Gastanaduy PA, McCracken JP, et al.

Reduced Rotavirus Vaccine Effectiveness Among Children Born During the Rotavirus Season: A Pooled Analysis of 5 Case-control Studies From the Americas.

Clin Infect Dis. 2014.

PubMed: www.amedeo.com/p2.php?id=25452592&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25452592>

5. AGGARWAL R, Babu JJ, Hemalatha R, Reddy AV, et al.

Effect of inclusion of hepatitis B vaccine in childhood immunization program in India: a retrospective cohort study.

Indian Pediatr. 2014;51:875-9.

PubMed: www.amedeo.com/p2.php?id=25432216&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25432216>

6. KUMAR R, Puliye J.

Utility of hepatitis B vaccination in India.

Indian Pediatr. 2014;51:870-2.

PubMed: www.amedeo.com/p2.php?id=25432214&s=vac&pm=badc2a9eebb0fad

Share: <http://m.amedeo.com/25432214>

7. KOUIAVSKAIA D, Mirochnitchenko O, Dragunsky E, Kochba E, et al.

Intradermal Inactivated Poliovirus Vaccine: A Preclinical Dose-Finding Study.

J Infect Dis. 2014.

PubMed: www.amedeo.com/p2.php?id=25391313&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25391313>

8. FU LY, Zook K, Gingold J, Gillespie CW, et al.

Frequent Vaccination Missed Opportunities at Primary Care Encounters Contribute to Underimmunization.

J Pediatr. 2014 Oct 30. pii: S0022-3476(14)01033.

PubMed: www.amedeo.com/p2.php?id=25465848&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25465848>

9. NADEAU JA, Bednarczyk RA, Masawi MR, Meldrum MD, et al.

Vaccinating My Way-Use of Alternative Vaccination Schedules in New York State.

J Pediatr. 2014 Oct 16. pii: S0022-3476(14)00840.

PubMed: www.amedeo.com/p2.php?id=25444525&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25444525>

10. CAMPBELL H, Bedford H.

Vaccine promotion messages may not encourage vaccination.

J Pediatr. 2014;165:1068-71.

PubMed: www.amedeo.com/p2.php?id=25441389&s=vac&pm=badc2a9eebb0fad

Share: <http://m.amedeo.com/25441389>

11. KOLLI S, Meng X, Wu X, Shengjuler D, et al.

Structure-function Analysis of Vaccinia Virus H7 protein Reveals a Novel Phosphoinositide Binding Fold Essential for Poxvirus Replication.

J Virol. 2014 Dec 3. pii: JVI.03073.

PubMed: www.amedeo.com/p2.php?id=25473060&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25473060>

12. RENNICK LJ, de Vries RD, Carsillo TJ, Lemon K, et al.

Live-attenuated measles virus vaccine targets dendritic cells and macrophages in the muscle of non-human primates.

J Virol. 2014 Dec 3. pii: JVI.02924.

PubMed: www.amedeo.com/p2.php?id=25473055&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25473055>

13. MOHAMMADI D.

International community ramps up Ebola vaccine effort.

Lancet. 2014;384:1658-9.

PubMed: www.amedeo.com/p2.php?id=25473675&s=vac&pm=badc2a9eebb0fad

Share: <http://m.amedeo.com/25473675>

14. ATTARAN A, Nickerson JW.

Is Canada patent deal obstructing Ebola vaccine development?

Lancet. 2014;384:e61.

PubMed: www.amedeo.com/p2.php?id=25467593&s=vac&pm=badc2a9eebb0fad

Share: <http://m.amedeo.com/25467593>

15. MATHERON S, Baize S, Lerat I, Houhou N, et al.

Ebola: should we consider influenza vaccination?

Lancet. 2014 Nov 19. pii: S0140-6736(14)62226.

PubMed: www.amedeo.com/p2.php?id=25467571&s=vac&pm=badc2a9eebb0fad

Share: <http://m.amedeo.com/25467571>

16. PAUL R, Sousa C, Sakuntabhai A, Devine G, et al.

Mosquito control might not bolster imperfect dengue vaccines.

Lancet. 2014;384:1747-8.

PubMed: www.amedeo.com/p2.php?id=25455246&s=vac&pm=badc2a9eebb0fad

Share: <http://m.amedeo.com/25455246>

17. MOHAMMADI D.

Adrian Hill: accelerating the pace of Ebola vaccine research.

Lancet. 2014;384:1660.

PubMed: www.amedeo.com/p2.php?id=25441187&s=vac&pm=badc2a9eebb0fad

Share: <http://m.amedeo.com/25441187>

18. FROTA AC, Milagres LG, Harrison LH, Ferreira B, et al.

Immunogenicity and Safety of Meningococcal C Conjugate Vaccine in Children and Adolescents Infected and Uninfected with Human Immunodeficiency Virus in Rio de Janeiro, Brazil.

Pediatr Infect Dis J. 2014.

PubMed: www.amedeo.com/p2.php?id=25461473&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25461473>

19. LUYTEN J, Ogunjimi B, Beutels P.

Varicella-zoster virus vaccination under the exogenous boosting hypothesis: Two ethical perspectives.

Vaccine. 2014;32:7175-7178.

PubMed: www.amedeo.com/p2.php?id=25454883&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25454883>

20. THOMPSON A, Komparic A, Smith MJ.

Ethical considerations in post-market-approval monitoring and regulation of vaccines.

Vaccine. 2014;32:7171-7174.

PubMed: www.amedeo.com/p2.php?id=25454882&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25454882>

21. VERWEIJ MF, Houweling H.

What is the responsibility of national government with respect to vaccination?

Vaccine. 2014;32:7163-7166.

PubMed: www.amedeo.com/p2.php?id=25454880&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25454880>

22. VIENS AM, Dawson A.

Vaccination ethics.

Vaccine. 2014;32:7161-7162.

PubMed: www.amedeo.com/p2.php?id=25454879&s=vac&pm=badc2a9eebb0fad

Share: <http://m.amedeo.com/25454879>

23. BRADY RC, Hu W, Houchin VG, Eder FS, et al.

Randomized trial to compare the safety and immunogenicity of CSL Limited's 2009 trivalent inactivated influenza vaccine to an established vaccine in United States children.

Vaccine. 2014;32:7141-7147.

PubMed: www.amedeo.com/p2.php?id=25454878&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25454878>

24. MERK H, Nysten G, Kuhlmann-Berenzon S, Linde A, et al.
Number needed to vaccinate to prevent hospitalizations of pregnant women due to inter-pandemic influenza in Sweden, 2003-2009.

Vaccine. 2014;32:7135-7140.

PubMed: www.amedeo.com/p2.php?id=25454877&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25454877>

25. PREMATUNGE C, Corace K, McCarthy A, Nair RC, et al.
Qualitative motivators and barriers to pandemic vs. seasonal influenza vaccination among healthcare workers: A content analysis.

Vaccine. 2014;32:7128-7134.

PubMed: www.amedeo.com/p2.php?id=25454876&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25454876>

26. NESSLER K, Krzton-Krolewiecka A, Chmielowiec T, Jarczewska D, et al.
Determinants of influenza vaccination coverage rates among primary care patients in Krakow, Poland and the surrounding region.

Vaccine. 2014;32:7122-7127.

PubMed: www.amedeo.com/p2.php?id=25454875&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25454875>

27. SURYADEVARA M, Bonville CA, Cibula DA, Valente M, et al.

Pertussis vaccine for adults: Knowledge, attitudes, and vaccine receipt among adults with children in the household.

Vaccine. 2014;32:7000-7004.

PubMed: www.amedeo.com/p2.php?id=25454869&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25454869>

28. LEHMANN BA, Ruiter RA, Chapman G, Kok G, et al.

The intention to get vaccinated against influenza and actual vaccination uptake of Dutch healthcare personnel.

Vaccine. 2014;32:6986-6991.

PubMed: www.amedeo.com/p2.php?id=25454867&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25454867>

29. BHARDWAJ V, Dhungyel O, de Silva K, Whittington RJ, et al.

Investigation of immunity in sheep following footrot infection and vaccination.

Vaccine. 2014;32:6979-6985.

PubMed: www.amedeo.com/p2.php?id=25454866&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25454866>

30. THOMAS RE.

Are influenza-associated morbidity and mortality estimates for those ≥ 65 in statistical databases accurate, and an appropriate test of influenza vaccine

effectiveness?

Vaccine. 2014;32:6884-6901.

PubMed: www.amedeo.com/p2.php?id=25454864&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25454864>

31. JAWALE CV, Lee JH.

A novel approach for the generation of Salmonella Gallinarum ghosts and evaluation of their vaccine potential using a prime-booster immunization strategy.

Vaccine. 2014;32:6776-82.

PubMed: www.amedeo.com/p2.php?id=25454861&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25454861>

32. BYSTROM E, Lindstrand A, Likhite N, Butler R, et al.

Parental attitudes and decision-making regarding MMR vaccination in an anthroposophic community in Sweden - A qualitative study.

Vaccine. 2014;32:6752-7.

PubMed: www.amedeo.com/p2.php?id=25454859&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25454859>

33. LAMICHHANE A, Azegami T, Kiyono H.

The mucosal immune system for vaccine development.

Vaccine. 2014;32:6711-6723.

PubMed: www.amedeo.com/p2.php?id=25454857&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25454857>

34. GETHMANN J, Zilow V, Probst C, Elbers AR, et al.

Why German farmers have their animals vaccinated against Bluetongue virus serotype 8: Results of a questionnaire survey.

Vaccine. 2014 Nov 8. pii: S0264-410X(14)01400.

PubMed: www.amedeo.com/p2.php?id=25454856&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25454856>

35. HUANG Y, Karuna ST, Janes H, Frahm N, et al.

Use of placebos in Phase 1 preventive HIV vaccine clinical trials.

Vaccine. 2014 Oct 23. pii: S0264-410X(14)01378.

PubMed: www.amedeo.com/p2.php?id=25454855&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25454855>

36. PANG Y, Kang W, Zhao A, Liu G, et al.

The effect of bacille Calmette-Guerin vaccination at birth on immune response in China.

Vaccine. 2014 Nov 6. pii: S0264-410X(14)01405.

PubMed: www.amedeo.com/p2.php?id=25454854&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25454854>

37. OWUSU JT, Prapasiri P, Ditsungnoen D, Leetongin G, et al.
Seasonal influenza vaccine coverage among high-risk populations in Thailand, 2010-2012.
Vaccine. 2014 Nov 7. pii: S0264-410X(14)01404.
PubMed: www.amedeo.com/p2.php?id=25454853&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25454853>
38. WANG F, Ma J, Hao Z, Zhang Z, et al.
The long-term efficacy of Chinese hamster ovary cell derived hepatitis B vaccine after being used for 14-16 years in Chinese rural communities.
Vaccine. 2014 Nov 29. pii: S0264-410X(14)01568.
PubMed: www.amedeo.com/p2.php?id=25454089&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25454089>
39. FULTON RW, d'Offay JM, Eberle R, Moeller RB, et al.
Bovine herpesvirus-1: Evaluation of genetic diversity of subtypes derived from field strains of varied clinical syndromes and their relationship to vaccine strains.
Vaccine. 2014 Nov 29. pii: S0264-410X(14)01572.
PubMed: www.amedeo.com/p2.php?id=25454086&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25454086>
40. RESIK S, Tejeda A, Mach O, Fonseca M, et al.
Immune responses after fractional doses of inactivated poliovirus vaccine using newly developed intradermal jet injectors: A randomized controlled trial in Cuba.
Vaccine. 2014 Nov 22. pii: S0264-410X(14)01564.
PubMed: www.amedeo.com/p2.php?id=25448109&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25448109>
41. DERRICK SC, Yang A, Parra M, Kolibab K, et al.
Effect of cationic liposomes on BCG trafficking and vaccine-induced immune responses following a subcutaneous immunization in mice.
Vaccine. 2014 Nov 15. pii: S0264-410X(14)01516.
PubMed: www.amedeo.com/p2.php?id=25448108&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25448108>
42. CRUZ A, Torrado E, Carmona J, Fraga AG, et al.
BCG vaccination-induced long-lasting control of Mycobacterium tuberculosis correlates with the accumulation of a novel population of CD4IL-17TNF α IL-2 T cells.
Vaccine. 2014 Nov 20. pii: S0264-410X(14)01537.
PubMed: www.amedeo.com/p2.php?id=25448107&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25448107>
43. HEITHOFF DM, House JK, Thomson PC, Mahan MJ, et al.
Development of a Salmonella cross-protective vaccine for food animal production

systems.

Vaccine. 2014 Nov 20. pii: S0264-410X(14)01536.

PubMed: www.amedeo.com/p2.php?id=25448106&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25448106>

44. LEPOUTRE A, Varon E, Georges S, Dorleans F, et al.

Impact of the pneumococcal conjugate vaccines on invasive pneumococcal disease in France, 2001-2012.

Vaccine. 2014 Nov 20. pii: S0264-410X(14)01535.

PubMed: www.amedeo.com/p2.php?id=25448105&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25448105>

45. CHU CY, Liu CH, Liou JJ, Lee JW, et al.

Development of a subunit vaccine containing recombinant Riemerella anatipestifer outer membrane protein A and CpG ODN adjuvant.

Vaccine. 2014 Nov 18. pii: S0264-410X(14)01534.

PubMed: www.amedeo.com/p2.php?id=25448104&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25448104>

46. NAMKOONG H, Funatsu Y, Oishi K, Akeda Y, et al.

Comparison of the immunogenicity and safety of polysaccharide and protein-conjugated pneumococcal vaccines among the elderly aged 80 years or older in Japan: An open-labeled randomized study.

Vaccine. 2014 Nov 22. pii: S0264-410X(14)01562.

PubMed: www.amedeo.com/p2.php?id=25448102&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25448102>

47. NEROME K, Sugita S, Kuroda K, Hirose T, et al.

The large-scale production of an artificial influenza virus-like particle vaccine in silkworm pupae.

Vaccine. 2014 Nov 18. pii: S0264-410X(14)01533.

PubMed: www.amedeo.com/p2.php?id=25448101&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25448101>

48. CARTER DM, Bloom CE, Kirchenbaum GA, Tsvetnitsky V, et al.

Cross-protection against H7N9 influenza strains using a live-attenuated H7N3 virus vaccine.

Vaccine. 2014 Nov 18. pii: S0264-410X(14)01532.

PubMed: www.amedeo.com/p2.php?id=25448100&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25448100>

49. HU W, Zhang H, Han Q, Li L, et al.

A Vero-cell-adapted vaccine donor strain of influenza A virus generated by serial passages.

Vaccine. 2014 Nov 18. pii: S0264-410X(14)01531.

PubMed: www.amedeo.com/p2.php?id=25448099&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25448099>

50. RODGERS L, Pabst LJ, Chaves SS.

Increasing uptake of live attenuated influenza vaccine among children in the United States, 2008-2014.

Vaccine. 2014 Nov 17. pii: S0264-410X(14)01530.

PubMed: www.amedeo.com/p2.php?id=25448098&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25448098>

51. LYTRAS T, Kossyvakis A, Melidou A, Exindari M, et al.

Influenza vaccine effectiveness against laboratory confirmed influenza in Greece during the 2013-2014 season: A test-negative study.

Vaccine. 2014 Nov 18. pii: S0264-410X(14)01529.

PubMed: www.amedeo.com/p2.php?id=25448097&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25448097>

52. POLAND CM, Brunson EK.

The need for a multi-disciplinary perspective on vaccine hesitancy and acceptance.

Vaccine. 2014 Nov 21. pii: S0264-410X(14)01547.

PubMed: www.amedeo.com/p2.php?id=25448096&s=vac&pm=badc2a9eebb0fad

Share: <http://m.amedeo.com/25448096>

53. PERKINS RB, Zisblatt L, Legler A, Trucks E, et al.

Effectiveness of a provider-focused intervention to improve HPV vaccination rates in boys and girls.

Vaccine. 2014 Nov 24. pii: S0264-410X(14)01546.

PubMed: www.amedeo.com/p2.php?id=25448095&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25448095>

54. SAWANT PM, Dhama K, Rawool DB, Wani MY, et al.

Development of a DNA vaccine for chicken infectious anemia and its immunogenicity studies using high mobility group box 1 protein as a novel immunoadjuvant indicated induction of promising protective immune responses.

Vaccine. 2014 Nov 21. pii: S0264-410X(14)01545.

PubMed: www.amedeo.com/p2.php?id=25448094&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25448094>

55. CARVILLE KS, Grant KA, Sullivan SG, Fielding JE, et al.

Understanding influenza vaccine protection in the community: An assessment of the 2013 influenza season in Victoria, Australia.

Vaccine. 2014 Nov 22. pii: S0264-410X(14)01544.

PubMed: www.amedeo.com/p2.php?id=25448093&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25448093>

56. LANGLEY JM, Frenette L, Jeanfreau R, Halperin SA, et al.

Immunogenicity of heterologous H5N1 influenza booster vaccination 6 or 18 months after primary vaccination in adults: A randomized controlled clinical trial.

Vaccine. 2014 Nov 21. pii: S0264-410X(14)01543.

PubMed: www.amedeo.com/p2.php?id=25448092&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25448092>

57. OCHOA TJ, Zea-Vera A, Bautista R, Davila C, et al.

Vaccine schedule compliance among very low birth weight infants in Lima, Peru.

Vaccine. 2014 Nov 21. pii: S0264-410X(14)01539.

PubMed: www.amedeo.com/p2.php?id=25448091&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25448091>

58. SHIMIZU H.

Development and introduction of inactivated poliovirus vaccines derived from Sabin strains in Japan.

Vaccine. 2014 Nov 21. pii: S0264-410X(14)01540.

PubMed: www.amedeo.com/p2.php?id=25448090&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25448090>

59. HAWKEN S, Potter BK, Benchimol EI, Little J, et al.

Seasonal variation in rates of emergency room visits and acute admissions following recommended infant vaccinations in Ontario, Canada: A self-controlled case series analysis.

Vaccine. 2014;32:7148-7153.

PubMed: www.amedeo.com/p2.php?id=25446834&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25446834>

60. BABU TM, Levine M, Fitzgerald T, Luke C, et al.

Live attenuated H7N7 influenza vaccine primes for a vigorous antibody response to inactivated H7N7 influenza vaccine.

Vaccine. 2014;32:6798-804.

PubMed: www.amedeo.com/p2.php?id=25446831&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25446831>

61. AGARKHEDKAR S, Kulkarni PS, Winston S, Sievers R, et al.

Safety and immunogenicity of dry powder measles vaccine administered by inhalation: A randomized controlled Phase I clinical trial.

Vaccine. 2014;32:6791-7.

PubMed: www.amedeo.com/p2.php?id=25446830&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25446830>

62. FRANZO G, Naylor CJ, Lupini C, Drigo M, et al.

Continued use of IBV 793B vaccine needs reassessment after its withdrawal led to the genotype's disappearance.

Vaccine. 2014;32:6765-7.

PubMed: www.amedeo.com/p2.php?id=25446828&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25446828>

63. KUO T, Wang C, Badakhshan T, Chilukuri S, et al.
The challenges and opportunities for the development of a T-cell epitope-based herpes simplex vaccine.
Vaccine. 2014;32:6733-6745.
PubMed: www.amedeo.com/p2.php?id=25446827&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25446827>

64. YADAV P, Lydon P, Oswald J, Dicko M, et al.
Integration of vaccine supply chains with other health commodity supply chains: A framework for decision making.
Vaccine. 2014;32:6725-6732.
PubMed: www.amedeo.com/p2.php?id=25446826&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25446826>

65. PIERRE-VICTOR D, Mukherjee S, Bahelah R, Madhivanan P, et al.
Human papillomavirus vaccine uptake among males 11-26 years in United States: Findings from the National Health and Nutrition Examination Survey, 2011-2012.
Vaccine. 2014;32:6655-6658.
PubMed: www.amedeo.com/p2.php?id=25446825&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25446825>

66. SCHOFFELEN T, Wong A, Rumke HC, Netea MG, et al.
Adverse events and association with age, sex and immunological parameters of Q fever vaccination in patients at risk for chronic Q fever in the Netherlands 2011.
Vaccine. 2014;32:6622-6630.
PubMed: www.amedeo.com/p2.php?id=25446824&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25446824>

67. LAFOND KE, Tam JS, Bresee JS, Widdowson MA, et al.
International meeting on influenza vaccine effectiveness, 3-4 December 2012, Geneva, Switzerland.
Vaccine. 2014;32:6591-6595.
PubMed: www.amedeo.com/p2.php?id=25446822&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25446822>

68. ROYCHOUDHURI R, Lefebvre F, Honda M, Pan L, et al.
The transcriptional program of vaccine-induced CD8 T cell memory.
Vaccine. 2014 Nov 1. pii: S0264-410X(14)01367.
PubMed: www.amedeo.com/p2.php?id=25446821&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25446821>

69. MONATH TP, Seligman SJ, Robertson JS, Guy B, et al.
Live virus vaccines based on a yellow fever vaccine backbone: Standardized

template with key considerations for a risk/benefit assessment.

Vaccine. 2014 Oct 27. pii: S0264-410X(14)01364.

PubMed: www.amedeo.com/p2.php?id=25446819&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25446819>

70. SORUP S, Benn CS, Stensballe LG, Aaby P, et al.

Measles-mumps-rubella vaccination and respiratory syncytial virus-associated hospital contact.

Vaccine. 2014 Nov 1. pii: S0264-410X(14)01175.

PubMed: www.amedeo.com/p2.php?id=25446818&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25446818>

71. LUNDGREN A, Bourgeois L, Carlin N, Clements J, et al.

Safety and immunogenicity of an improved oral inactivated multivalent enterotoxigenic Escherichia coli (ETEC) vaccine administered alone and together with dmLT adjuvant in a double-blind, randomized, placebo-controlled Phase I study.

Vaccine. 2014;32:7077-7084.

PubMed: www.amedeo.com/p2.php?id=25444830&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25444830>

72. PATON DJ, Fussel AE, Vosloo W, Dekker A, et al.

The use of serosurveys following emergency vaccination, to recover the status of "foot-and-mouth disease free where vaccination is not practised"

Vaccine. 2014;32:7050-7056.

PubMed: www.amedeo.com/p2.php?id=25444827&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25444827>

73. GIL-PRIETO R, Garcia-Garcia L, San-Martin M, Gil-de-Miguel A, et al.

Varicella vaccination coverage inverse correlation with varicella hospitalizations in Spain.

Vaccine. 2014;32:7043-7046.

PubMed: www.amedeo.com/p2.php?id=25444825&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25444825>

74. GELLIN BG, Ampofo WK.

Seasonal and pandemic influenza vaccine: Demand, supply and vaccine availability.

Vaccine. 2014;32:7037-7039.

PubMed: www.amedeo.com/p2.php?id=25444824&s=vac&pm=badc2a9eebb0fad

Share: <http://m.amedeo.com/25444824>

75. FLASCHE S, Takahashi K, Vu DT, Suzuki M, et al.

Early indication for a reduced burden of radiologically confirmed pneumonia in children following the introduction of routine vaccination against Haemophilus influenzae type b in Nha Trang, Vietnam.

Vaccine. 2014;32:6963-6970.

PubMed: www.amedeo.com/p2.php?id=25444823&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25444823>

76. BREWER KD, Lake K, Pelot N, Stanford MM, et al.

Clearance of depot vaccine SPIO-labeled antigen and substrate visualized using MRI.

Vaccine. 2014;32:6956-6962.

PubMed: www.amedeo.com/p2.php?id=25444822&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25444822>

77. DALY KA, Scott Giebink G, Lindgren BR, Knox J, et al.

Maternal immunization with pneumococcal 9-valent conjugate vaccine and early infant otitis media.

Vaccine. 2014;32:6948-6955.

PubMed: www.amedeo.com/p2.php?id=25444821&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25444821>

78. DESHMUKH AA, Chiao EY, Das P, Cantor SB, et al.

Clinical effectiveness and cost-effectiveness of quadrivalent human papillomavirus vaccination in HIV-negative men who have sex with men to prevent recurrent high-grade anal intraepithelial neoplasia.

Vaccine. 2014;32:6941-6947.

PubMed: www.amedeo.com/p2.php?id=25444820&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25444820>

79. SINGH S, Yang G, Byrareddy SN, Barry MA, et al.

Natural killer T cell and TLR9 agonists as mucosal adjuvants for sublingual vaccination with clade C HIV-1 envelope protein.

Vaccine. 2014;32:6934-6940.

PubMed: www.amedeo.com/p2.php?id=25444819&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25444819>

80. ZAFFINA S, Marcellini V, Santoro AP, Scarsella M, et al.

Repeated vaccinations do not improve specific immune defenses against Hepatitis B in non-responder health care workers.

Vaccine. 2014;32:6902-6910.

PubMed: www.amedeo.com/p2.php?id=25444815&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25444815>

81. MILLER E, Spadaccia M, Sabado R, Chertova E, et al.

Autologous aldrithiol-2-inactivated HIV-1 combined with polyinosinic-polycytidylic acid-poly-L-lysine carboxymethylcellulose as a vaccine platform for therapeutic dendritic cell immunotherapy.

Vaccine. 2014 Nov 15. pii: S0264-410X(14)01444.

PubMed: www.amedeo.com/p2.php?id=25444812&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25444812>

82. LLOYD JS, McCarney S, Ouhichi R, Lydon P, et al.
Optimizing energy for a 'green' vaccine supply chain.
Vaccine. 2014 Nov 17. pii: S0264-410X(14)01443.
PubMed: www.amedeo.com/p2.php?id=25444811&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444811>
83. LLOYD J, Lydon P, Ouichi R, Zaffran M, et al.
Reducing the loss of vaccines from accidental freezing in the cold chain: The experience of continuous temperature monitoring in Tunisia.
Vaccine. 2014 Nov 8. pii: S0264-410X(14)01480.
PubMed: www.amedeo.com/p2.php?id=25444810&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444810>
84. PEREZ-MARTINEZ AS, Acevedo-Padilla SA, Bibbins-Martinez M, Galvan-Alonso J, et al.
A perspective on the use of Pleurotus for the development of convenient fungi-made oral subunit vaccines.
Vaccine. 2014 Nov 4. pii: S0264-410X(14)01449.
PubMed: www.amedeo.com/p2.php?id=25444808&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444808>
85. LI L, Yin H, An Z, Feng Z, et al.
Considerations for developing an immunization strategy with enterovirus 71 vaccine.
Vaccine. 2014 Nov 8. pii: S0264-410X(14)01500.
PubMed: www.amedeo.com/p2.php?id=25444807&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444807>
86. DE SILVA K, M Plain K, J Begg D, C Purdie A, et al.
CD4 T-cells, gammadelta T-cells and B-cells are associated with lack of vaccine protection in Mycobacterium avium subspecies paratuberculosis infection.
Vaccine. 2014 Nov 8. pii: S0264-410X(14)01501.
PubMed: www.amedeo.com/p2.php?id=25444806&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444806>
87. FREY SE, Bernstein DI, Brady RC, Keitel WA, et al.
Phase II trial in adults of concurrent or sequential 2009 pandemic H1N1 and 2009-2010 seasonal trivalent influenza vaccinations.
Vaccine. 2014 Nov 11. pii: S0264-410X(14)01502.
PubMed: www.amedeo.com/p2.php?id=25444805&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444805>
88. RIBER U, Heegaard PM, Cordes H, Stahl M, et al.
Vaccination of pigs with attenuated Lawsonia intracellularis induced acute phase protein responses and primed cell-mediated immunity without reduction in bacterial shedding after challenge.

- Vaccine. 2014 Nov 11. pii: S0264-410X(14)01503.
PubMed: www.amedeo.com/p2.php?id=25444804&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444804>
89. KNUF M, Leroux-Roels G, Rumke HC, Abarca K, et al.
Safety and immunogenicity of an MF59-adjuvanted A/H1N1 pandemic influenza vaccine in children from three to seventeen years of age.
Vaccine. 2014 Nov 11. pii: S0264-410X(14)01504.
PubMed: www.amedeo.com/p2.php?id=25444803&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444803>
90. PELEG N, Zevit N, Shamir R, Chodick G, et al.
Seasonal influenza vaccination rates and reasons for non-vaccination in children with gastrointestinal disorders.
Vaccine. 2014 Nov 11. pii: S0264-410X(14)01505.
PubMed: www.amedeo.com/p2.php?id=25444802&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444802>
91. MURAKAMI K, Mori Y.
Use of a current varicella vaccine as a live polyvalent vaccine vector.
Vaccine. 2014 Nov 11. pii: S0264-410X(14)01508.
PubMed: www.amedeo.com/p2.php?id=25444800&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444800>
92. BROADBENT AJ, Santos CP, Paskel M, Matsuoka Y, et al.
Replication of live attenuated cold-adapted H2N2 influenza virus vaccine candidates in non human primates.
Vaccine. 2014 Nov 6. pii: S0264-410X(14)01455.
PubMed: www.amedeo.com/p2.php?id=25444799&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444799>
93. ROPERO-ALVAREZ AM, Whittembury A, Bravo-Alcantara P, Kurtis HJ, et al.
Events supposedly attributable to vaccination or immunization during pandemic influenza A (H1N1) vaccination campaigns in Latin America and the Caribbean.
Vaccine. 2014 Nov 6. pii: S0264-410X(14)01460.
PubMed: www.amedeo.com/p2.php?id=25444798&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444798>
94. MACARTNEY KK, Gidding HF, Trinh L, Wang H, et al.
Febrile seizures following measles and varicella vaccines in young children in Australia.
Vaccine. 2014 Nov 7. pii: S0264-410X(14)01461.
PubMed: www.amedeo.com/p2.php?id=25444797&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444797>

95. HAYLES EH, Cooper SC, Wood N, Sinn J, et al.
What predicts postpartum pertussis booster vaccination? A controlled intervention trial.

Vaccine. 2014 Nov 7. pii: S0264-410X(14)01464.

PubMed: www.amedeo.com/p2.php?id=25444794&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25444794>

96. SUNDARARAJAN A, Sangster MY, Frey S, Atmar RL, et al.
Robust mucosal-homing antibody-secreting B cell responses induced by intramuscular administration of adjuvanted bivalent human norovirus-like particle vaccine.

Vaccine. 2014 Nov 22. pii: S0264-410X(14)01465.

PubMed: www.amedeo.com/p2.php?id=25444793&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25444793>

97. ALAM MJ, Rashid MM, Kabir Y, Raqib R, et al.
On birth single dose live attenuated OPV and BCG vaccination induces gut cathelicidin LL37 responses at 6 week of age: A natural experiment.

Vaccine. 2014 Nov 13. pii: S0264-410X(14)01466.

PubMed: www.amedeo.com/p2.php?id=25444792&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25444792>

98. CHIT A, Roiz J, Briquet B, Greenberg DP, et al.
Expected cost effectiveness of high-dose trivalent influenza vaccine in US seniors.

Vaccine. 2014 Nov 11. pii: S0264-410X(14)01479.

PubMed: www.amedeo.com/p2.php?id=25444791&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25444791>

99. MUNIRAJU M, Mahapatra M, Buczkowski H, Batten C, et al.
Rescue of a vaccine strain of peste des petits ruminants virus: In vivo evaluation and comparison with standard vaccine.

Vaccine. 2014 Nov 1. pii: S0264-410X(14)01440.

PubMed: www.amedeo.com/p2.php?id=25444790&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25444790>

100. LOPALCO PL, DeStefano F.
The complementary roles of Phase 3 trials and post-licensure surveillance in the evaluation of new vaccines.

Vaccine. 2014 Nov 4. pii: S0264-410X(14)01437.

PubMed: www.amedeo.com/p2.php?id=25444788&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25444788>

101. OSBORNE SL, Tabrizi SN, Brotherton JM, Cornall AM, et al.
Assessing genital human papillomavirus genoprevalence in young Australian women following the introduction of a national vaccination program.

Vaccine. 2014 Nov 1. pii: S0264-410X(14)01435.
PubMed: www.amedeo.com/p2.php?id=25444787&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444787>

102. ABRAMS JY, Weintraub ES, Baggs JM, McCarthy NL, et al.
Childhood vaccines and Kawasaki disease, vaccine safety datalink, 1996-2006.
Vaccine. 2014 Nov 4. pii: S0264-410X(14)01434.
PubMed: www.amedeo.com/p2.php?id=25444786&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444786>

103. LI X, Zhang JH, Betts RF, Morrison VA, et al.
Modeling the durability of ZOSTAVAX vaccine efficacy in people ≥ 60 years of age.
Vaccine. 2014 Nov 6. pii: S0264-410X(14)01429.
PubMed: www.amedeo.com/p2.php?id=25444784&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444784>

104. HOFMANN-LEHMANN R, Levy LS, Willett BJ.
Comparing the efficacy of FeLV vaccines: Comment on: Stuke, K. et al. Efficacy of an inactivated FeLV vaccine compared to a recombinant FeLV vaccine in minimum age cats following virulent FeLV challenge. Vaccine 2014;32(22):2599-603.
Vaccine. 2014 Nov 15. pii: S0264-410X(14)01428.
PubMed: www.amedeo.com/p2.php?id=25444783&s=vac&pm=badc2a9eebb0fad
Share: <http://m.amedeo.com/25444783>

105. GUNASEKARAN B, Jayasinghe Y, Brotherton JM, Fenner Y, et al.
Knowledge and attitudes regarding human papillomavirus vaccination among young women recruited using Facebook.
Vaccine. 2014 Nov 12. pii: S0264-410X(14)01509.
PubMed: www.amedeo.com/p2.php?id=25444782&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444782>

106. LEROUX-ROELS G, Van Belle P, Vandepapeliere P, Horsmans Y, et al.
Vaccine Adjuvant Systems containing monophosphoryl lipid A and QS-21 induce strong humoral and cellular immune responses against hepatitis B surface antigen which persist for at least 4 years after vaccination.
Vaccine. 2014 Nov 7. pii: S0264-410X(14)01469.
PubMed: www.amedeo.com/p2.php?id=25444781&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25444781>

107. PALACHE A, Oriol-Mathieu V, Abelin A, Music T, et al.
Seasonal influenza vaccine dose distribution in 157 countries (2004-2011).
Vaccine. 2014;32:6369-6376.
PubMed: www.amedeo.com/p2.php?id=25442403&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25442403>

108. THOMAS M, Wang Z, Sreenivasan CC, Hause BM, et al.
Poly I:C adjuvanted inactivated swine influenza vaccine induces heterologous protective immunity in pigs.
Vaccine. 2014 Nov 28. pii: S0264-410X(14)01573.
PubMed: www.amedeo.com/p2.php?id=25437101&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25437101>

109. HALL RH, Sack DA.
Introducing cholera vaccination in Asia, Africa and Haiti: A meeting report.
Vaccine. 2014 Nov 28. pii: S0264-410X(14)01570.
PubMed: www.amedeo.com/p2.php?id=25437100&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25437100>

110. PAKKANEN SH, Kantele JM, Savolainen LE, Rombo L, et al.
Specific and cross-reactive immune response to oral Salmonella Typhi Ty21a and parenteral Vi capsular polysaccharide typhoid vaccines administered concomitantly.
Vaccine. 2014 Nov 26. pii: S0264-410X(14)01569.
PubMed: www.amedeo.com/p2.php?id=25433216&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25433216>

111. BARKHOUSE DA, Faber M, Hooper DC.
Pre- and post-exposure safety and efficacy of attenuated rabies virus vaccines are enhanced by their expression of IFNgamma
Virology. 2014;474C:174-180.
PubMed: www.amedeo.com/p2.php?id=25463615&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25463615>

112. PECHENICK JOWERS T, Featherstone RJ, Reynolds DK, Brown HK, et al.
RAB1A promotes Vaccinia virus replication by facilitating the production of intracellular enveloped virions.
Virology. 2014;475C:66-73.
PubMed: www.amedeo.com/p2.php?id=25462347&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25462347>

113. ZHANG E, Kosinska AD, Ma Z, Dietze KK, et al.
Woodchuck hepatitis virus core antigen-based DNA and protein vaccines induce qualitatively different immune responses that affect T cell recall responses and antiviral effects.
Virology. 2014;475C:56-65.
PubMed: www.amedeo.com/p2.php?id=25462346&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: <http://m.amedeo.com/25462346>

114. GAUGER PC, Loving CL, Khurana S, Lorusso A, et al.
Live attenuated influenza A virus vaccine protects against A(H1N1)pdm09 heterologous challenge without vaccine associated enhanced respiratory disease.

Virology. 2014;471-473C:93-104.

PubMed: www.amedeo.com/p2.php?id=25461535&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25461535>

115. THOMAS MA, Tuero I, Demberg T, Vargas-Inchaustegui DA, et al.

HIV-1 CD4-induced (CD4i) gp120 epitope vaccines promote B and T-cell responses that contribute to reduced viral loads in rhesus macaques.

Virology. 2014;471-473C:81-92.

PubMed: www.amedeo.com/p2.php?id=25461534&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25461534>

116. HOLINKA LG, Fernandez-Sainz I, Sanford B, ODonnell V, et al.

Development of an improved live attenuated antigenic marker CSF vaccine strain candidate with an increased genetic stability.

Virology. 2014;471-473C:13-18.

PubMed: www.amedeo.com/p2.php?id=25461526&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25461526>

117. MUNOZ-ALIA MA, Fernandez-Munoz R, Casasnovas JM, Porras-Mansilla R, et al.
Measles virus genetic evolution throughout an imported epidemic outbreak in a highly vaccinated population.

Virus Res. 2014 Nov 20. pii: S0168-1702(14)00475.

PubMed: www.amedeo.com/p2.php?id=25445338&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25445338>

118. ZHANG N, Tang J, Lu L, Jiang S, et al.

Receptor-binding domain-based subunit vaccines against MERS-CoV.

Virus Res. 2014 Nov 20. pii: S0168-1702(14)00473.

PubMed: www.amedeo.com/p2.php?id=25445336&s=vac&pm=badc2a9eebb0fad

ABSTRACT available

Share: <http://m.amedeo.com/25445336>

119. Global routine vaccination coverage, 2013(1).

Wkly Epidemiol Rec. 2014;89:517-22.

PubMed: www.amedeo.com/p2.php?id=25469375&s=vac&pm=badc2a9eebb0fad

Share: <http://m.amedeo.com/25469375>

PATENTES

United States Patent and Trademark Office (USPTO)

Estrategia de búsqueda "vaccine" en título y abstract

(ABST/vaccine AND ISD/20141202->20141212): **9** patentes recuperadas.

Vacuna tuberculosis (Mycobacterium tuberculosis)

2 [8,906,389](#) [Determination of the efficacy of an anti-mycobacterial vaccination](#)

Vacunas, otras

PAT. NO.	Title
1	8,906,664 Methods for constructing antibiotic resistance free vaccines
2	8,906,389 Determination of the efficacy of an anti-mycobacterial vaccination
3	8,900,816 Assay for anti-EGFRvIII antibodies
4	8,900,599 Conjugates of Plasmodium falciparum surface proteins as malaria vaccines
5	8,900,598 Multicomponent or monocomponent vaccine to be used against Chagas disease, pharmaceutical compositions containing them, procedure for the obtention of immunogen of said vaccines, and nucleic acid used in said procedure
6	8,900,594 Oral recombinant Helicobacter pylori vaccine and preparing method thereof
7	8,900,592 Protein constructs designed for targeting and lysis of cells
8	8,900,591 Vaccines comprising mutant GPCRs with increased conformational stability relative to parent receptors
9	8,900,564 Vaccine composition comprising an antigen and a peptide having adjuvant properties

European Patent Office (EPO)

Acumulado entre el 2 y el 12 de diciembre de 2014: 11 patentes recuperadas

Vacunas, otras



1. PRODUCTION OF POLIO VIRUS AT HIGH TITERS FOR VACCINE PRODUCTION

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
LEWIS JOHN ALFRED	CRUCCELL HOLLAND BV [NL]	A61K39/13 C12N2770/32634 C12N2770/32651 (+1)	A61K C12N	HK1164922 (A1) 2014-12-05	2009-07-16



2. PORCINE PSEUDORABIES VIRUS, VACCINE COMPOSITION AND PREPARATION METHOD AND USE THEREOF

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
ZHANG XUKE [CN] SUN JINZHONG [CN] (+4)	PULIKE BIOLOG ENGINEERING INC [CN]	A61K39/245 C07H21/04 C07K14/03 (+2)	A61K39/245 C07H21/04 C07K14/03 (+2)	WO2014190838 (A1) 2014-12-04	2013-05-31



3. Rodent Plasmodium parasites as platforms for a whole-organism malaria vaccine

Inventor:	Applicant:	CPC:	IPC:	Publication info:	Priority date:
PRUDENCIO PIGNATELLI RUI MIGUEL DIAS DA MOTA MARIA MANUEL (+1)	INST DE MEDICINA MOLECULAR	A61K2039/52 A61K2039/523 A61K2039/58 (+1)	A61K39/015	AU2013250814 (A1) 2014-12-04	2012-04-17



4. Vaccine - Screening Method

Inventor:

LAMBKIN-
WILLIAMS
ROBERT
[GB]
OXFORD
PROF JOHN
SIDNEY
[GB]
(+1)

Applicant:

RETROSCREEN
VIROLOGY LTD
[GB]
UNIV
SOUTHAMPTON
[GB]

CPC:

[A61K39/145](#)
[C12N2760/16111](#)
[C12N2760/16171](#)
(+2)

IPC:

[A61K39/145](#)
[C12N7/00](#)
[G01N33/50](#)

Publication info:

US2014356388 (A1)
2014-12-04

Priority date:

2011-12-23



5. A MULTI-SEROTYPE OUTER MEMBRANE VESICLES (MOMV) OF SHIGELLAE AS A

NOVEL CANDIDATE VACCINE

Inventor:

KOLEY
HEMANTA
[IN]
MITRA
SOMA [IN]
(+2)

Applicant:

INDIAN
COUNCIL OF
MEDICAL RES
[IN]

CPC:

[A61K2039/55594](#)
[A61K2039/70](#)
[A61K39/0283](#)

IPC:

[A61K39/00](#)
[A61K39/112](#)
[A61P31/04](#)

Publication info:

WO2014192031 (A1)
2014-12-04

Priority date:

2013-05-31



6. FISH VACCINE

Inventor:

WAWRA
STEPHAN
[GB]
VAN WEST
PIETER
[GB]
(+1)

Applicant:

UNIV
ABERDEEN
[GB]

CPC:

[A61K38/16](#)
[C07K14/37](#)
[C12N15/625](#)

IPC:

[A61K38/16](#)
[C07K14/37](#)
[C12N15/62](#)

Publication info:

WO2014191759 (A1)
2014-12-04

Priority date:

2013-05-30



7. Malicious code blocking method using management system for monitoring status of vaccine

Inventor:

KIM JANG
JOONG
[KR]
KIM SONG
JIN [KR]
(+1)

Applicant:

ESTSOFT CORP
[KR]

CPC:

[G06F21/56](#)

IPC:

[G06F21/56](#)

Publication info:

EP2811421 (A2)
2014-12-10

Priority date:

2013-06-07



8. PLURIPOTENT GERM LAYER ORIGIN ANTIGEN PRESENTING CANCER VACCINE

Inventor:

CORNFORTH
ANDREW
[US]
DILLMAN
ROBERT
[US]

Applicant:

NEOSTEM
ONCOLOGY LLC
[US]

CPC:

[A61K2039/5152](#)
[A61K2039/5154](#)
[A61K35/15](#)
(+1)

IPC:

[A61K35/12](#)
[A61P35/00](#)
[C12N5/071](#)
(+1)

Publication info:

EP2809775 (A1)
2014-12-10

Priority date:

2012-02-02



9. INFLUENZA C VIRUS AND VACCINE

Inventor:

SIMONSON
RANDY R
[US]
COLLIN
EMILY A
[US]
(+1)

Applicant:

NEWPORT LAB
INC [US]

CPC:

[A61K2039/5252](#)
[C07K14/005](#)
[C12N2760/16321](#)
(+3)

IPC:

[A61K39/145](#)
[A61P31/16](#)
[C07K14/11](#)

Publication info:

EP2807184 (A1)
2014-12-03

Priority date:

2012-01-27



10. ADENOVIRAL VECTOR-BASED MALARIA VACCINE

Inventor:

BRUDER
JOSEPH T
[US]
GALL JASON
G D [US]
(+2)

Applicant:
GENVEC INC
[US]

CPC:

[A61K2039/5256](#)
[A61K39/015](#)
[C12N15/86](#)
(+4)

IPC:

[A61K39/015](#)
[C12N15/861](#)
[C12N7/00](#)

Publication info:
EP2809346 (A1)
2014-12-10

**Priority
date:**
2012-
02-02

**11. [VACCINE COMPOSITIONS FOR HIV PREVENTION AND TREATMENT](#)****Inventor:**

BOMSEL
MORGANE
[FR]
TUDOR
DANIELA
[FR]

Applicant:
INST NAT
SANTÉ ET DE
LA RECH
MÉDICALE
INSERM [FR]
UNIVERSITÉ
PARIS
DESCARTES
[FR]
(+2)

CPC:

[A61K2039/507](#)
[A61K39/12](#)
[C07K16/1063](#)
(+9)

IPC:

[A61K39/395](#)
[C07K14/16](#)
[C07K16/10](#)
(+1)

Publication info:
EP2807181 (A1)
2014-12-03

**Priority
date:**
2

