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Vicepresidencia de Investigación y Desarrollo (VPID)
FINLAY INSTITUTO

Editor: NOEL GONZÁLEZ GOTERA **Número 170**
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ARTÍCULOS CIENTÍFICOS

Publicaciones incluidas en *PubMED* durante el período comprendido entre el 10 y el 16 de enero de 2015. Con "vaccin*" en título: 97 artículos recuperados.

Vacunas meningococo (Neisseria meningitidis)

7. Genetic and antigenic characterization of Canadian invasive Neisseria meningitidis serogroup C (MenC) case isolates in the post MenC-conjugate vaccine era, 2009-2013.

Tsang RS, Hoang L, Tyrrell G, Horsman G, Wylie J, Jamieson FB, Lefebvre B, Taha MK.

J Med Microbiol. 2015 Jan 13. pii: jmm.0.000006. doi: 10.1099/jmm.0.000006. [Epub ahead of print]

PMID: 25587078
[PubMed - as supplied by publisher]

Related citations

Select item 25586987

55. FDA OKs breakthrough B meningitis vaccine.

[No authors listed]

Nat Biotechnol. 2015 Jan 9;33(1):9. doi: 10.1038/nbt0115-9a. No abstract available.

PMID: 25574618
[PubMed - in process]

Related citations

Select item 25574563

57. A field based evaluation of adverse events following MenAfriVac(®)vaccine delivered in a controlled temperature chain (CTC) approach in Benin.

Steffen C, Tokplonou E, Jaillard P, Dia R, Alladji MN, Gessner B.

Pan Afr Med J. 2014 Aug 28;18:344. doi: 10.11604/pamj.2014.18.344.3975. eCollection 2014.

PMID:
25574320
[PubMed - in process]
Free Article

Related citations

Select item 25573949

Vacunas BCG – ONCO BCG (Mycobacterium bovis)

12. Bacillus Calmette-Guerín vaccination: a novel therapeutic approach to preventing hyperoxic lung injury.

Kumral A, İşcan B, Tuzun F, Cilaker Micili S, Arslan MK, Tugyan K, Duman N, Ozkan H.

J Matern Fetal Neonatal Med. 2015 Jan 14:1-7. [Epub ahead of print]

PMID: 25586318
[PubMed - as supplied by publisher]

Related citations

Select item 25586101

77. Effectiveness of Routine BCG Vaccination on Buruli Ulcer Disease: A Case-Control Study in the Democratic Republic of Congo, Ghana and Togo.

Phillips RO, Phanzu DM, Beissner M, Badziklou K, Luzolo EK, Sarfo FS, Halatoko WA, Amoako Y, Frimpong M, Kabiru AM, Piten E, Maman I, Bidjada B, Koba A, Awoussi KS, Kobara B, Nitschke J, Wiedemann FX, Kere AB, Adjei O, Löscher T, Fleischer B, Bretzel G, Herbinger KH.

PLoS Negl Trop Dis. 2015 Jan 8;9(1):e3457. doi: 10.1371/journal.pntd.0003457. eCollection 2015 Jan.

PMID: 25569674
[PubMed - in process]
Free PMC Article

Related citations

Select item 25569650

Vacunas neumococo (Streptococcus pneumoniae)

20. Prevalence of Heptavalent Vaccine-related Pneumococcal Serotypes in Nasopharyngeal carrier in children under five years old in Shahrekord, Iran by Multiplex-PCR during 2010- 2011.

Khoshdel A, Rastabi RI, Doosti A, Askari S, Hafizi M.

J Clin Diagn Res. 2014 Nov;8(11):PC01-4. doi: 10.7860/JCDR/2014/8970.5104. Epub 2014 Nov 20.

PMID: 25584276
[PubMed]

Related citations

Select item 25584002

36. Lack of effectiveness of the 23-valent polysaccharide pneumococcal vaccine in reducing all-cause pneumonias among healthy young military recruits: A randomized, double-blind, placebo-controlled trial.

Russell KL, Baker CI, Hansen C, Poland GA, Ryan MA, Merrill MM, Gray GC.

Vaccine. 2015 Jan 8. pii: S0264-410X(14)01713-7. doi: 10.1016/j.vaccine.2014.12.058. [Epub ahead of print]

PMID: 25579777
[PubMed - as supplied by publisher]

Related citations

Select item 25579396

42. Conjugate Pneumococcal Vaccine (13-Valent) for Immunocompromised Populations: A Review of the Clinical Evidence [Internet].

Ottawa (ON): Canadian Agency for Drugs and Technologies in Health; 2014 Mar 27.

PMID: 25577936
[PubMed]
Free Books & Documents

Related citations

Select item 25577809

78. A cross-sectional observational study of pneumococcal carriage in children, their parents, and older adults following the introduction of the 7-valent pneumococcal conjugate vaccine.

Hamaluba M, Kandasamy R, Ndimah S, Morton R, Caccamo M, Robinson H, Kelly S, Field A, Norman L, Plested E, Thompson BA, Zafar A, Kerridge SA, Lazarus R, John T, Holmes J, Fenlon SN, Gould KA, Waight P, Hinds J, Crook D, Snape MD, Pollard AJ.

Medicine (Baltimore). 2015 Jan;94(1):e335. doi: 10.1097/MD.0000000000000335.

PMID: 25569650
[PubMed - in process]

Related citations

Select item 25569542

Vacuna tuberculosis (Mycobacterium tuberculosis)

24. Early cellular immune response to a new candidate mycobacterial vaccine antigen in childhood tuberculosis.

Schepers K, Dirix V, Mouchet F, Verscheure V, Lecher S, Locht C, Mascart F.

Vaccine. 2015 Jan 9. pii: S0264-410X(14)01638-7. doi: 10.1016/j.vaccine.2014.12.011. [Epub ahead of print]

PMID: 25583385
[PubMed - as supplied by publisher]

Related citations

Select item 25583384

Vacuna tosferina (Bordetella pertussis)

73. Combined tetanus-diphtheria and pertussis vaccine during pregnancy: Transfer of maternal pertussis antibodies to the newborn.

Vilajeliu A, Goncé A, López M, Costa J, Rocamora L, Ríos J, Teixidó I, Bayas JM.

Vaccine. 2015 Jan 5. pii: S0264-410X(14)01717-4. doi: 10.1016/j.vaccine.2014.12.062. [Epub ahead of print]

PMID:
25573035
[PubMed - as supplied by publisher]

Related citations

Select item 25573034

Vacunas cólera (Vibrio cholerae)

33. The latest on PaxVax' and Gotovax AB's cholera vaccine candidates.

Riedmann EM.

Hum Vaccin Immunother. 2014;10(8):2142. No abstract available.

PMID: 25580484
[PubMed - in process]

Related citations

Select item 25580483

Vacunas dengue

48. Trial results raise hope for dengue fever vaccine.

Wise J.

BMJ. 2015 Jan 9;350:h141. doi: 10.1136/bmj.h141. No abstract available.

PMID: 25576322
[PubMed - in process]

Related citations

Select item 25576216

Vacunas, otras

1. APPARENT FIELD SAFETY OF A RACCOON POXVIRUS-VECTORED PLAGUE VACCINE IN FREE-RANGING PRAIRIE DOGS, COLORADO, USA.

Tripp DW, Rocke TE, Streich SP, Abbott RC, Osorio JE, Miller MW.

J Wildl Dis. 2015 Jan 14. [Epub ahead of print]

PMID:
25588006
[PubMed - as supplied by publisher]

Related citations

Select item 25587900 2.

A Behaviorally-Explicit Approach for Delivering Vaccine Baits to Mesopredators to Control Epizootics in Fragmented Landscapes.

Beasley JC, Atwood TC, Byrne ME, Vercauteren KC, Johnson SR, Rhodes Jr OE.

PLoS One. 2015 Jan 14;10(1):e0113206. doi: 10.1371/journal.pone.0113206. eCollection 2015.

PMID:
25587900
[PubMed - as supplied by publisher]

Related citations

Select item 25587634 3.

Effects of biological and non-biological immunomodulatory therapies on the immunogenicity of vaccines in patients with rheumatic diseases.

McMahan ZH, Bingham CO 3rd.

Arthritis Res Ther. 2014 Dec 23;16(6):506.

PMID:
25587634
[PubMed - as supplied by publisher]

Related citations

Select item 25587237 4.

The benefits of influenza vaccine in pregnancy for the fetus and the infant younger than six months of age.

MacDonald NE, McDonald JC; Canadian Paediatric Society, Infectious Diseases and Immunization Committee.

Paediatr Child Health. 2014 Dec;19(10):e121-2. English, French.

PMID:
25587237
[PubMed]

Related citations

Select item 25587236 5.

Increasing the use of influenza vaccines in children with egg allergy.

Hui CP; Canadian Paediatric Society, Infectious Diseases and Immunization Committee.

Paediatr Child Health. 2014 Dec;19(10):553-4. English, French.

PMID:
25587236
[PubMed]

Related citations

Select item 25587221 6.

Long-term efficacy and safety of human papillomavirus vaccination.

De Vincenzo R, Conte C, Ricci C, Scambia G, Capelli G.

Int J Womens Health. 2014 Dec 3;6:999-1010. doi: 10.2147/IJWH.S50365. eCollection 2014. Review.

PMID:
25587221
[PubMed]

Related citations

Select item 25587078 7.

Genetic and antigenic characterization of Canadian invasive Neisseria meningitidis serogroup C (MenC) case isolates in the post MenC-conjugate vaccine era, 2009-2013.

Tsang RS, Hoang L, Tyrrell G, Horsman G, Wylie J, Jamieson FB, Lefebvre B, Taha MK.

J Med Microbiol. 2015 Jan 13. pii: jmm.0.000006. doi: 10.1099/jmm.0.000006. [Epub ahead of print]

PMID:
25587078
[PubMed - as supplied by publisher]

Related citations

Select item 25586987 **8.**

Sociocognitive predictors of the intention of healthcare workers to receive the influenza vaccine in Belgian, Dutch and German hospital settings.

Lehmann BA, Ruiter RA, van Dam D, Wicker S, Kok G.

J Hosp Infect. 2014 Dec 16. pii: S0195-6701(14)00374-0. doi: 10.1016/j.jhin.2014.11.009. [Epub ahead of print]

PMID:
25586987
[PubMed - as supplied by publisher]

Related citations

Select item 25586899 **9.**

HIV viraemia during hepatitis B vaccination shortens the duration of protective antibody levels.

O'Bryan T, Rini E, Okulicz J, Messner O, Ganesan A, Lalani T, Bavaro M, O'Connell R, Agan B, Landrum M.

HIV Med. 2015 Jan 14. doi: 10.1111/hiv.12189. [Epub ahead of print]

PMID:
25586899
[PubMed - as supplied by publisher]

Related citations

Select item 25586843 **10.**

Conquering rotavirus: From discovery to global vaccine implementation.

Bines JE, Kirkwood CD.

J Paediatr Child Health. 2015 Jan;51(1):34-9. doi: 10.1111/jpc.12815.

PMID:
25586843
[PubMed - in process]

Related citations

Select item 25586557 11.

Antibody-targeted vaccination to lung dendritic cells generates tissue-resident memory CD8 T cells that are highly protective against influenza virus infection.

Wakim LM, Smith J, Caminschi I, Lahoud MH, Villadangos JA.

Mucosal Immunol. 2015 Jan 14. doi: 10.1038/mi.2014.133. [Epub ahead of print]

PMID:
25586557
[PubMed - as supplied by publisher]

Related citations

Select item 25586318 12.

Bacillus Calmette-Guerín vaccination: a novel therapeutic approach to preventing hyperoxic lung injury.

Kumral A, İşcan B, Tuzun F, Cilaker Micili S, Arslan MK, Tugyan K, Duman N, Ozkan H.

J Matern Fetal Neonatal Med. 2015 Jan 14:1-7. [Epub ahead of print]

PMID:
25586318
[PubMed - as supplied by publisher]

Related citations

Select item 25586101 13.

The messenger's great message for vaccination.

Pascolo S.

Expert Rev Vaccines. 2015 Feb;14(2):153-6. doi: 10.1586/14760584.2015.1000871.

PMID:
25586101
[PubMed - in process]

Related citations

Select item 25585545 14.

Herpes zoster vaccine: a shot to maintain wellbeing.

Michel JP.

Aging Clin Exp Res. 2015 Jan 14. [Epub ahead of print] No abstract available.

PMID:
25585545
[PubMed - as supplied by publisher]

Related citations

Select item 25585441 15.

Immunization and Vaccine related Implementation Research Advisory Committee (IVIR-AC): summary of conclusions and recommendations 17–19 September 2014 meeting.

[No authors listed]

Wkly Epidemiol Rec. 2015 Jan 9;90(1-2):1-8. English, French. No abstract available.

PMID:
25585441
[PubMed - in process]

Related citations

Select item 25585215 16.

Improving the inpatient influenza vaccination process.

Pal C, Mascioli S, Gibson-Gerrity J.

Nursing. 2015 Feb;45(2):17-8. doi: 10.1097/01.NURSE.0000459590.32655.18. No abstract available.

PMID:
25585215
[PubMed - in process]

Related citations

Select item 25585065 17.

Male Human Papillomavirus Vaccine Acceptance Is Enhanced by a Brief Intervention that Emphasizes Both Male-Specific Vaccine Benefits and Altruistic Motives.

Bonafide KE, Vanable PA.

Sex Transm Dis. 2015 Feb;42(2):76-80. doi: 10.1097/OLQ.0000000000000226.

PMID:
25585065
[PubMed - in process]

Related citations

Select item 25585064 18.

Correlates of human papillomavirus vaccine coverage: a state-level analysis.

Moss JL, Reiter PL, Brewer NT.

Sex Transm Dis. 2015 Feb;42(2):71-5. doi: 10.1097/OLQ.0000000000000225.

PMID:
25585064
[PubMed - in process]

Related citations

Select item 25584421 19.

Managing an Online Survey about Influenza Vaccination in Primary Healthcare Workers.

Toledo D, Aerny N, Soldevila N, Baricot M, Godoy P, Castilla J, García-Gutierrez S, Torner N, Astray J, Mayoral JM, Tamames S, González-Candelas F, Martín V, Díaz J, Domíguez A, Ciberesp Working Group For The Survey On Influenza Vaccination In Primary Health Care Workers.

Int J Environ Res Public Health. 2015 Jan 9;12(1):541-53. doi: 10.3390/ijerph120100541.

PMID:
25584421
[PubMed - in process]

Related citations

Select item 25584276 20.

Prevalence of Heptavalent Vaccine-related Pneumococcal Serotypes in Nasopharyngeal carrier in children under five years old in Shahrekord, Iran by Multiplex-PCR during 2010- 2011.

Khoshdel A, Rastabi RI, Doosti A, Askari S, Hafizi M.

J Clin Diagn Res. 2014 Nov;8(11):PC01-4. doi: 10.7860/JCDR/2014/8970.5104. Epub 2014 Nov 20.

PMID:
25584276
[PubMed]

Related citations

Select item 25584002 **21.**

Safety and Survival With GVAX Pancreas Prime and Listeria Monocytogenes-Expressing Mesothelin (CRS-207) Boost Vaccines for Metastatic Pancreatic Cancer.

Le DT, Wang-Gillam A, Picozzi V, Greten TF, Crocenzi T, Springett G, Morse M, Zeh H, Cohen D, Fine RL, Onners B, Uram JN, Laheru DA, Lutz ER, Solt S, Murphy AL, Skoble J, Lemmens E, Grous J, Dubensky T Jr, Brockstedt DG, Jaffee EM.

J Clin Oncol. 2015 Jan 12. pii: JCO.2014.57.4244. [Epub ahead of print]

PMID:
25584002
[PubMed - as supplied by publisher]

Related citations

Select item 25583919 **22.**

Quality Improvement Initiative to Increase Influenza Vaccination in Pediatric Cancer Patients.

Freedman JL, Reilly AF, Powell SC, Bailey LC.

Pediatrics. 2015 Jan 12. pii: peds.2014-0943. [Epub ahead of print]

PMID:
25583919
[PubMed - as supplied by publisher]

Related citations

Select item 25583918 **23.**

Variation in Rotavirus Vaccine Coverage by Provider Location and Subsequent Disease Burden.

Sahni LC, Tate JE, Payne DC, Parashar UD, Boom JA.

Pediatrics. 2015 Jan 12. pii: peds.2014-0208. [Epub ahead of print]

PMID:

25583918
[PubMed - as supplied by publisher]

Related citations

Select item 25583385 24.

Early cellular immune response to a new candidate mycobacterial vaccine antigen in childhood tuberculosis.

Schepers K, Dirix V, Mouchet F, Verscheure V, Lecher S, Locht C, Mascart F.

Vaccine. 2015 Jan 9. pii: S0264-410X(14)01638-7. doi: 10.1016/j.vaccine.2014.12.011. [Epub ahead of print]

PMID:
25583385
[PubMed - as supplied by publisher]

Related citations

Select item 25583384 25.

Vaccine-criticism on the internet: New insights based on French-speaking websites.

Ward JK, Peretti-Watel P, Larson HJ, Raude J, Verger P.

Vaccine. 2015 Jan 9. pii: S0264-410X(14)01719-8. doi: 10.1016/j.vaccine.2014.12.064. [Epub ahead of print]

PMID:
25583384
[PubMed - as supplied by publisher]

Related citations

Select item 25582686 26.

CD226 as a genetic adjuvant to enhance immune efficacy induced by Ag85A DNA vaccination.

Li Y, Yang F, Zhu J, Sang L, Han X, Wang D, Shan F, Li S, Sun X, Lu C.

Int Immunopharmacol. 2015 Jan 9. pii: S1567-5769(15)00002-8. doi: 10.1016/j.intimp.2014.12.036. [Epub ahead of print]

PMID:
25582686
[PubMed - as supplied by publisher]

Related citations

Select item 25582273 27.

Vaccines 'on demand': science fiction or a future reality.

Ulmer JB, Mansoura MK, Geall AJ.

Expert Opin Drug Discov. 2015 Jan 13:1-6. [Epub ahead of print]

PMID:
25582273
[PubMed - as supplied by publisher]

Related citations

Select item 25582181 28.

Vaccinium myrtillus extract prevents or delays the onset of diabetes--induced blood-retinal barrier breakdown.

Kim J, Kim CS, Lee YM, Sohn E, Jo K, Kim JS.

Int J Food Sci Nutr. 2015 Jan 13:1-7. [Epub ahead of print]

PMID:
25582181
[PubMed - as supplied by publisher]

Related citations

Select item 25581582 29.

Risk of mortality in hydroa vacciniforme and hypersensitivity to mosquito bites.

Poligone B.

Br J Dermatol. 2015 Jan;172(1):5-6. doi: 10.1111/bjd.13536. No abstract available.

PMID:
25581582
[PubMed - in process]

Related citations

Select item 25581534 30.

Vaccination in HIV positive adults: Need to address.

Bhatt B, Jindal H, Sk S, Malik JS, Sangwan K, Resident J.

Hum Vaccin Immunother. 2014 Oct 3;10(10):3011-2. doi: 10.4161/21645515.2014.971645.

PMID:
25581534
[PubMed - in process]

Related citations

Select item 25581533 31.

Human vaccines & immunotherapeutics: news.

[No authors listed]

Hum Vaccin Immunother. 2014 Oct 3;10(10):2779-82. doi: 10.4161/21645515.2014.995023. No abstract available.

PMID:
25581533
[PubMed - in process]

Related citations

Select item 25581103 32.

Glassy-State Stabilization of a Dominant Negative Inhibitor Anthrax Vaccine Containing Aluminum Hydroxide and Glycopyranoside Lipid A Adjuvants.

Hassett KJ, Vance DJ, Jain NK, Sahni N, Rabia LA, Cousins MC, Joshi S, Volkin DB, Middaugh CR, Mantis NJ, Carpenter JF, Randolph TW.

J Pharm Sci. 2015 Jan 11. doi: 10.1002/jps.24295. [Epub ahead of print]

PMID:
25581103
[PubMed - as supplied by publisher]

Related citations

Select item 25580484 33.

The latest on PaxVax' and Gotovax AB's cholera vaccine candidates.

Riedmann EM.

Hum Vaccin Immunother. 2014;10(8):2142. No abstract available.

PMID:
25580484
[PubMed - in process]

Related citations

Select item 25580483 34.

Agenus` genital herpes vaccine significantly reduces viral burden in Phase 2.

Riedmann EM.

Hum Vaccin Immunother. 2014;10(8):2141-2. No abstract available.

PMID:
25580483
[PubMed - in process]

Related citations

Select item 25580400 35.

Vaccinium uliginosum L. Improves Amyloid β Protein-Induced Learning and Memory Impairment in Alzheimer's Disease in Mice.

Choi YH, Kwon HS, Shin SG, Chung CK.

Prev Nutr Food Sci. 2014 Dec;19(4):343-7. doi: 10.3746/pnf.2014.19.4.343. Epub 2014 Dec 31.

PMID:
25580400
[PubMed]
Free Article

Related citations

Select item 25579777 36.

Lack of effectiveness of the 23-valent polysaccharide pneumococcal vaccine in reducing all-cause pneumonias among healthy young military recruits: A randomized, double-blind, placebo-controlled trial.

Russell KL, Baker CI, Hansen C, Poland GA, Ryan MA, Merrill MM, Gray GC.

Vaccine. 2015 Jan 8. pii: S0264-410X(14)01713-7. doi: 10.1016/j.vaccine.2014.12.058. [Epub ahead of print]

PMID:
25579777
[PubMed - as supplied by publisher]

Related citations

Select item 25579396 **37.**

A vaccine formulation combining rhoptry proteins NcROP40 and NcROP2 improves pup survival in a pregnant mouse model of neosporosis.

Pastor-Fernández I, Arranz-Solís D, Regidor-Cerrillo J, Álvarez-García G, Hemphill A, García-Culebras A, Cuevas-Martín C, Ortega-Mora LM.

Vet Parasitol. 2014 Dec 25. pii: S0304-4017(14)00630-X. doi: 10.1016/j.vetpar.2014.12.009. [Epub ahead of print]

PMID:
25579396
[PubMed - as supplied by publisher]

Related citations

Select item 25578405 **38.**

Optimal Control of a Delayed SIRS Epidemic Model with Vaccination and Treatment.

Laarabi H, Abta A, Hattaf K.

Acta Biotheor. 2015 Jan 13. [Epub ahead of print]

PMID:
25578405
[PubMed - as supplied by publisher]

Related citations

Select item 25578187 **39.**

Introduction to RNA-based vaccines and therapeutics.

Geall AJ, Ulmer JB.

Expert Rev Vaccines. 2015 Feb;14(2):151-2. doi: 10.1586/14760584.2015.1001244. Epub 2015 Jan 12. No abstract available.

PMID:
25578187
[PubMed - in process]

Related citations

Select item 25578155 **40.**

Potential coverage of circulating HPV types by current and developing vaccines in a group of women in Bosnia and Herzegovina with abnormal Pap smears.

Salimović-Bešić I, Hukić M.

Epidemiol Infect. 2015 Jan 12:1-9. [Epub ahead of print]

PMID:
25578155
[PubMed - as supplied by publisher]

Related citations

Select item 25577956 41.

HPV vaccination not linked to multiple sclerosis.

Tanday S.

Lancet Oncol. 2015 Jan 8. pii: S1470-2045(14)71194-5. doi: 10.1016/S1470-2045(14)71194-5. [Epub ahead of print] No abstract available.

PMID:
25577956
[PubMed - as supplied by publisher]

Related citations

Select item 25577936 42.

Conjugate Pneumococcal Vaccine (13-Valent) for Immunocompromised Populations: A Review of the Clinical Evidence [Internet].

Ottawa (ON): Canadian Agency for Drugs and Technologies in Health; 2014 Mar 27.

PMID:
25577936
[PubMed]
Free Books & Documents

Related citations

Select item 25577809 43.

Ebola, dogs and a vaccine.

Jackson A.

Aust Vet J. 2014 Dec;92(12):N8. No abstract available.

PMID:
25577809
[PubMed - in process]

Related citations

Select item 25577661 44.

Immunological effect of administration of sequential doses of Haemophilus influenzae type b and pneumococcal conjugate vaccines in the same versus alternating limbs in the routine infant immunisation schedule: an open-label randomised controlled trial.

Iro MA, Khatami A, Marshall AS, Pace D, Voysey M, McKenna J, Campbell D, Attard-Montalto S, Finn A, White C, Faust SN, Kent A, Heath PT, MacLeod E, Stanford E, Findlow H, Almond R, Bai X, Borrow R, Snape MD, Pollard AJ.

Lancet Infect Dis. 2015 Jan 7. pii: S1473-3099(14)71057-6. doi: 10.1016/S1473-3099(14)71057-6. [Epub ahead of print]

PMID:
25577661
[PubMed - as supplied by publisher]

Related citations

Select item 25577641 45.

Influenza vaccine and egg allergy: nearing the end of an evidence-based journey.

Kelso JM.

J Allergy Clin Immunol Pract. 2015 Jan-Feb;3(1):140-1. doi: 10.1016/j.jaip.2014.08.011. Epub 2014 Oct 29. No abstract available.

PMID:
25577641
[PubMed - in process]

Related citations

Select item 25577640 46.

Safe vaccination of patients with egg allergy by using live attenuated influenza vaccine.

Des Roches A, Samaan K, Graham F, Lacombe-Barrios J, Paradis J, Paradis L, De Serres G.

J Allergy Clin Immunol Pract. 2015 Jan-Feb;3(1):138-9. doi: 10.1016/j.jaip.2014.08.008. Epub 2014 Oct 3. No abstract available.

PMID:
25577640
[PubMed - in process]

Related citations

Select item 25576528 **47.**

Geo-spatial Patterns in Human Papillomavirus Vaccination Uptake: Evidence from Uninsured and Publicly-Insured Children in North Carolina.

Trogdon JG, Ahn T.

Cancer Epidemiol Biomarkers Prev. 2015 Jan 9. pii: cebp.1231.2014. [Epub ahead of print]

PMID:
25576528
[PubMed - as supplied by publisher]

Related citations

Select item 25576322 **48.**

Trial results raise hope for dengue fever vaccine.

Wise J.

BMJ. 2015 Jan 9;350:h141. doi: 10.1136/bmj.h141. No abstract available.

PMID:
25576322
[PubMed - in process]

Related citations

Select item 25576216 **49.**

Poly-(lactic-co-glycolic-acid)-based particulate vaccines: Particle uptake by dendritic cells is a key parameter for immune activation.

Silva AL, Rosalia RA, Varypataki E, Sibuea S, Ossendorp F, Jiskoot W.

Vaccine. 2015 Jan 6. pii: S0264-410X(14)01714-9. doi: 10.1016/j.vaccine.2014.12.059. [Epub ahead of print]

PMID:
25576216
[PubMed - as supplied by publisher]

Related citations

Select item 25576215 **50.**

Immunogenicity and safety of an investigational hepatitis B vaccine with a Toll-like receptor 9 agonist adjuvant (HBsAg-1018) compared with a licensed hepatitis B vaccine in patients with chronic kidney disease and type 2 diabetes mellitus.

Janssen JM, Heyward WL, Martin JT, Janssen RS.

Vaccine. 2015 Jan 6. pii: S0264-410X(14)01715-0. doi: 10.1016/j.vaccine.2014.12.060. [Epub ahead of print]

PMID:
25576215
[PubMed - as supplied by publisher]

Related citations

Select item 25576153 51.

Trials of Ebola vaccine set to begin in west Africa.

Gulland A.

BMJ. 2015 Jan 9;350:h165. doi: 10.1136/bmj.h165. No abstract available.

PMID:
25576153
[PubMed - in process]

Related citations

Select item 25576067 52.

A novel use of a statewide telecolposcopy network for recruitment of participants in a Phase I clinical trial of a human papillomavirus therapeutic vaccine.

Stratton SL, Spencer HJ, Greenfield WW, Low G, Hitt WC, Quick CM, Jeffus SK, Blackmon V, Nakagawa M.

Clin Trials. 2015 Jan 9. pii: 1740774514566333. [Epub ahead of print]

PMID:
25576067
[PubMed - as supplied by publisher]

Related citations

Select item 25575066 53.

[IL-35 level of peripheral blood is correlated with the immune response to hepatitis B vaccine].

Sheng Y, Chen J, Wang Q, Zhang J, Fang R, Nie X, Zhang L, Gu G.

Xi Bao Yu Fen Zi Mian Yi Xue Za Zhi. 2015 Jan;31(1):89-92. Chinese.

PMID:
25575066
[PubMed - in process]

Related citations

Select item 25575059 54.

[Preparation of TAT-Ag85B protein vaccine and evaluation of its anti-Myobacterium tuberculosis effect].

Zhang R, Wang W, Hu D, Wang W, Xing Y, He J, Dai J, Wu J.

Xi Bao Yu Fen Zi Mian Yi Xue Za Zhi. 2015 Jan;31(1):49-53. Chinese.

PMID:
25575059
[PubMed - in process]

Related citations

Select item 25574618 55.

FDA OKs breakthrough B meningitis vaccine.

[No authors listed]

Nat Biotechnol. 2015 Jan 9;33(1):9. doi: 10.1038/nbt0115-9a. No abstract available.

PMID:
25574618
[PubMed - in process]

Related citations

Select item 25574563 56.

Hydrated Silica Exterior Produced by Biomimetic Silicification Confers Viral Vaccine Heat-Resistance.

Wang G, Wang HJ, Zhou H, Nian QG, Song Z, Deng YQ, Wang X, Li XF, Zhu SY, Qin CF, Tang R.

ACS Nano. 2015 Jan 9. [Epub ahead of print]

PMID:
25574563
[PubMed - as supplied by publisher]

Related citations

Select item 25574320 57.

A field based evaluation of adverse events following MenAfriVac(®)vaccine delivered in a controlled temperature chain (CTC) approach in Benin.

Steffen C, Tokplonou E, Jaillard P, Dia R, Alladji MN, Gessner B.

Pan Afr Med J. 2014 Aug 28;18:344. doi: 10.11604/pamj.2014.18.344.3975. eCollection 2014.

PMID:
25574320
[PubMed - in process]
Free Article

Related citations

Select item 25573949 58.

Vaccine Responses and Immunologic Characteristics of Pediatric Patients With DiGeorge Syndrome.

Iroh Tam PY, McAllister SC.

Clin Pediatr (Phila). 2015 Jan 8. pii: 0009922814565885. [Epub ahead of print] No abstract available.

PMID:
25573949
[PubMed - as supplied by publisher]

Related citations

Select item 25573869 59.

UK charity supports centre producing vaccine against East Coast fever.

[No authors listed]

Vet Rec. 2015 Jan 10;176(2):40. doi: 10.1136/vr.h71. No abstract available.

PMID:
25573869
[PubMed - in process]

Related citations

Select item 25573861 60.

More than 1300 badgers vaccinated against bovine TB in Wales last year.

[No authors listed]

Vet Rec. 2015 Jan 10;176(2):32. doi: 10.1136/vr.h24. No abstract available.

PMID:
25573861
[PubMed - in process]

Related citations

Select item 25573348 61.

Therapeutic vaccines in HBV: lessons from HCV.

Barnes E.

Med Microbiol Immunol. 2015 Jan 9. [Epub ahead of print]

PMID:
25573348
[PubMed - as supplied by publisher]

Related citations

Select item 25573232 62.

Proteome scale comparative modeling for conserved drug and vaccine targets identification in Corynebacterium pseudotuberculosis.

Hassan S, Tiwari S, Guimarães L, Jamal S, Folador E, Sharma N, de Castro Soares S, Almeida S, Ali A, Islam A, Póvoa F, de Abreu V, Jain N, Bhattacharya A, Juneja L, Miyoshi A, Silva A, Barh D, Turjanski A, Azevedo V, Ferreira R.

BMC Genomics. 2014 Oct 27;15(Suppl 7):S3. doi: 10.1186/1471-2164-15-S7-S3. Epub 2014 Oct 27.

PMID:
25573232
[PubMed - in process]
Free Article

Related citations

Select item 25573123 63.

[Survey of Hepatitis B infection and vaccination status among drug users in Xi'an].

Wu Q, Zu J, Wei X, You L, Kou L, Li H, Zhuang G.

Zhonghua Yu Fang Yi Xue Za Zhi. 2014 Oct;48(10):862-6. Chinese.

PMID:
25573123
[PubMed - in process]

Related citations

Select item 25573112 64.

Sex-differential and non-specific effects of routine vaccinations in a rural area with low vaccination coverage: an observational study from Senegal.

Aaby P, Nielsen J, Benn CS, Trape JF.

Trans R Soc Trop Med Hyg. 2015 Jan;109(1):77-84. doi: 10.1093/trstmh/tru186.

PMID:
25573112
[PubMed - in process]

Related citations

Select item 25573110 65.

Vaccination and heterologous immunity: educating the immune system.

Gil A, Kenney LL, Mishra R, Watkin LB, Aslan N, Selin LK.

Trans R Soc Trop Med Hyg. 2015 Jan;109(1):62-69. Review.

PMID:
25573110
[PubMed - as supplied by publisher]

Related citations

Select item 25573107 66.

Trained immunity: consequences for the heterologous effects of BCG vaccination.

Kleinnijenhuis J, van Crevel R, Netea MG.

Trans R Soc Trop Med Hyg. 2015 Jan;109(1):29-35. Review.

PMID:
25573107
[PubMed - as supplied by publisher]

Related citations

Select item 25573106 67.

Is early measles vaccination better than later measles vaccination?

Aaby P, Martins CL, Ravn H, Rodrigues A, Whittle HC, Benn CS.

Trans R Soc Trop Med Hyg. 2015 Jan;109(1):16-28. Review.

PMID:
25573106
[PubMed - as supplied by publisher]

Related citations

Select item 25573105 68.

Sex-based differences in immune function and responses to vaccination.

Klein SL, Marriott I, Fish EN.

Trans R Soc Trop Med Hyg. 2015 Jan;109(1):9-15. Review.

PMID:
25573105
[PubMed - as supplied by publisher]

Related citations

Select item 25573104 69.

The heterologous (non-specific) effects of vaccines: implications for policy in high-mortality countries.

Shann F.

Trans R Soc Trop Med Hyg. 2015 Jan;109(1):5-8. doi: 10.1093/trstmh/tru161.

PMID:
25573104
[PubMed - in process]

Related citations

Select item 25573102 70.

Vaccines have sex differential non-targeted heterologous effects: a new dawn in vaccine research.

Flanagan KL.

Trans R Soc Trop Med Hyg. 2015 Jan;109(1):1-2. doi: 10.1093/trstmh/tru188. No abstract available.

PMID:
25573102
[PubMed - in process]

Related citations

Select item 25573038 71.

Monitoring the impact of human papillomavirus vaccines on high-grade pre-invasive cervical lesions: Designing a framework of linked immunization information system and cancer registry data in Michigan.

Potter RC, Flagg EW, Datta SD, Saraiya M, Copeland G.

Vaccine. 2015 Jan 5. pii: S0264-410X(14)01718-6. doi: 10.1016/j.vaccine.2014.12.063. [Epub ahead of print]

PMID:
25573038
[PubMed - as supplied by publisher]

Related citations

Select item 25573036 72.

Increasing cellular immunogenicity to peptide-based vaccine candidates using a fluorocarbon antigen delivery system.

Francis JN, Thaburet JF, Bonnet D, Sizer PJ, Brown CB, Georges B.

Vaccine. 2015 Jan 5. pii: S0264-410X(14)01716-2. doi: 10.1016/j.vaccine.2014.12.061. [Epub ahead of print]

PMID:
25573036
[PubMed - as supplied by publisher]

Related citations

Select item 25573035 73.

Combined tetanus-diphtheria and pertussis vaccine during pregnancy: Transfer of maternal pertussis antibodies to the newborn.

Vilajeliu A, Goncé A, López M, Costa J, Rocamora L, Ríos J, Teixidó I, Bayas JM.

Vaccine. 2015 Jan 5. pii: S0264-410X(14)01717-4. doi: 10.1016/j.vaccine.2014.12.062. [Epub ahead of print]

PMID:
25573035
[PubMed - as supplied by publisher]

Related citations

Select item 25573034 **74.**

Regulatory considerations in the clinical development of vaccines indicated for use during pregnancy.

Roberts JN, Gruber MF.

Vaccine. 2015 Jan 5. pii: S0264-410X(14)01723-X. doi: 10.1016/j.vaccine.2014.12.068. [Epub ahead of print] Review.

PMID:
25573034
[PubMed - as supplied by publisher]

Related citations

Select item 25572463 **75.**

Latino Parents' Awareness and Receipt of the HPV Vaccine for Sons and Daughters in a State with Low Three-Dose Completion.

Kepka D, Ding Q, Bodson J, Warner EL, Mooney K.

J Cancer Educ. 2015 Jan 9. [Epub ahead of print]

PMID:
25572463
[PubMed - as supplied by publisher]

Related citations

Select item 25571953 **76.**

The Efficacy of Mycoplasma gallisepticum K-strain live vaccine in broiler and layer chickens.

Ferguson-Noel NM, Williams SM.

Avian Pathol. 2015 Jan 9:1-27. [Epub ahead of print]

PMID:
25571953
[PubMed - as supplied by publisher]

Related citations

Select item 25569674 77.

Effectiveness of Routine BCG Vaccination on Buruli Ulcer Disease: A Case-Control Study in the Democratic Republic of Congo, Ghana and Togo.

Phillips RO, Phanzu DM, Beissner M, Badziklou K, Luzolo EK, Sarfo FS, Halatoko WA, Amoako Y, Frimpong M, Kabiru AM, Piten E, Maman I, Bidjada B, Koba A, Awoussi KS, Kobara B, Nitschke J, Wiedemann FX, Kere AB, Adjei O, Löscher T, Fleischer B, Bretzel G, Herbinger KH.

PLoS Negl Trop Dis. 2015 Jan 8;9(1):e3457. doi: 10.1371/journal.pntd.0003457. eCollection 2015 Jan.

PMID:
25569674
[PubMed - in process]
Free PMC Article

Related citations

Select item 25569650 78.

A cross-sectional observational study of pneumococcal carriage in children, their parents, and older adults following the introduction of the 7-valent pneumococcal conjugate vaccine.

Hamaluba M, Kandasamy R, Ndimah S, Morton R, Caccamo M, Robinson H, Kelly S, Field A, Norman L, Plested E, Thompson BA, Zafar A, Kerridge SA, Lazarus R, John T, Holmes J, Fenlon SN, Gould KA, Waight P, Hinds J, Crook D, Snape MD, Pollard AJ.

Medicine (Baltimore). 2015 Jan;94(1):e335. doi: 10.1097/MD.0000000000000335.

PMID:
25569650
[PubMed - in process]

Related citations

Select item 25569542 79.

Biting back: Vaccine efforts redoubled as rabies deadline looms.

Chakradhar S.

Nat Med. 2015 Jan 8;21(1):8-10. doi: 10.1038/nm0115-8. No abstract available.

PMID:
25569542
[PubMed - in process]

Related citations

Select item 25569526 80.

Enhanced expression of neurotrophic factors in the injured spinal cord through vaccination with myelin basic protein-derived Peptide pulsed dendritic cells.

Wang Y, Li J, Kong P, Zhao S, Yang H, Chen C, Yan J.

Spine (Phila Pa 1976). 2015 Jan 15;40(2):95-101. doi: 10.1097/BRS.0000000000000694.

PMID:
25569526
[PubMed - in process]

Related citations

Select item 25569338 81.

Intranasal Vaccination with Leishmanial Antigens Protects Golden Hamsters (Mesocricetus auratus) Against Leishmania (Viannia) braziliensis Infection.

da Silva-Couto L, Ribeiro-Romão RP, Saavedra AF, da Silva Costa Souza BL, Moreira OC, Gomes-Silva A, Rossi-Bergmann B, Da-Cruz AM, Pinto EF.

PLoS Negl Trop Dis. 2015 Jan 8;9(1):e3439. doi: 10.1371/journal.pntd.0003439. eCollection 2015 Jan.

PMID:
25569338
[PubMed - in process]
Free PMC Article

Related citations

Select item 25569288 82.

Protective efficacy of centralized and polyvalent envelope immunogens in an attenuated equine lentivirus vaccine.

Craigo JK, Ezzelarab C, Cook SJ, Liu C, Horohov D, Issel CJ, Montelaro RC.

PLoS Pathog. 2015 Jan 8;11(1):e1004610. doi: 10.1371/journal.ppat.1004610. eCollection 2015 Jan.

PMID:
25569288
[PubMed - in process]
Free PMC Article

Related citations

Select item 25569152 83.

Programmed chemo-enzymatic synthesis of the oligosaccharide component of a carbohydrate-based antibacterial vaccine candidate.

Salamone S, Guerreiro C, Cambon E, André I, Remaud-Siméon M, Mulard LA.

Chem Commun (Camb). 2015 Jan 8. [Epub ahead of print]

PMID:
25569152
[PubMed - as supplied by publisher]

Related citations

Select item 25568966 84.

Two or three doses of human papillomavirus vaccine?

Brotherton J.

BMJ. 2015 Jan 7;350:g7778. doi: 10.1136/bmj.g7778. No abstract available.

PMID:
25568966
[PubMed - in process]

Related citations

Select item 25568346 85.

Rates of vaccine evolution show strong effects of latency: implications for Varicella Zoster virus epidemiology.

Weinert LA, Depledge DP, Kundu S, Gershon AA, Nichols RA, Balloux F, Welch JJ, Breuer J.

Mol Biol Evol. 2015 Jan 6. pii: msu406. [Epub ahead of print]

PMID:
25568346
[PubMed - as supplied by publisher]
Free Article

Related citations

Select item 25568203 86.

Synthetic TLR4 and TLR7 ligands as influenza virus vaccine adjuvants induce rapid, sustained and broadly protective responses.

Goff PH, Hayashi T, Martínez-Gil L, Corr M, Crain B, Yao S, Cottam HB, Chan M, Ramos I, Eggink D, Heshmati M, Krammer F, Messer K, Pu M, Fernandez-Sesma A, Palese P, Carson DA.

J Virol. 2015 Jan 7. pii: JVI.03337-14. [Epub ahead of print]

PMID:
25568203
[PubMed - as supplied by publisher]

Related citations

Select item 25567841 87.

Comparison of the immunogenicity of various inactivated polio vaccine booster doses by intradermal versus intramuscular routes in HIV-infected adults.

Troy SB, Kouiavskaia D, Siik J, Kochba E, Beydoun H, Mirochnitchenko O, Levin Y, Khardori N, Chumakov K, Maldonado Y.

J Infect Dis. 2015 Jan 7. pii: jiu841. [Epub ahead of print]

PMID:
25567841
[PubMed - as supplied by publisher]

Related citations

Select item 25567537 88.

Vpx-containing dendritic cell vaccine induces CTLs and reactivates latent HIV-1 in vitro.

Norton TD, Miller EA, Bhardwaj N, Landau NR.

Gene Ther. 2015 Jan 8. doi: 10.1038/gt.2014.117. [Epub ahead of print]

PMID:
25567537
[PubMed - as supplied by publisher]

Related citations

Select item 25567512 89.

Construction and evaluation of a fluorescence-based live attenuated Escherichia coli delivery system for generating oral vaccine candidate.

Liu W, Li X, Bao J, Guan W, Zhao Z, Yuan C, Tang J, Shi D.

Appl Microbiol Biotechnol. 2015 Jan 8. [Epub ahead of print]

PMID:
25567512
[PubMed - as supplied by publisher]

Related citations

Select item 25567391 90.

[Evaluation of health information about the influenza vaccine on internet.]

Hernández-García I, González Celador R.

An Sist Sanit Navar. 2014 septiembre-diciembre;37(3):371-380. Spanish.

PMID:
25567391
[PubMed - as supplied by publisher]
Free Article

Related citations

Select item 25567212 91.

Influenza vaccine effectiveness estimates in Croatia in 2010-2011: a season with predominant circulation of A(H1N1)pdm09 influenza virus.

Kurečić Filipović S, Gjenero-Margan I, Kissling E, Kaić B, Cvitković A.

Epidemiol Infect. 2015 Jan 8:1-8. [Epub ahead of print]

PMID:
25567212
[PubMed - as supplied by publisher]

Related citations

Select item 25567119 92.

Safety and Immunogenicity of a freeze-dried, Vero cell culture-derived, inactivated Japanese encephalitis vaccine (KD-287, ENCEVAC®) versus a mouse brain-derived inactivated Japanese encephalitis vaccine in children: a phase III, multicenter, double-blinded, randomized trial.

Yun K, Lee H, Kang J, Eun B, Kim YJ, Kim KH, Kim N, Hong Y, Kim D, Kim H, Cha SH.

BMC Infect Dis. 2015 Jan 8;15(1):7. [Epub ahead of print]

PMID:
25567119
[PubMed - as supplied by publisher]
Free Article

Related citations

Select item 25567037 93.

Comparison of two dose and three dose human papillomavirus vaccine schedules: cost effectiveness analysis based on transmission model.

Jit M, Brisson M, Laprise JF, Choi YH.

BMJ. 2015 Jan 6;350:g7584. doi: 10.1136/bmj.g7584.

PMID:
25567037
[PubMed - in process]
Free PMC Article

Related citations

Select item 25567018 94.

[Evaluation on the hepatitis A vaccine in preventing hepatitis A infection in Tianjin, from 2000 to 2011].

Zhang Z, Zhu X, Ding Y, Gao Z, Li Y, Shan A, Liu Y, Xia W.

Zhonghua Liu Xing Bing Xue Za Zhi. 2014 Oct;35(10):1127-30. Chinese.

PMID:
25567018
[PubMed - in process]

Related citations

Select item 25567010 95.

[Matching study on immune response between single anti-HBc positivity and healthy adults after primary immunization and revaccination of hepatitis B vaccine].

Liu J, Lyu J, Yan B, Feng Y, Zhang L, Xu A.

Zhonghua Liu Xing Bing Xue Za Zhi. 2014 Oct;35(10):1091-4. Chinese.

PMID:
25567010
[PubMed - in process]

Related citations

Select item 25566841 96.

[From the licensure of vaccines to the recommendation of the Standing Committee on Vaccination in Germany : Criteria for the assessment of benefits and risks.]

Pfleiderer M, Wichmann O.

Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz. 2015 Jan 8. [Epub ahead of print] German.

PMID:
25566841
[PubMed - as supplied by publisher]

Related citations

Select item 25566800 97.

Synthetic biology devices and circuits for RNA-based 'smart vaccines': a propositional review.

Andries O, Kitada T, Bodner K, Sanders NN, Weiss R.

Expert Rev Vaccines. 2015 Feb;14(2):313-31. doi: 10.1586/14760584.2015.997714. Epub 2015 Jan 7.

PMID:
25566800
[PubMed - in process]

Related citations

***AMEDEO - Vaccines Publicaciones (12 - 01 - 2015)*: 25 artículos nuevos.**

Vacunas meningococo (Neisseria meningitidis)

8. WANG X, Shutt KA, Vuong JT, Cohn A, et al.
Changes in the population structure of invasive Neisseria meningitidis in the United States after quadrivalent meningococcal conjugate vaccine licensure.
J Infect Dis. 2015.
PubMed: www.amedeo.com/p2.php?id=25556253&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25556253

Vacunas, otras

1. AMEDEO Vaccines
1. SHEPPARD HW, Dorman BP.
Time for a systematic look at inactivated HIV vaccines.
AIDS. 2015;29:125-7.
PubMed: www.amedeo.com/p2.php?id=25562497&s=vac&pm=badc2a9eebb0fad

Share: http://m.amedeo.com/25562497

2. ADENIJI JA, Faleye TO.
Enterovirus C strains circulating in Nigeria and their contribution to the emergence of recombinant circulating vaccine-derived polioviruses.
Arch Virol. 2015.
PubMed: www.amedeo.com/p2.php?id=25559670&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25559670

3. JUNG M, Shin YJ, Kim J, Cha SB, et al.
Induction of immune responses in mice and pigs by oral administration of classical swine fever virus E2 protein expressed in rice calli.
Arch Virol. 2014;159:3219-30.
PubMed: www.amedeo.com/p2.php?id=25091740&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25091740

4. BROTHERTON J.
Two or three doses of human papillomavirus vaccine?
BMJ. 2015;350:g7778.
PubMed: www.amedeo.com/p2.php?id=25568966&s=vac&pm=badc2a9eebb0fad

Share: http://m.amedeo.com/25568966

5. JIT M, Brisson M, Laprise JF, Choi YH, et al.
Comparison of two dose and three dose human papillomavirus vaccine schedules: cost effectiveness analysis based on transmission model.
BMJ. 2015;350:g7584.
PubMed: www.amedeo.com/p2.php?id=25567037&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25567037

6. HEDBERG AL, Pauksens K, Ronne-Engstrom E, Lundberg M, et al.
Lower response to early T-cell-dependent vaccination after neurotrauma or neurosurgery in adults.
J Infect. 2015 Jan 3. pii: S0163-4453(14)00385.
PubMed: www.amedeo.com/p2.php?id=25562448&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25562448

7. TROY SB, Kouiavskaia D, Siik J, Kochba E, et al.
Comparison of the immunogenicity of various inactivated polio vaccine booster doses by intradermal versus intramuscular routes in HIV-infected adults.
J Infect Dis. 2015.
PubMed: www.amedeo.com/p2.php?id=25567841&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25567841

8. WANG X, Shutt KA, Vuong JT, Cohn A, et al.
Changes in the population structure of invasive Neisseria meningitidis in the United States after quadrivalent meningococcal conjugate vaccine licensure.
J Infect Dis. 2015.
PubMed: www.amedeo.com/p2.php?id=25556253&s=vac&pm=badc2a9eebb0fad

ABSTRACT available
Share: http://m.amedeo.com/25556253

9. GEORGE VK, Pallikkuth S, Parmigiani A, Alcaide M, et al.
HIV infection worsens Age-Associated Defects in Antibody Responses to Influenza Vaccine.
J Infect Dis. 2015.
PubMed: www.amedeo.com/p2.php?id=25556252&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25556252

10. BADEN LR, Walsh SR, Seaman MS, Johnson JA, et al.
First-in-Human Evaluation of a Hexon Chimeric Adenovirus Vector Expressing HIV-1 Env (IPCAVD 002).
J Infect Dis. 2014.
PubMed: www.amedeo.com/p2.php?id=24719474&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/24719474

11. GOFF PH, Hayashi T, Martinez-Gil L, Corr M, et al.
Synthetic TLR4 and TLR7 ligands as influenza virus vaccine adjuvants induce rapid, sustained and broadly protective responses.
J Virol. 2015 Jan 7. pii: JVI.03337.
PubMed: www.amedeo.com/p2.php?id=25568203&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25568203

12. SCHELLER NM, Svanstrom H, Pasternak B, Arnheim-Dahlstrom L, et al.
Quadrivalent HPV vaccination and risk of multiple sclerosis and other demyelinating diseases of the central nervous system.
JAMA. 2015;313:54-61.
PubMed: www.amedeo.com/p2.php?id=25562266&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25562266

13. FOOKS AR, Banyard AC, Horton DL, Johnson N, et al.
Current status of rabies and prospects for elimination.
Lancet. 2014 May 9. pii: S0140-6736(13)62707.
PubMed: www.amedeo.com/p2.php?id=24828901&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/24828901

14. PERRY RT, Gacic-Dobo M, Dabbagh A, Mulders MN, et al.
Progress toward regional measles elimination--worldwide, 2000-2013.
MMWR Morb Mortal Wkly Rep. 2014;63:1034-8.
PubMed: www.amedeo.com/p2.php?id=25393223&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25393223

15. CHAKRADHAR S.
Biting back: Vaccine efforts redoubled as rabies deadline looms.
Nat Med. 2015;21:8-10.

PubMed: www.amedeo.com/p2.php?id=25569542&s=vac&pm=badc2a9eebb0fad

Share: http://m.amedeo.com/25569542

16. KLEIN NP, Lewis E, Fireman B, Hambidge SJ, et al.
Safety of Measles-Containing Vaccines in 1-Year-Old Children.
Pediatrics. 2015 Jan 5. pii: peds.2014-1822.
PubMed: www.amedeo.com/p2.php?id=25560438&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25560438

17. DIEZ-DOMINGO J, Weinke T, Garcia de Lomas J, Meyer CU, et al.
Comparison of intramuscular and subcutaneous administration of a herpes zoster live-attenuated vaccine in adults aged >/=50 years: A randomised non-inferiority clinical trial.
Vaccine. 2014 Dec 30. pii: S0264-410X(14)01667.
PubMed: www.amedeo.com/p2.php?id=25555381&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25555381

18. HAN Y, Liu G, Jiang X, Ijaz N, et al.
KISS1 can be used as a novel target for developing a DNA immunocastration vaccine in ram lambs.
Vaccine. 2015 Jan 3. pii: S0264-410X(14)01709.
PubMed: www.amedeo.com/p2.php?id=25562792&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25562792

19. UNO Y, Uchiyama T, Kurosawa M, Aleksic B, et al.
Early exposure to the combined measles-mumps-rubella vaccine and thimerosal-containing vaccines and risk of autism spectrum disorder.
Vaccine. 2015 Jan 3. pii: S0264-410X(14)01689.
PubMed: www.amedeo.com/p2.php?id=25562790&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25562790

20. SU S, Cui N, Zhou Y, Chen Z, et al.
A recombinant field strain of Marek's disease (MD) virus with reticuloendotheliosis virus long terminal repeat insert lacking the meq gene as a vaccine against MD.
Vaccine. 2015 Jan 3. pii: S0264-410X(14)01712.
PubMed: www.amedeo.com/p2.php?id=25562789&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25562789

21. LAPATRA S, Kao S, Erhardt EB, Salinas I, et al.
Evaluation of dual nasal delivery of infectious hematopoietic necrosis virus and enteric red mouth vaccines in rainbow trout (Oncorhynchus mykiss).
Vaccine. 2015 Jan 3. pii: S0264-410X(14)01710.
PubMed: www.amedeo.com/p2.php?id=25562788&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25562788

22. HANSON MC, Abraham W, Crespo MP, Chen SH, et al.
Liposomal vaccines incorporating molecular adjuvants and intrastructural T-cell help promote the immunogenicity of HIV membrane-proximal external region peptides.
Vaccine. 2015 Jan 2. pii: S0264-410X(14)01700.
PubMed: www.amedeo.com/p2.php?id=25559188&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25559188

23. LI J, Valentin A, Ng S, Beach RK, et al.
Differential effects of IL-15 on the generation, maintenance and cytotoxic potential of adaptive cellular responses induced by DNA vaccination.
Vaccine. 2015 Jan 2. pii: S0264-410X(14)01701.
PubMed: www.amedeo.com/p2.php?id=25559187&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25559187

24. AIGBOGUN NW, Hawker JI, Stewart A.
Interventions to increase influenza vaccination rates in children with high-risk conditions-A systematic review.
Vaccine. 2014 Dec 31. pii: S0264-410X(14)01641.
PubMed: www.amedeo.com/p2.php?id=25556592&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25556592

25. OSTERTAG-HILL C, Fang L, Izume S, Lee M, et al.
Differentiation of BHV-1 isolates from vaccine virus by high-resolution melting analysis.
Virus Res. 2014 Dec 30. pii: S0168-1702(14)00517.
PubMed: www.amedeo.com/p2.php?id=25556125&s=vac&pm=badc2a9eebb0fad
ABSTRACT available
Share: http://m.amedeo.com/25556125

PATENTES

United States Patent and Trademark Office (USPTO)

Estrategia de búsqueda "vaccine" en título y abstract

(ABST/vaccine AND ISD/20150106->20150116): 5 patentes recuperadas.

Adyuvantes

1 8,932,594 Adjuvants and methods of use

Vacunas, otras

PAT. NO.		Title
1	8,932,594	Adjuvants and methods of use
2	8,932,575	Compositions and methods for inducing migration by dendritic cells and an immune response
3	8,927,495	Use of GnRH and analogs thereof for the prevention and treatment of pet ferret adrenocortical hyperplasia
4	8,927,270	Turkey herpesvirus vectored recombinant containing avian influenza genes
5	8,927,205	Recombinant polypeptides of the members of the TNF ligand family and use thereof

European Patent Office (EPO)

Acumulado entre el 10 y el 16 de enero de 2015: 12 patentes recuperadas

Vacunas, otras

1. CANINE CORONAVIRUS VACCINE

Publication info: HK1197189 (A2) 2015-01-09

2. SYNTHETIC OLIGOSACCHARIDES FOR P. AERUGINOSA VACCINE

Publication info: WO2015002954 (A1) 2015-01-08

3. CELLULAR IMMUNITY INDUCING VACCINE

Publication info: **WO2015002134 (A1)** **2015-01-08**

4. HIV VACCINE

Publication info: **US2015010594 (A1)** **2015-01-08**

5. KIDNEY-SPECIFIC TUMOR VACCINE DIRECTED AGAINST KIDNEY TUMOR ANTIGEN G-250

Publication info: **US2015010587 (A1)** **2015-01-08**

6. p53 Peptide Vaccine

Publication info: **US2015010586 (A1)** **2015-01-08**

7. VACCINE COMPRISING AMA1 AND RON2

Publication info: **WO2015002959 (A1)** **2015-01-08**

8. METHOD OF PRODUCING AN INACTIVATED LENTIVIRUS, ESPECIALLY HIV, VACCINE, KIT AND METHOD OF USE

Publication info: **WO2015001128 (A1)** **2015-01-08**

9. MULTIVALENT VACCINE PROTECTION FROM STAPHYLOCOCCUS AUREUS INFECTION

Publication info: **EP2822582 (A1)** **2015-01-14**

10. VACCINE FORMULATION

Publication info: **EP2822599 (A1)** **2015-01-14**

11. USE OF SPHINGOSINE-1 -PHOSPHATE RECEPTORS MODULATORS FOR IMPROVING VACCINE IMMUNIZATION

Publication info: **EP2822595 (A1)** **2015-01-14**

12. METHOD OF ALTERING THE IMMUNDOMINANCE HIERARCHY OF HIV GAG BY DNA VACCINE EXPRESSING CONSERVED REGIONS

Publication info: **EP2820035 (A1)** **2015-01-07**