



Herramientas de búsqueda y gestión de información para veterinarios

22 de febrero de 2017



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Mar Sanz Luengo
Carmen Muñoz Serrano

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2. Estrategias de búsqueda

3. Evaluar la información

4. Organizar la información



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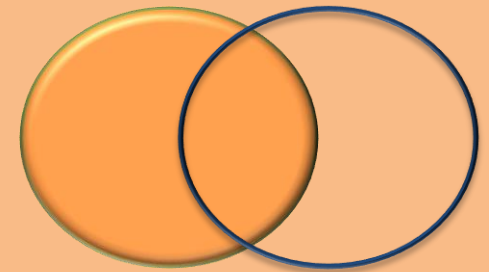
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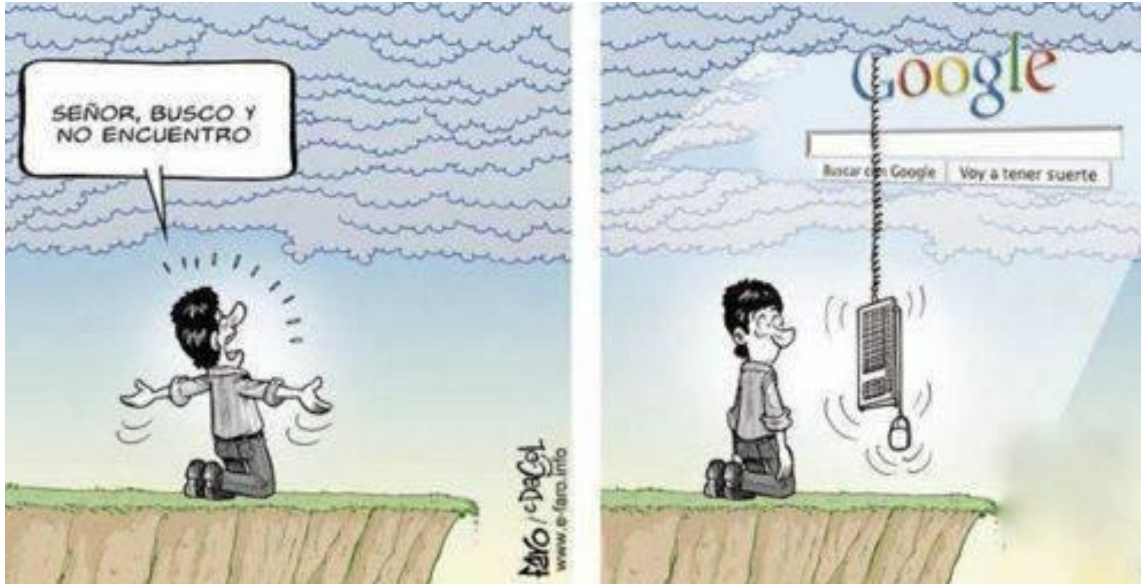


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1. Martínez Rodríguez, LJ. Cómo buscar y usar información científica: guía para estudiantes universitarios 2016 [en línea]. 2016 [Consulta: 16 septiembre 2016]. Disponible en: http://eprints.rclis.org/29934/7/Como_buscar_usar_informacion_2016.pdf

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Herramientas de búsqueda



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[PDF] Evidence for transplacental and contact transmission of bluetongue virus in cattle

FD Menzies, SJ McCullough, IM McKeown... - The Veterinary Record, 2008 - butox-info.com

This paper presents evidence that a field strain of **bluetongue virus** serotype 8 (BTV-8) was transmitted transplacentally and that it was also spread by a direct contact route. Twenty pregnant heifers were imported from the Netherlands into Northern Ireland during the ...

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[PDF] butox-info.com

[HTML] Bluetongue in Europe: past, present and future

AJ Wilson, PS Mellor - Philosophical Transactions of the Royal Society B, 2009 - rsta.royalsocietypublishing.org

Abstract The recent arrival in Northern and Western (NW) Europe of bluetongue virus (BTV), which causes the ruminant disease 'bluetongue', has raised the profile of this vector-borne ruminant disease and sparked discussions on the reasons for its sudden emergence so ...

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[HTML] Modelling the effects of past and future climate on the risk of bluetongue emergence in Europe

H Guis, C Caminade, C Calvete... - Journal of the Royal Society Interface, 2012 - rsif.royalsocietypublishing.org

Abstract Vector-borne diseases are among those most sensitive to climate because the ecology of vectors and the development rate of pathogens within them are highly dependent on environmental conditions. Bluetongue (BT), a recently emerged arboviral disease of ...

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Mapping the basic reproduction number (R0) for vector-borne diseases: a case study on bluetongue virus

NA Hartemink, BV Purse, R Meiswinkel, HE Brown... - Epidemics, 2009 - Elsevier

Geographical maps indicating the value of the basic reproduction number, R0, can be used to identify areas of higher risk for an outbreak after an introduction. We develop a methodology to create R0 maps for vector-borne diseases, using bluetongue virus as a ...

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Transplacental and oral transmission of wild-type bluetongue virus serotype 8 in cattle after experimental infection

A Backx, R Heutink, E Van Rooij, P Van Rijn - Veterinary Microbiology, 2009 - Elsevier

Potential vertical transmission of wild-type bluetongue virus serotype 8 (BTV-8) in cattle was explored in this experiment. We demonstrated transplacental transmission of wild-type BTV-8 in one calf and oral infection with BTV-8 in another calf. Following the experimental BTV-8 ...

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Evidence for transplacental and contact transmission of bluetongue virus in cattle

F. D. MENZIES, S. J. MCCULLOUGH, I. M. MCKEOWN, J. L. FORBES, S. JESS, C. BATTEN, A. K. MURCHIE, J. GLOSTER, I. G. FALLOWS, W. PELCHAM, P. S. MELLOR, C. A. L. OURA

This paper presents evidence that a field strain of bluetongue virus serotype 8 (BTV-8) was transmitted transplacentally and that it was also spread by a direct contact route. Twenty pregnant heifers were imported from the Netherlands into Northern Ireland during the midge-free season. Tissue samples and other bio-samples were imported showed that eight of them had antibodies to bluetongue virus, but no viral DNA was detected in any of them by reverse transcription-polymerase chain reaction (RT-PCR). Two of the seropositive heifers gave birth to three calves that showed evidence of bluetongue virus infection (RT-PCR-positive), and one of the calves was viraemic. Two further viraemic animals (one newly calving Dutch heifer, and one milking cow originally from Scotland) were also found to have been infected with BTV-8 and evidence is presented that these two animals may have been infected by direct contact, possibly through the ingestion of placenta infected with BTV-8.

BLUETONGUE is an economically important viral disease of ruminants, particularly sheep, which can cause high levels of mortality and abortions in susceptible flocks. There are 24 known serotypes of bluetongue virus (BTV), which belongs to the genus Orbivirus within the family Reoviridae (Miller and Wittezo 2002). Until recently, BTV was confined mainly to subtropical and tropical areas of the world, including Africa, with only a few sporadic incursions into the Iberian Peninsula (Dismore 1956 and 1960), however, outbreaks have become much more frequent in southern Europe since 1998 (Pruan and others 2005, Sugerman and others 2005). The virus is thought to be transmitted by specific species of Culicoides midges, for example, *Culicoides tentans* in Africa and *Culicoides morsitans* in North America, and the vector dependency was thought to limit the geographical distribution of the disease. As the disease is to be transmitted, the ambient temperature must be adequate to allow for vector activity and for BTV to replicate within the vector, that is, more than 12°C (Miller and Wittezo 2002, S. Carpenter, personal communication). The mechanism or mechanisms that have enabled BTV to survive over the winter period in regions with more temperate climates, such as northern Europe, are poorly understood. Viraemia in the ruminant host is considered to last for only up to 60 days (Ludlow and others 1977, Niswander and others 1980, Miller 1998, World Organisation for Animal Health 2001, 2007), and although transovular transmission of BTV in the vector has been suggested as a possible overwintering mechanism, infection virus has so far not been shown to be transmitted by this route (White and others 2005). The persistent infection of certain host cells (T lymphocytes) has also been suggested, but this mechanism has not been confirmed in the field (Takamatsu and others 2005). Another possibility is the survival of small numbers of adult midges in cowsheds during the winter, which has been recorded in Belgium, although there was no evidence that these midges were infected with bluetongue (Lousen and others 2007).

In August 2006, BTV serotype 8 (BTV-8) was found to be circulating in the Netherlands, Belgium, Germany and, to a smaller extent, Luxembourg and France, with the appearance of first infections being in the area around Bismarkt in the Netherlands (Ethier and others 2007, Mouton and others 2008). Infections with BTV-8 were reported during the summer of 2007, with higher morbidity and mortality rates in sheep and cattle than had been observed in the previous year. The area affected by the disease expanded to include Great Britain, through the windborne spread of infected *Culicoides* midges to Great Britain (Ethier and others 2008). The successful overwintering and re-emergence of BTV-8 in 2007 was observed in many regions of northern and central Europe (Sugerman and others 2008).

In September 2007, the introduction of amended legislation within the European Union allowed for the export of low susceptible animals from bluetongue-affected areas to disease-free areas during periods when competent vectors were shown to be inactive, termed vector-free periods (VFPs) (2007). Susceptible ruminants that were shown to be free of BTV more than 14 days after the start of a vector-free period could be exported (Aron 2007).

In Northern Ireland, the veterinary authorities considered that susceptible animals imported from countries with bluetongue restriction zones carried an unacceptable risk of being infected with BTV. To minimize this risk, all susceptible animals imported into the country were tested over 10 days after their importation for evidence of BTV and antibodies to BTV by reverse transcription-polymerase chain reaction (RT-PCR) and competitive ELISA (CELSA).

At the time of writing, the island of Ireland is considered free of BTV. However, entomological and serological surveillance programmes were initiated in Northern Ireland during October 2007 in response to the introduction of BTV into England.

This paper describes evidence for the transplacental transmission of a field strain of BTV and for the possibility that BTV may be spread by a direct route, possibly by the ingestion of placenta infected with the virus.

MATERIALS AND METHODS
Farm premises
The farm business on which the bluetongue incident occurred was mainly a sheep and beef cattle enterprise, but a dairy unit was in the process of being established. The business operated three farms, with one breeding only sheep (over 700 animals), a second holding only beef cattle (65 animals) and a third (Dard 5) holding 17 beef cattle and 51 adult dairy cattle and their calves. The dairy herd was the epidemiological unit that experienced the bluetongue incident; it consisted of 21 animals (20 pregnant heifers and one bull) imported from the Netherlands on January 11, 2008 and their calves, and 30 cows that originated from one herd (Dard 5) in Scotland (imported in three batches on January 28, and February 7 and 14, 2008).

The dairy herd was housed in a new section of a cubicle house adjacent to a newly constructed milking parlour (Fig. 1). The cubicle house also accommodated 110 beef cattle

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VIROLOGY	2 de 33	Q1



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Duration of viraemia infectious to Culicoides sonorensis in bluetongue virus-i

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Duration of viraemia infectious to Culicoides sonorensis in bluetongue virus-infected cattle and sheep
KR Bonneau, CD DeMaula, BA Mullens... - Veterinary ..., 2002 - Elsevier
The duration of viraemia infectious to Culicoides sonorensis (C. sonorensis) was evaluated in bluetongue virus (BTV)-infected sheep and cattle by feeding laboratory-reared C. sonorensis directly on the skin of ruminants that previously were infected with BTV by ...
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Supran, C.T., Capasso, C.	2017	0
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Acta Tropica

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Infection, Genetics and Evolution

International Journal for Parasitology: Drugs and Drug Resistance

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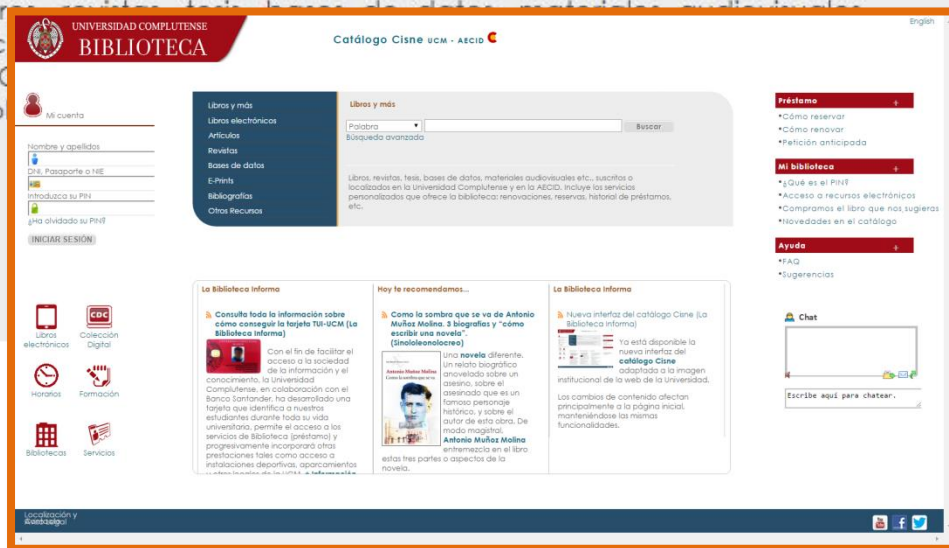
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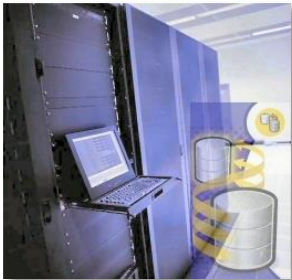


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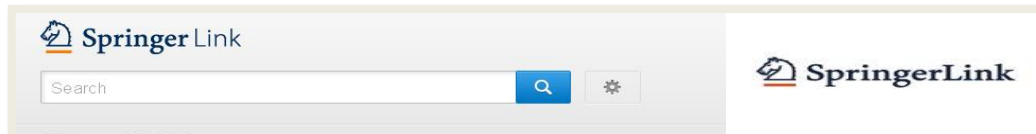
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Apr. 2017 in Hawaii, U
Apr. 2017 in The Hagu
May 2017 in Orlando, I
Jun. 2017 in Washingt
Jun. 2017 in South Wh
Jun. 2017 in Vienna, A

VIEW |

C



PICO.vet beta* About Help/Tutorial Issues/Requests

Patient Group (default = all veterinary)

Species
 Clear ALL Dogs Cats Horses Cattle Rabbits Goats Sheep Poultry

Breed
Limit use if too specific

Problem(s)
example: diabetes AND c
A clinical finding, active problem, disease

Intervention Group

Primary Intervention
1°
A drug, procedure, exposure, test, etc.

Cornell University
College of Veterinary Medicine

Search Veterinary Medicine Search Cornell

CONSULTANT
A Diagnostic Support System for Veterinary Medicine

Dr. Maurice E. White

Search by Diagnosis

Search by Signs

New & Noteworthy

How to Support CONSULTANT

Help

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NLM Veterinary Science Search and Veterinary Information Resources:

<https://www.nlm.nih.gov/services/queries/veterinarymed.html>

TAMU Information for Veterinary Professionals:

<http://tamu.libguides.com/IFVP>

1. Herramientas de búsqueda

2. Estrategias de búsqueda

3. Evaluar la información

4. Organizar la información



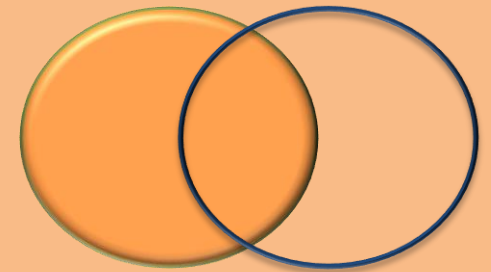
Palabras clave.
Lenguaje natural



Descriptores.
Tesauros



Inglés



Operadores
booleanos

Estrategias de búsqueda: recomendaciones básicas (1)

- Leer la información respecto al **contenido de la base** y la **ayuda**.
- Identificar los **conceptos clave** que queremos buscar (lenguaje libre).
- Tener en cuenta el **idioma: sinónimos**, términos en **inglés...**
- Traducir del lenguaje libre al controlado (**tesauro**).
- Pensar el **tipo de búsqueda: simple, avanzada, índices** (autores, publicaciones...).
- Emplear **operadores booleanos (AND, OR, NOT)** para combinar términos.
- Utilizar **truncamientos *** para incluir todos los derivados de una raíz, **“frase exacta”** ...

¿Qué es un tesouro?

Se trata de una **relación alfabética y jerárquica** de **palabras** que **representan** el **contenido** de los de los **documentos** en una base de datos.

Nos permite encontrar los **términos** más **adecuados** para **localizar** la **información** que buscamos.



<http://www.ncbi.nlm.nih.gov/mesh>



<http://decs.bvs.br/E/homepagee.htm>

¿Qué es un tesoro? DeCS

Búsquedas



Consulta al DeCS

Idioma de los D

Consulta por Palabra

colapso de colonias

- Palabra o Término
- Descriptor Exacto

1 / 1 DeCS

Descriptor *Inglés*: **Colony Collapse**

Descriptor *Español*: **Colapso de Colonias**

Descriptor *Portugués*: **Colapso da Colônia**

Sinónimos *Español*: Trastorno del Colapso de Colonias

Categoría: [G16.100.200](#)

Definición *Español*: El colapso repentino y desaparición o disminución de una colonia de organismos.

Nota de Indización *Español*: coord con [ABEJAS](#) u otro organismo

Calificadores Permitidos *Español*:

CL clasificación	EC economía
EP epidemiología	SN estadística & datos numéricos
GE genética	HI historia
CI inducido químicamente	LJ legislación & jurisprudencia
MI microbiología	PS parasitología
PC prevención & control	VI virología

Número del Registro: 53772

Identificador Único: D056631

<http://decs.bvs.br/E/homepagee.htm>

¿Qué es un tesoro? MeSH

Búsquedas

The screenshot shows the MeSH website interface. At the top, there's a navigation bar with 'NCBI Resources' and 'How To' menus, and a 'Sign in to NCBI' link. Below that, a search bar contains 'MeSH' and 'colony collapse', with a 'Search' button. There are links for 'Create alert', 'Limits', and 'Advanced'. A 'Full' dropdown menu is visible. On the right, there's a 'Send to' section with a 'PubMed Search Builder' window containing an empty search box, 'Add to search builder' and 'Search PubMed' buttons, and a 'YouTube Tutorial' link. Below the search bar, there's a 'Related information' section with links to 'PubMed', 'PubMed - Major Topic', and 'Clinical Queries'. The main content area is divided into four numbered sections: 1. 'Colony Collapse' with a definition and year introduced (2010). 2. 'Subheadings' with a grid of checkboxes for various aspects like 'chemically induced', 'genetics', 'physiology', etc. 3. 'Entry Terms' with a list of hierarchical terms like 'Collapse, Colony', 'Collapse Disorder, Colony', etc. 4. 'All MeSH Categories' with a path: 'Phenomena and Processes Category' > 'Biological Phenomena' > 'Biological Processes' > 'Colony Collapse'.

1 **Colony Collapse**
The sudden collapse and disappearance or diminution of a colony of organisms.
Year introduced: 2010
PubMed search builder options
Subheadings:

2

- chemically induced
- classification
- economics
- epidemiology
- etiology
- genetics
- history
- microbiology
- organization and administration
- parasitology
- physiology
- prevention and control
- statistics and numerical data
- therapy
- virology

Restrict to MeSH Major Topic.
 Do not include MeSH terms found below this term in the MeSH hierarchy.

Tree Number(s): G16.100.200
MeSH Unique ID: D056631
Entry Terms:

3

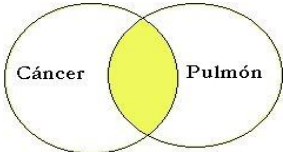
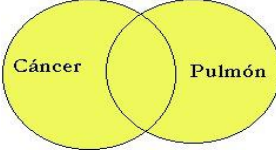
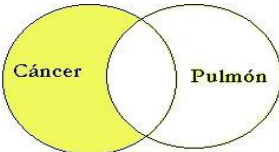
- Collapse, Colony
- Collapses, Colony
- Colony Collapses
- Colony Collapse Disorder
- Collapse Disorder, Colony
- Collapse Disorders, Colony
- Colony Collapse Disorders
- Disorder, Colony Collapse
- Disorders, Colony Collapse
- Bee Colony Collapse
- Collapse, Bee Colony
- Colony Collapse, Bee

4

All MeSH Categories
Phenomena and Processes Category
Biological Phenomena
Biological Processes
Colony Collapse

1. Nombre del descriptor y definición
2. Subencabezamientos (describen un aspecto en particular del encabezamiento)
3. Términos aceptados (sinónimos)
4. Jerarquía de términos (destacada la posición del término buscado dentro de la jerarquía MeSH)

Operadores de búsqueda

AND	<p>cáncer AND pulmón</p> 	<p>Recupera sólo los registros que incluyen ambos términos a la vez.</p>
OR	<p>cáncer OR pulmón</p> 	<p>Recupera los registros que contienen cualquiera de los términos.</p>
NOT	<p>cáncer NOT pulmón</p> 	<p>Recupera los registros que contienen el primero de los términos, pero no el segundo.</p>
*	<p>cancer*</p> <p>cáncer, canceroso, cancerígeno...</p>	<p>Recupera los registros que contienen términos que empiecen por la raíz.</p>
“ ”	<p>“cáncer de pulmón”</p>	<p>Recupera los registros que contienen los términos juntos en la misma frase y en el mismo orden.</p>

Estrategias de búsqueda: recomendaciones básicas (2)

- Evaluar los **resultados**:

Si son **demasiados**:

- Utilizar el operador AND
- Menos sinónimos
- Lenguaje controlado (tesauro)
- Términos más concretos
- Restringir por campos
- Reducir años

Si son **escasos**:

- Utilizar el operador OR
- Utilizar *
- Más sinónimos
- Lenguaje libre
- Términos genéricos
- No restringir por campos
- Aumentar años

- **Almacenar y tratar** los **resultados** relevantes (imprimir, enviar por email, exportar a un gestor).
- Crear **alertas. RSS.**  

1. Herramientas de búsqueda
2. Estrategias de búsqueda
3. Evaluar la información
4. Organizar la información

Indicadores bibliométricos

Web of ScienceSM

ISI Web of Knowledge

Journal Citation Reports[®]



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Scopus

SJR

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Journal & Country
Rank

Indicadores bibliométricos

Métricas

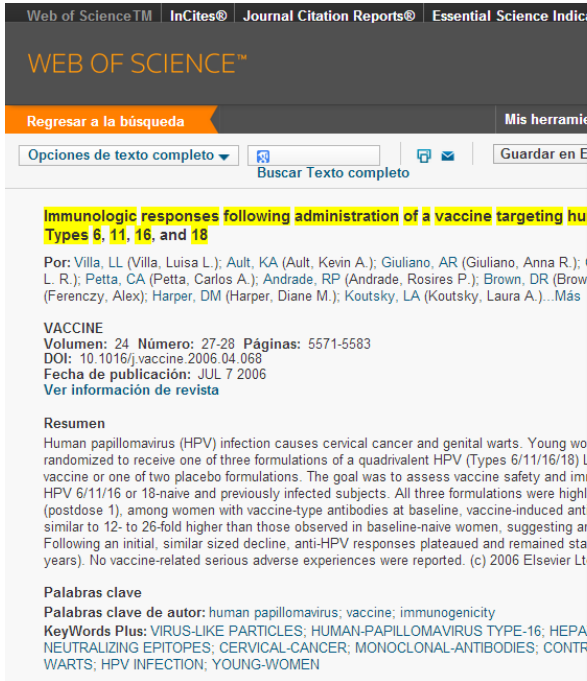
- Indicadores de citas:
 - ✓ **Web of Science (Science Citation Index)**
 - ✓ **Scopus**
 - ✓ **Google Scholar**
- Indicadores de impacto JCR:
 - ✓ **JCR: Factor de impacto**
 - ✓ **Scimago Journal Rank: SJR**



Indicadores de citas: Web of Science

Base de datos por excelencia para los estudios bibliométricos en el campo de la Biomedicina

Métricas



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Immunologic responses following administration of a vaccine targeting hu
Types 6, 11, 16, and 18

Por: Villa, LL (Villa, Luisa L.); Ault, KA (Ault, Kevin A.); Giuliano, AR (Giuliano, Anna R.); ...
L. R.); Petta, CA (Petta, Carlos A.); Andrade, RP (Andrade, Rosires P.); Brown, DR (Brown,
Ferenczy, Alex); Harper, DM (Harper, Diane M.); Koutsky, LA (Koutsky, Laura A.)... Más

VACCINE
Volumen: 24 Número: 27-28 Páginas: 5571-5583
DOI: 10.1016/j.vaccine.2006.04.068
Fecha de publicación: JUL 7 2006
Ver información de revista

Resumen
Human papillomavirus (HPV) infection causes cervical cancer and genital warts. Young women
randomized to receive one of three formulations of a quadrivalent HPV (Types 6/11/16/18) L
vaccine or one of two placebo formulations. The goal was to assess vaccine safety and im
HPV 6/11/16 or 18-naïve and previously infected subjects. All three formulations were highl
(postdose 1), among women with vaccine-type antibodies at baseline, vaccine-induced ant
similar to 12- to 26-fold higher than those observed in baseline-naïve women, suggesting an
Following an initial, similar sized decline, anti-HPV responses plateaued and remained sta
years). No vaccine-related serious adverse experiences were reported. (c) 2006 Elsevier Lt

Palabras clave
Palabras clave de autor: human papillomavirus; vaccine; immunogenicity
KeyWords Plus: VIRUS-LIKE PARTICLES; HUMAN-PAPILLOMAVIRUS TYPE-16; HEPA
NEUTRALIZING EPITOPES; CERVICAL-CANCER; MONOCLONAL-ANTIBODIES; CONTR
WARTS; HPV INFECTION; YOUNG-WOMEN



Red de citas

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36 Referencias citadas
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(datos de Colección principal de Web of Science™)

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260 en Colección principal de Web of Science
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4 en Russian Science Citation Index
10 en SciELO Citation Index

Elaborada por **Thomson Reuters**

Ventajas:

- **Sesgo lingüístico y geográfico.**
- **Sesgo** a favor de las **áreas básicas.**

- **Selección de revistas** según criterios de **calidad científica.**
- **“Vaciado total”** de las revistas seleccionadas.
- Incluye **todos los autores** de los documentos, con **información** sobre los mismos.
- Proporciona un **exhaustivo análisis de citas.**

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Métricas

Scopus

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Vaccine

Volume 24, Issue 27-28, 7 July 2006, Pages 5571-5583

Immunologic responses following administration of a vaccine targeting human papillomavirus Types 6, 11, 16, and 18 (Article)

Villa, L.L.^a, Ault, K.A.^b, Giuliano, A.R.^c, Costa, R.L.R.^d, Petta, C.A.^e, Andrade, R.P.^f, Brown, D.R.^g, Ferenczy, A., Harper, D.M.^h, Koutsky, L.A.ⁱ, Kurman, R.J.^j, Lehtinen, M.^k, Malm, C.^l, Olsson, S.-E.^m, Ronnett, B.M.ⁿ, Skjeldestad, Steinwall, M.^o, Stoler, M.H.^p, Wheeler, C.M.^q, Taddeo, F.J.^r, Yu, J.^s, Lupinacci, L.^t, Railkar, R.^u, Marchese, R.^v, Esch, Bryan, J.^w, Jansen, K.U.^x, Sings, H.L.^y, Tamms, G.M.^z, (...), Saah, A.J.^{aa}, Barr, E.^{ab}

View additional authors

^a Department of Virology, Ludwig Institute for Cancer Research, R. Prof. Antonio Prudente 109, 01509-010 Sao Paulo, SP, Brazil

^b Department of Obstetrics, Gynecology and Epidemiology, University of Iowa, Iowa City, IA, United States

^c University of Arizona Cancer Center, Tucson, AZ, United States

View additional affiliations

Abstract

Human papillomavirus (HPV) infection causes cervical cancer and genital warts. Young women (1106) were randomized to receive one of three formulations of a quadrivalent HPV (Types 6/11/16/18) L1 virus-like particle (VLP) vaccine or one of two placebo formulations. The goal was to assess vaccine safety and immunogenicity in baseline HPV 18-naïve and previously infected subjects. All three formulations were highly immunogenic. At Month 2 (post-vaccination), among women with vaccine-type antibodies at baseline, vaccine-induced anti-HPV responses were ~12% higher than those observed in baseline-naïve women, suggesting an anamnestic response. Following an initial decline, anti-HPV responses plateaued and remained stable through end-of-study (3.0 years). No vaccine-related serious adverse experiences were reported. © 2006 Elsevier Ltd. All rights reserved.

Cited by 259 documents

Human Papillomavirus Vaccines

Stanley, M.
(2016) The Vaccine Book: Second Edition

Impact of 2-, 4- and 9-valent HPV vaccines on morbidity and mortality from cervical cancer
Lockett, R., Feldman, S.
(2016) Human Vaccines and Immunotherapeutics

Ten years of HPV vaccines: State of art and controversies

Angioli, R., Lopez, S., Aloisi, A.
(2016) Critical Reviews in Oncology/Hematology

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Metrics



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- Incluye **más registros de revistas de habla no inglesa** que la *Web of Science*.
- **Scopus** incluye un **mayor número de revistas** siendo su análisis de citas más rápido que el de la *Web of Science*; en cambio, el **análisis de citas de la Web of Science es más detallado**.

- Elaborada por **Elsevier**.
- Las **diferencias con la Web of Science** en cuanto a citación son mucho menores que en cuanto a **cobertura**.

Factor de impacto: Journal Citation Reports

Métricas

- El **FI** de una revista es **la media de veces que en un año determinado han sido citados los artículos publicados por esta revista durante los dos años anteriores**.
- Ideado por Eugene Garfield, fundador del Institute for Scientific Information (ISI), en 1955.
- Se puede consultar a través de la base de datos **Journal Citation Reports®** dentro de la plataforma **WEB OF SCIENCE™**.
- Actualización anual (Junio/Julio).
- Incluye publicaciones desde 1997 en adelante.

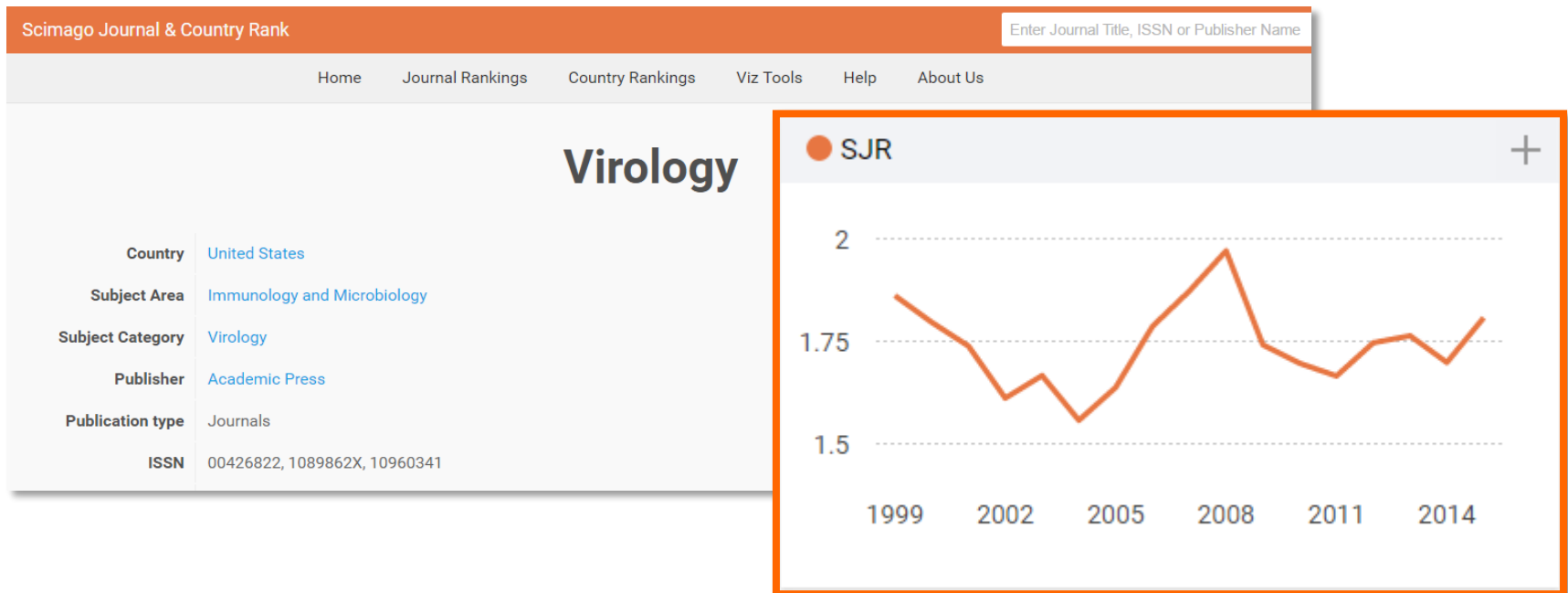
The screenshot shows the top navigation bar with 'Web of Science™', 'InCites™', 'Journal Citation Reports®' (highlighted with an orange box), 'Essential Science Indicators™', and 'EndNote™'. Below the navigation bar, the page title is 'InCites™ Journal Citation Reports®'. A breadcrumb trail shows 'Home' and 'Journal Profile'. The journal name 'VIROLOGY' is prominently displayed, followed by its ISSN: 0042-6822 and publisher information: ACADEMIC PRESS INC ELSEVIER SCIENCE, 525 B ST, STE 1900, SAN DIEGO, CA 92101-4495, USA. At the bottom, there are links for 'Go to Journal Table of Contents' and 'Go to Ulrich's'.

JCR Impact Factor			
JCR Year ▼	VIROLOGY		
	Rank	Quartile	JIF Percentile
2015	12/33	Q2	65.152
2014	13/33	Q2	62.121
2013	16/33	Q2	53.030
2012	9/34	Q2	75.000
2011	14/32	Q2	57.813
2010	13/33	Q2	62.121
2009	12/30	Q2	61.667
2008	8/27	Q2	72.222
2007	6/25	Q1	78.000
2006	6/23	Q2	76.087
2005	9/23	Q2	63.043
2004	8/22	Q2	65.909
2003	6/23	Q2	76.087
2002	5/24	Q1	81.250
2001	6/25	Q1	78.000
2000	5/28	Q1	83.929

Índice de impacto: Scimago Journal Rank

Métricas

- **SJR (Scimago Journal Rank)** es un **índice de impacto** semejante al JCR pero **elaborado a partir de** la base de datos de **Scopus**.
- Analiza las citas durante un período de **tres años**.
- **SJR** da **más valor** a las **revistas** que tienen **un alto prestigio** (gran cantidad de citas, sin autocitas) utilizando para el cálculo el algoritmo PageRank de Google.
- Se puede consultar a través de **Scopus** o de **SJR** SCImago Journal & Country Rank.



- 1. Herramientas de búsqueda**
- 2. Estrategias de búsqueda**
- 3. Evaluar la información**
- 4. Organizar la información**

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Gestores



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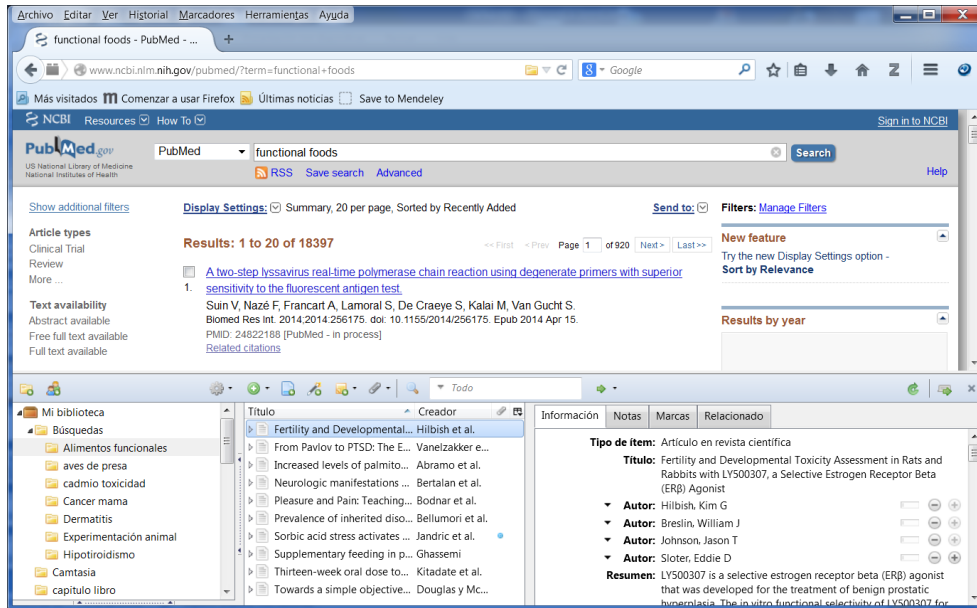
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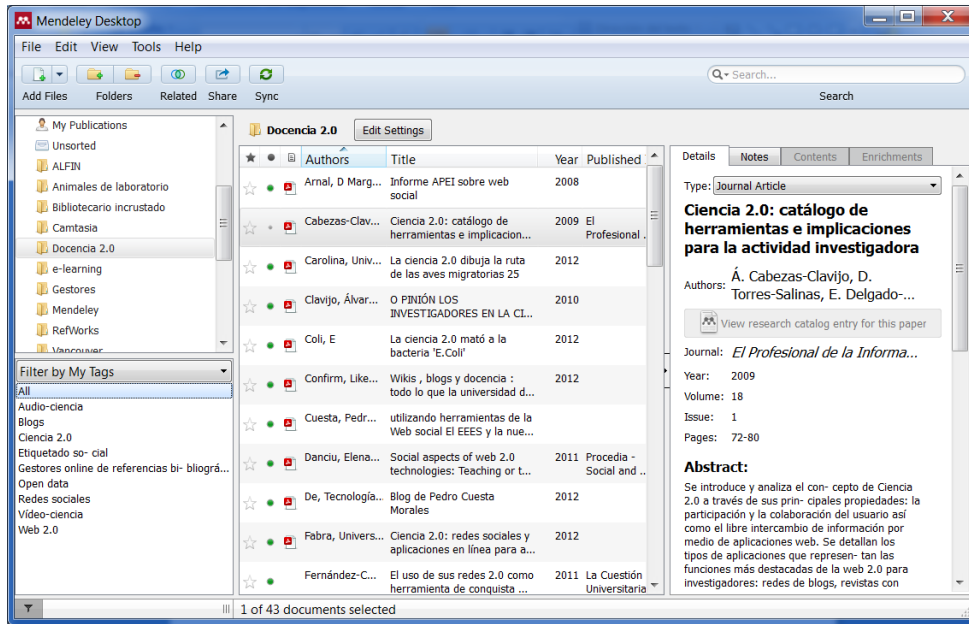


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Mendeley

Gestores



<http://www.mendeley.com/>

- **Gestor de referencias y red social académica** que opera mediante un **software que se instala en el ordenador** o dispositivo móvil y se sincroniza con un servicio en línea.
- Su **versión normal** es gratuita. La **UCM** proporciona **acceso a la versión institucional**.
- **Permite importar referencias y documentos, generar bibliografías, editar textos con citas y referencias, compartir referencias con colegas y grupos.**
- **Resulta especialmente útil para gestionar documentos en PDF.**

A modo de resumen...

Búsquedas

¿Cómo conseguir el texto completo de un artículo?

Pasos recomendados:

1. Buscamos el **título del artículo** en **Google** y **Google Académico**.
2. Si no lo localizamos, buscamos el **título del artículo** en **BUcea**.
3. Si no lo localizamos, buscamos el **título de la revista** en el **catálogo Cisne**.
4. Si no hemos conseguido descargar el artículo a texto completo, lo solicitamos a través del servicio de **Préstamo Interbibliotecario**.

Para acabar...



<http://www.youtube.com/watch?v=iwPj0qgvfls&feature=youtu.be&a>

¿Preguntas?



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Carmen Muñoz

cmserrano@buc.ucm.es



Muchas gracias por vuestra atención

