

Mar Sanz Luengo

29 de abril de 2010

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Presentación: Carmen Muñoz Serrano



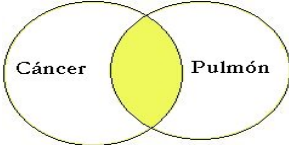
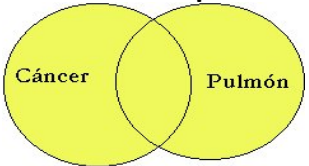
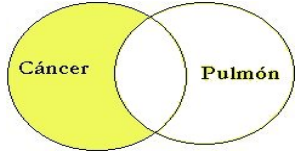
Programa

- **Acceder a PubMed**
- **Registrarse**
- **Búsqueda en PubMed**
- **PubMed Central**
- **Utilidades**
- **Mesh**
- **Ayuda**

¿Qué es una base de datos?

**Conjunto de datos almacenados
en un soporte informático,
con herramientas para la gestión
y recuperación de la información.**

Operadores booleanos y truncamiento

AND	<p>cáncer AND pulmón</p> 	Recupera sólo los registros que incluyen ambos términos a la vez
OR	<p>cáncer OR pulmón</p> 	Recupera los registros que contengan cualquiera de los términos
NOT	<p>Cáncer NOT pulmón</p> 	Recupera los registros que contengan el primero de los términos, pero no el segundo
*	<p>cancer*</p> <p>Cáncer, canceroso, cancerígeno...</p>	Recupera los registros que contengan términos que empiecen por la raíz

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La Biblioteca Informa Noticias

La Biblioteca pone en funcionamiento su nueva web
La Biblioteca lanza su nueva web, en la que se incluyen aplicaciones nuevas (nuevo catálogo Cisne en pruebas, guías temáticas y de asignaturas...).

Nace la Confederación Internacional de Repositorios de Acceso Abierto (COAR)
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Desde la página web de la Biblioteca de Veterinaria pinchamos Acceso a PUBMED

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The screenshot shows the PubMed.gov homepage. At the top, there is a navigation bar with 'NCBI Resources' and 'How To' menus, and a 'My NCBI | Sign In' link. Below this is the PubMed logo and a search bar containing 'PubMed'. A blue callout box on the right side of the page contains the text: 'Si es la 1ª vez que accedemos nos creamos una cuenta'. The main content area features a 'Welcome to PubMed' banner, three columns of links for 'Using PubMed', 'PubMed Tools', and 'More Resources', and a 'NLM/NCBI H1N1 Flu Resources' section with a 'FLU.GOV' widget.

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Search Clear

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[Airway hyperresponsiveness to adenosine 5'-monophosphate in feline chronic inflammatory lower airway disease.](#)
1. Hirt RA, Galler A, Shibly S, Bilek A.
Vet J. 2009 Nov 10. [Epub ahead of print]
PMID: 19910226 [PubMed - as supplied by publisher]
[Related articles](#)

[Phylogenetic analysis of feline herpesvirus clades A and B to Central Europe and identifies diverse variants of clade B.](#)
2. Steinrigl A, Ertl R.
Vet Immunol Immunopathol. 2009 Nov 6. [Epub ahead of print]
PMID: 19910056 [PubMed - as supplied by publisher]
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[Feline immunodeficiency virus env gene evolution in experimentally infected cats.](#)
3. Kraase M, Sloan R, Klein D, Logan N, McMonagle L, Biek R, Willett BJ, Hosie MJ.
Vet Immunol Immunopathol. 2009 Nov 6. [Epub ahead of print]
PMID: 19897254 [PubMed - as supplied by publisher]
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[Molecular cytogenetic analysis of feline leukemia virus insertions in cat lymphoid tumor cells.](#)
4. Fujino Y, Satoh H, Ohno K, Tsujimoto H.
J Virol Methods. 2009 Oct 29. [Epub ahead of print]
PMID: 19879301 [PubMed - as supplied by publisher]
[Related articles](#)

[Effects of dietary lysine supplementation on upper respiratory and ocular disease and detection of infectious organisms in cats within an animal shelter.](#)
5. Drazenovich TL, Fascetti AJ, Westermeyer HD, Sykes JE, Bannasch MJ, Kass PH, Hurley KF, Maggs DJ.
Am J Vet Res. 2009 Nov;70(11):1391-400.
PMID: 19878022 [PubMed - in process]
[Related articles](#)

[Tissue distribution of p-glycoprotein in cats.](#)
6. Van Der Heyden S, Chiers K, Ducatelle R.
Anat Histol Embryol. 2009 Nov;38(6):455-60. Epub 2009 Oct 26.
PMID: 19860748 [PubMed - in process]
[Related articles](#)

[Treatment options for hyperphosphatemia in feline CKD: what's out there?](#)
7. Kidder AC, Chew D.
J Feline Med Surg. 2009 Nov;11(11):913-24.
PMID: 19857854 [PubMed - in process]
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Author: Lee
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Links to free full text
y pinchamos **Search**

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The screenshot shows the PubMed search results page. At the top, there is a navigation bar with 'NCBI Resources' and 'How To' links. The search bar contains the query: ((Lee[Author]) AND ("2005"[Publication Date] : "3000"[Publication Date])) AND. Below the search bar, there are options for 'RSS', 'Save search', 'Advanced search', and 'Help'. The results are displayed in a list format, with each entry including a checkbox, a title link, author information, journal name, volume/issue/page, and PMID. Some entries also have links for 'Related articles' and 'Free article'. On the right side, there is a sidebar with 'Limits Activated' (only items with links to free full text), 'Filter your results' (All 14), 'Review (0)', and 'Free Full Text (14)'. There is also a section for '3 free full-text articles in PubMed Central' with a list of article titles. At the bottom right, there is a 'Find related data' section with a 'Database' dropdown and a 'Find items' button. Below that is a 'Search details' section showing the search query and a 'Search' button. A blue box highlights the 'Free article' link for the first result, with a text box next to it stating 'Podemos tener acceso al texto completo del artículo'.

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Results: 14

[Urethral stenting in a cat with refractory obstructive feline lower urinary tract disease.](#)
1. Choi R, Lee S, Hyun C.
J Vet Med Sci. 2009 Sep;71(9):1255-9.
PMID: 19801911 [PubMed - indexed for MEDLINE]
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[Prevalence of Bartonella henselae and Bartonella clarridgeiae in cats and dogs in Korea.](#)
2. Kim YS, Seo KW, Lee JH, Choi EW, Lee HW, Hwang CY, Shin NS, Youn HJ, Youn HY.
J Vet Sci. 2009 Mar;10(1):85-7.
PMID: 19255530 [PubMed - indexed for MEDLINE]
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[Ultrasonographic evaluation of renal dimension and resistive index in clinically healthy Korean domestic short-hair cats.](#)
3. Park IC, Lee HS, Kim JT, Nam SJ, Choi R, Oh KS, Son CH, Hyun C.
J Vet Sci. 2008 Dec;9(4):415-9.
PMID: 19043318 [PubMed - indexed for MEDLINE]
[Related articles](#) [Free article](#)

[Acupuncture Effects on Cardiac Functions Measured by Cardiac Magnetic Resonance Imaging in a Feline Model.](#)
4. Lin JH, Shih CH, Kaphle K, Wu LS, Tseng WY, Chiu JH, Lee TC, Wu YL.
Evid Based Complement Alternat Med. 2008 Jan 23. [Epub ahead of print]
PMID: 18955311 [PubMed - as supplied by publisher]
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[The steroid effect on the blood-ocular barrier change induced by triolein emulsion as seen on contrast-enhanced MR images.](#)
5. Lee JY, Eun CK, Kim YW, Kim HJ, Jung YJ, Jae SY, Cho BM, Choi SH.
Korean J Radiol. 2008 May-Jun;9(3):205-11.
PMID: 18525222 [PubMed - indexed for MEDLINE]
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[Molecular detection of feline hemoplasmas in feral cats in Korea.](#)
6. Yu DH, Kim HW, Desai AR, Han IA, Li YH, Lee MJ, Kim IS, Chae JS, Park J.
J Vet Med Sci. 2007 Dec;69(12):1299-301.
PMID: 18176030 [PubMed - indexed for MEDLINE]
[Related articles](#) [Free article](#)

[Molecular phylogeny of parasitic Platyhelminthes based on sequences of partial 28S rDNA D1 and mitochondrial cytochrome c oxidase subunit I.](#)
7. Lee SU, Chun HC, Huh S.
Korean J Parasitol. 2007 Sep;45(3):181-9.
PMID: 17876163 [PubMed - indexed for MEDLINE]
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```

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The image shows a screenshot of a web browser displaying a PubMed search result. The browser's address bar shows the URL: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2627260/pdf/kjr-9-205.pdf>. The page content includes the title, authors, abstract, and a summary box with objective and methods.

Search: PubMed

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Korean J Radiol **FULL TEXT ARTICLE** **FREE full text article** In PubMed Central

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Abstract:

The steroid effect on the blood-ocular barrier change induced by triolein emulsion as seen on contrast-enhanced MR images.

Lee JY, Eun CK, Kim YW, Kim HJ, Jung YJ, Jae SY, Cho BM, Choi SH.
Department of Radiology, Graduate School of Inje University, College of Medicine, Pusan, Korea.

OBJECTIVE: The purpose of this study is to evaluate the effect of dexamethasone on the damaged blood-ocular barrier caused by triolein emulsion, using contrast-enhanced MR imaging. **MATERIALS AND METHODS:** An emulsion of 0.1-mL triolein in 20 mL of saline was infused into the carotid arteries of 32 cats, 12 cats were placed in the treatment group and 18 cats were placed in the Control group. Thirty minutes after the infusion of triolein emulsion, a set of orbital pre- and post-contrast T1WI was obtained in each of the cats in the treatment group and 20 mL saline in each of the cats in the control group. Qualitative analysis was performed for the anterior and posterior contrast enhancement ratios of the ipsilateral eye over the contralateral eye were quantitatively evaluated. **RESULTS:** Qualitatively, the AC, the PC or the vitreous did not show immediate contrast enhancement for both groups of cats on the second pre-contrast T1WI. Quantitatively, the anterior and posterior contrast enhancement ratios in the PC of the treatment group of cats were statistically lower than the ratios in the control group (p < 0.05). **CONCLUSION:** The steroid effect on the blood-ocular barrier change induced by triolein emulsion. Dexamethasone seems to decrease the breakdown of the blood-ocular barrier.

PMID: 18525222 [PubMed - indexed for MEDLINE]

MeSH Terms, Substances

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The Steroid Effect on the Blood-Ocular Barrier Change Induced by Triolein Emulsion as seen on Contrast-Enhanced MR Images

Jong Yuk Lee, MD¹
Choong Ki Eun, MD¹
Yong Woo Kim, MD²
Hak Jin Kim, MD³
Yeon Joo Jung, MD³
Seung Youn Jae, MD⁴

Objective: The purpose of this study is to evaluate the effect of dexamethasone on the damaged blood-ocular barrier caused by triolein emulsion, using contrast-enhanced MR imaging.

Materials and Methods: An emulsion of 0.1-mL triolein in 20 mL of saline was infused into the carotid arteries of 32 cats, 12 cats were placed in the treatment group and 18 cats were placed in the Control group. Thirty minutes after the infu-

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The screenshot shows the PubMed 'Index of Fields and Field Values' page. At the top, there is a search box containing the term 'leishmaniasis' and an 'Index' button. Below the search box is a list of indexed terms with their respective counts. A blue line points from the first callout box to the term 'leishmaniasis/transmission (495)'. Below the list are buttons for 'AND', 'OR', and 'NOT'. A second blue line points from the second callout box to the 'AND' button. At the bottom of the page, there is a footer with navigation links and a 'Help Desk' link.

1. Seleccionamos nuestro término, i.e., leishmaniasis/transmission

2. Pinchamos el operador booleano apropiado para enviar nuestro término a la caja de búsqueda y pinchamos Search

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1. [Climate- and vector-borne diseases](#)
Bygbjerg IC, Schiøler KL, Konradsen F, Ugeskr Laeger. 2009 Oct 26;171(44):3175-8. Danish. PMID: 19857395 [PubMed - indexed for MEDLINE] [Related articles](#)

2. [Vector transmission of leishmania abrogates vaccine-induced protective immunity](#)
Peters NC, Kimblin N, Secundino N, Kamhawi S, Lawyer P, Sacks DL. PLoS Pathog. 2009 Jun;5(6):e1000484. Epub 2009 Jun 19. PMID: 19543375 [PubMed - indexed for MEDLINE] [Related articles](#) [Free article](#)

3. [Impact of phlebotomine sand flies on U.S. military operations at Tallil Air Base, Iraq: 4. Detection and identification of leishmania parasites in sand flies](#)
Coleman RE, Hochberg LP, Swanson KI, Lee JS, McAvin JC, Moulton JK, Eddington DO, Groebner JL, O'Guinn ML, Putnam JL. J Med Entomol. 2009 May;46(3):649-63. PMID: 19496439 [PubMed - indexed for MEDLINE] [Related articles](#)

4. [Serological and entomological survey of zoonotic visceral leishmaniasis in Denizli Province, Aegean Region, Turkey](#)
Ozensoy Töz S, Sakru N, Ertabaklar H, Demir S, Sengul M, Ozbel Y. New Microbiol. 2009 Jan;32(1):93-100. PMID: 19382674 [PubMed - indexed for MEDLINE] [Related articles](#)

5. [Leishmaniasis in Chaparé, Bolivia](#)
Rojas E, Parrado R, Delgado R, Reithinger R, Garcia AL. Emerg Infect Dis. 2009 Apr;15(4):678-80. No abstract available. PMID: 19331774 [PubMed - indexed for MEDLINE] [Related articles](#) [Free article](#)

6. [Insect vectors of Leishmania: distribution, physiology and their control](#)
Sharma U, Singh S. J Vector Borne Dis. 2008 Dec;45(4):255-72. Review. PMID: 19248652 [PubMed - indexed for MEDLINE] [Related articles](#) [Free article](#)

7. [\[Parvidens heischii \(Kirk et Lewis, 1950\) \(Diptera-Psychodidae\) firstly reported in Cameroon\]](#)
Léger N, Depaquit J, Bounamous A. Bull Soc Pathol Exot. 2008 Dec;101(5):435-6. French. PMID: 19192617 [PubMed - indexed for MEDLINE] [Related articles](#)

Obtenemos resultados

Titles with your search terms
► Transmission potential, skin inflammatory response, and parasitism o [BMC Vet Res. 2008]
► Venereal transmission of canine visceral leishmaniasis. [Vet Parasitol. 2009]
► [Feeding preference of Lutzomyia longipalpis (Lutz & Neiva, 15[Rev Soc Bras Med Trop. 2008]
» See more...

16 free full-text articles in PubMed Central
► Vector transmission of leishmania abrogates vaccine-induced protective [PLoS Pathog. 2009]
► Leishmaniasis in Chaparé, Bolivia. [Emerg Infect Dis. 2009]
► Habitat analysis of North American sand flies near veterans returnin[Int J Health Geogr. 2008]
» See all (16)...

Find related data
Database: Select
Find items

Search details
"leishmaniasis/transmission"[All Fields]

Utilidades: salvar citas

The screenshot shows the PubMed website interface. At the top, there is a navigation bar with 'NCBI Resources' and 'How To' links. The main search area includes a search box with the text 'leishmaniasis/transmission' and a 'Search' button. Below the search bar, there are options for 'RSS', 'Save search', 'Advanced search', and 'Help'. The search results are displayed in a list format, with the first three results selected. A 'Send to' menu is open, showing options for 'File', 'Clipboard', 'Collections', and 'E-mail'. The 'Clipboard' option is selected, and the 'Add to Clipboard' button is highlighted. A blue box with a white background and a blue border contains the text: 'Seleccionamos los artículos que nos interesan, desplegamos el menú Send to, seleccionamos Clipboard y pinchamos Add to Clipboard'. The search results list includes articles such as 'Climate- and vector-borne diseases', 'Vector transmission of leishmania abrogates vaccine-induced protective immunity', and 'Impact of phlebotomine sand flies on U.S. military operations at Tallil Air Base, Iraq: 4. Detection and identification of leishmania parasites in sand flies'.

NCBI Resources How To

PubMed.gov
U.S. National Library of Medicine
National Institutes of Health

Search: PubMed
RSS Save search Advanced search Help

"leishmaniasis/transmission"[All Fields] Search Clear

Display Settings: Summary, 20 per page, Sorted by Recently Added

Results: 1 to 20 of 495 Selected: 3

- [Climate- and vector-borne diseases](#)
 - Bygbjerg IC, Schiøler KL, Konradsen F, Ugeskr Laeger. 2009 Oct 26;171(44):3175-8. Danish. PMID: 19857395 [PubMed - indexed for MEDLINE] [Related articles](#)
 - [Vector transmission of leishmania abrogates vaccine-induced protective immunity](#)
 - Peters NC, Kimblin N, Secundino N, Kamhawi S, Lawyer P, Sacks DL. PLoS Pathog. 2009 Jun;5(6):e1000484. Epub 2009 Jun 19. PMID: 19543375 [PubMed - indexed for MEDLINE] [Related articles](#) [Free article](#)
 - [Impact of phlebotomine sand flies on U.S. military operations at Tallil Air Base, Iraq: 4. Detection and identification of leishmania parasites in sand flies](#)
 - Coleman RE, Hochberg LP, Swanson KI, Lee JS, McAvin JC, Moulton JK, Eddington DO, Groebner JL, O'Guinn ML, Putnam JL. J Med Entomol. 2009 May;46(3):649-63. PMID: 19496439 [PubMed - indexed for MEDLINE] [Related articles](#)
 - [Serological and entomological survey of zoonotic visceral leishmaniasis in Denizli Province, Aegean Region, Turkey](#)
 - Ozensoy Töz S, Sakru N, Ertabaklar H, Demir S, Sengul M, Ozbel Y. New Microbiol. 2009 Jan;32(1):93-100. PMID: 19382674 [PubMed - indexed for MEDLINE] [Related articles](#)
 - [Leishmaniasis in Chaparé, Bolivia](#)
 - Rojas E, Parrado R, Delgado R, Reithinger R, Garcia AL. Emerg Infect Dis. 2009 Apr;15(4):678-80. No abstract available. PMID: 19331774 [PubMed - indexed for MEDLINE] [Related articles](#) [Free article](#)
 - [Insect vectors of Leishmania: distribution, physiology and their control](#)
 - Sharma U, Singh S. J Vector Borne Dis. 2008 Dec;45(4):255-72. Review. PMID: 19248652 [PubMed - indexed for MEDLINE] [Related articles](#) [Free article](#)
 - [Parvidens heischii \(Kirk et Lewis, 1950\) \(Diptera-Psychodidae\) firstly reported in Cameroon](#)
 - Léger N, Depaquit J, Bounamous A. Bull Soc Pathol Exot. 2008 Dec;101(5):435-6. French. PMID: 19192617 [PubMed - indexed for MEDLINE] [Related articles](#)

Send to: Filter your results:

Choose Destination

- File
- Clipboard
- Collections
- E-mail
- Order

Add 3 items.

Add to Clipboard

16 free full-text articles in PubMed Central

- Vector transmission of leishmania abrogates vaccine-induced protective [PLoS Pathog. 2009]
- Leishmaniasis in Chaparé, Bolivia. [Emerg Infect Dis. 2009]
- Habitat analysis of North American sand flies near veterans returnin[Int J Health Geogr. 2008]

» See all (16)...

Find related data

Database: Select

Find items

Search details

"leishmaniasis/transmission"[All Fields]

Seleccionamos los artículos que nos interesan, desplegamos el menú Send to, seleccionamos Clipboard y pinchamos Add to Clipboard

Utilidades: salvar citas

NCBI Resources How To cmserrano | My NCBI | Sign Out

PubMed.gov
U.S. National Library of Medicine
National Institutes of Health

Search: PubMed Advanced search Help

Search Clear

Display Settings: Summary, Sorted by Recently Added

Clipboard: 3 [Remove all items](#)

Clipboard: 3 items

Filter your results:

- All (3)
- Review (0)
- [Free Full Text \(1\)](#)

[Manage Filters](#)

Find related data

Database: Select

Find items

Recent activity

[Turn Off](#) [Clear](#)

- leishmaniasis/transmissi... (495)
- (leishmaniasis) AND "leis... (495)
- leishmaniasis AND (free f... (2859) [PubMed](#)
- The Steroid Effect on the Blood-Ocular Barrier Change Induced by Triolein Emulsion as
- The steroid effect on the blood-ocular barrier change induced by triolein emulsion as seen...

» See more...

Para ver las citas que hemos guardado pinchamos **Clipboard**

You are here: NCBI > Literature > PubMed

Help Desk

GETTING STARTED	RESOURCES	POPULAR	FEATURED	NCBI INFORMATION
Site Map	Literature	PubMed	GenBank	About NCBI
NCBI Help Manual	DNA & RNA	PubMed Central	Reference Sequences	Research at NCBI

Utilidades: salvar citas en un archivo

The screenshot shows the PubMed website interface. At the top, there is a search bar with 'PubMed' entered and a 'Search' button. Below the search bar, there are several search results. A 'Send to' menu is open, showing options for 'File', 'Collections', 'E-mail', and 'Order'. The 'File' option is selected, and the 'Format' is set to 'Abstract (text)'. A 'Create File' button is visible. A dialog box titled 'Descarga de archivos' is open, asking '¿Desea abrir o guardar este archivo?' (Do you want to open or save this file?). The file name is 'pubmed_result.txt', the type is 'Documento de texto', and the source is 'www.ncbi.nlm.nih.gov'. There are 'Abrir', 'Guardar', and 'Cancelar' buttons. A 'Recent activity' sidebar is visible on the right, showing search history.

1. Si queremos guardar las referencias que hemos elegido en un archivo de texto, desplegamos el menú **Send to**, seleccionamos **File**, elegimos el formato de las citas y pinchamos **Create File**

2. Pinchamos **Guardar** y guardamos el archivo en nuestro ordenador

Utilidades: exportar citas a un gestor

1. Si queremos exportar las referencias seleccionadas a un **gestor bibliográfico**, elegimos el formato **MEDLINE** y en el menú **Send to** pinchamos **Create File**

2. Guardamos el archivo para luego abrirlo con un **gestor bibliográfico**

Descarga de archivos

¿Desea abrir o guardar este archivo?

Nombre: pubmed_result.txt
Tipo: Documento de texto
De: www.ncbi.nlm.nih.gov

Abrir Guardar Cancelar

Aunque los archivos procedentes de Internet pueden ser útiles, algunos archivos pueden llegar a dañar el equipo. Si no confía en el origen, no abra ni guarde este archivo. ¿Cuál es el riesgo?

Clipboard: 3 [Remove all items](#)

Choose Destination

File Collections
 E-mail Order

Download 3 items.

Format: MEDLINE

Sort by: Pub Date

Create File

Recent activity

- "leishmaniasis/transmissi... (495)
- (leishmaniasis) AND "leis... (495)
- leishmaniasis AND (free f... (2859) PubMed

The Steroid Effect on the Blood-Ocular Barrier Change Induced by Triolein Emulsion as

ocular barrier
lision as seen...

» See more...

You are here: NCBI > Literature > PubMed

GETTING STARTED
Site Map
NCBI Help Manual

RESOURCES
Literature
DNA & RNA

POPULAR
PubMed
PubMed Central

FEATURED
GenBank
Reference Sequences

NCBI INFORMATION
About NCBI
Research at NCBI

Utilidades: enviar citas por email

The screenshot shows the PubMed website interface. At the top, there's a navigation bar with 'NCBI Resources' and 'How To'. Below that is the 'PubMed.gov' logo and a search bar containing 'PubMed'. The search results are displayed in a list format, with three items selected. A 'Send to' menu is open, showing options for 'File', 'E-mail', 'Collections', and 'Order'. The 'E-mail' option is selected, and the email address 'cmserrano@buc.ucm.es' is entered. A blue box with a pointer highlights the 'Send to' menu and the 'E-mail' option, with the following text:

1. Si queremos enviar las citas seleccionadas por **email**, en el menú **Send to** pinchamos **E-mail**
2. Elegimos el formato de la cita, introducimos la dirección de correo y pinchamos **E-mail**

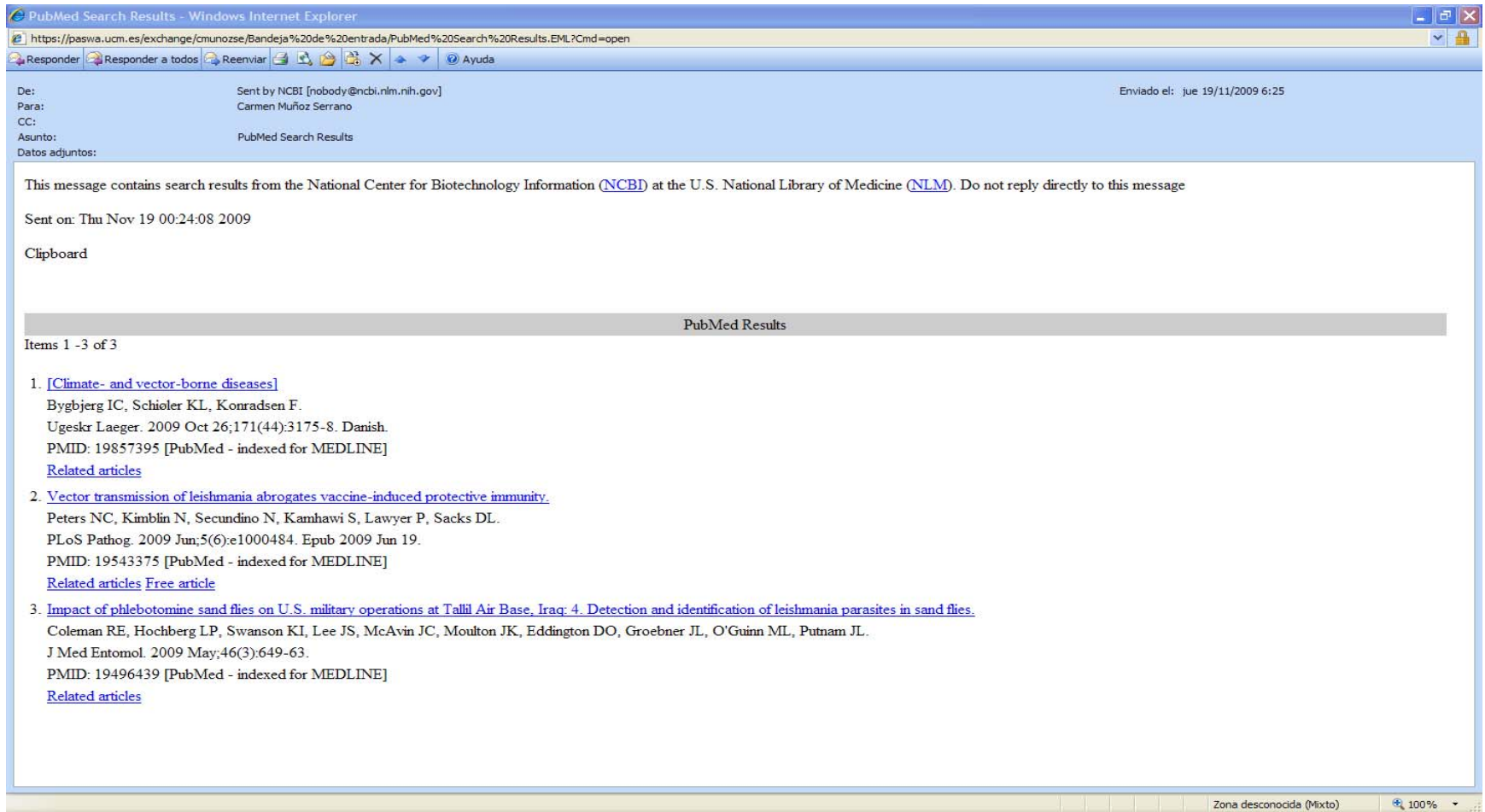
The search results list includes:

- 1. [\[Climate- and vector-borne diseases\]](#)
Bygbjerg IC, Schiøler KL, Konradsen F. Ugeskr Laeger. 2009 Oct 26;171(44):3175-8. Danish. PMID: 19857395 [PubMed - indexed for MEDLINE] [Related articles](#) [Remove from clipboard](#)
- 2. [\[Vector transmission of leishmania abrogates vaccine-induced protective immunity\]](#)
Peters NC, Kimblin N, Secundino N, Kamhawi S, Lawyer P, Sacks DL. PLoS Pathog. 2009 Jun;5(6):e1000484. Epub 2009 Jun 19. PMID: 19543375 [PubMed - indexed for MEDLINE] [Related articles](#) [Free article](#) [Remove from clipboard](#)
- 3. [\[Impact of phlebotomine sand flies on U.S. military operations at Tallil Air Base, Iraq: 4. Detection and identification of leishmania parasites in sand flies\]](#)
Coleman RE, Hochberg LP, Swanson KI, Lee JS, McAvin JC, Moulton JK, Eddington DO, Groebner JL, O'Guinn ML, Putnam JL. J Med Entomol. 2009 May;46(3):649-63. PMID: 19496439 [PubMed - indexed for MEDLINE] [Related articles](#) [Remove from clipboard](#)

The 'Send to' menu also shows the 'Clipboard: 3 items' and 'Clipboard Format' dropdown set to 'Summary'. The 'Additional text' field is empty, and the 'E-mail' button is highlighted. Below the menu, there's a list of search results for 'leishmaniasis/transmissi...' and 'leishmaniasis AND leishmaniasis AND (free f...'.

At the bottom of the page, there's a footer with navigation links: 'GETTING STARTED', 'RESOURCES', 'POPULAR', 'FEATURED', and 'NCBI INFORMATION'.

Utilidades: enviar citas por email



PubMed Search Results - Windows Internet Explorer
https://paswa.ucm.es/exchange/cmunoze/Bandeja%20de%20entrada/PubMed%20Search%20Results.EML?Cmd=open

Responder Responder a todos Reenviar Ayuda

De: Sent by NCBI [nobody@ncbi.nlm.nih.gov] Enviado el: jue 19/11/2009 6:25
Para: Carmen Muñoz Serrano
CC:
Asunto: PubMed Search Results
Datos adjuntos:

This message contains search results from the National Center for Biotechnology Information ([NCBI](#)) at the U.S. National Library of Medicine ([NLM](#)). Do not reply directly to this message

Sent on: Thu Nov 19 00:24:08 2009

Clipboard

PubMed Results

Items 1 -3 of 3

1. [\[Climate- and vector-borne diseases\]](#)
Bygbjerg IC, Schiøler KL, Konradsen F.
Ugeskr Laeger. 2009 Oct 26;171(44):3175-8. Danish.
PMID: 19857395 [PubMed - indexed for MEDLINE]
[Related articles](#)
2. [Vector transmission of leishmania abrogates vaccine-induced protective immunity.](#)
Peters NC, Kimblin N, Secundino N, Kamhawi S, Lawyer P, Sacks DL.
PLoS Pathog. 2009 Jun;5(6):e1000484. Epub 2009 Jun 19.
PMID: 19543375 [PubMed - indexed for MEDLINE]
[Related articles](#) [Free article](#)
3. [Impact of phlebotomine sand flies on U.S. military operations at Tallil Air Base, Iraq; 4. Detection and identification of leishmania parasites in sand flies.](#)
Coleman RE, Hochberg LP, Swanson KI, Lee JS, McAvin JC, Moulton JK, Eddington DO, Groebner JL, O'Guinn ML, Putnam JL.
J Med Entomol. 2009 May;46(3):649-63.
PMID: 19496439 [PubMed - indexed for MEDLINE]
[Related articles](#)

Zona desconocida (Mixto) 100%

Utilidades: crear alertas

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PubMed.gov
U.S. National Library of Medicine
National Institutes of Health

Search: PubMed
RSS Save search Advanced search Help

"leishmaniasis/transmission"[All Fields] Search Clear

Display Settings: Summary, 20 per page, Sorted by Recently Added Send to: Clipboard: 3 items

Results: 1 to 20 of 495

1. [Climate- and vector-borne diseases](#)
Bygbjerg IC, Schiøler KL, Konradsen F, Ugeskr Laeger. 2009 Oct 26;171(44):3175-8. Danish. PMID: 19857395 [PubMed - indexed for MEDLINE]
[Related articles](#) [Item in clipboard](#)

2. [Vector transmission of leishmania abrogates vaccine-induced protective immunity](#)
Peters NC, Kimblin N, Secundino N, Kamhawi S, Lawyer P, Sacks DL. PLoS Pathog. 2009 Jun;5(6):e1000484. Epub 2009 Jun 19. PMID: 19543375 [PubMed - indexed for MEDLINE]
[Related articles](#) [Free article](#) [Item in clipboard](#)

3. [Impact of phlebotomine sand flies on U.S. military operations at Tallil Air Base, Iraq: 4. Detection and identification of leishmania parasites in sand flies](#)
Coleman RE, Hochberg LP, Swanson KI, Lee JS, McAvin JC, Moulton JK, Eddington DO, Groebner JL, O'Guinn ML, Putnam JL. J Med Entomol. 2009 May;46(3):649-63. PMID: 19496439 [PubMed - indexed for MEDLINE]
[Related articles](#) [Item in clipboard](#)

4. [Serological and entomological survey of zoonotic visceral leishmaniasis in Denizli Province, Aegean Region, Turkey](#)
Ozensoy Töz S, Sakru N, Ertabaklar H, Demir S, Sengul M, Ozbek Y. New Microbiol. 2009 Jan;32(1):93-100. PMID: 19382674 [PubMed - indexed for MEDLINE]
[Related articles](#)

5. [Leishmaniasis in Chaparé, Bolivia](#)
Rojas E, Parrado R, Delgado R, Reithinger R, Garcia AL. Emerg Infect Dis. 2009 Apr;15(4):678-80. No abstract available. PMID: 19331774 [PubMed - indexed for MEDLINE]
[Related articles](#) [Free article](#)

6. [Insect vectors of Leishmania: distribution, physiology and their control](#)
Sharma U, Singh S. J Vector Borne Dis. 2008 Dec;45(4):255-72. Review. PMID: 19248652 [PubMed - indexed for MEDLINE]
[Related articles](#) [Free article](#)

7. [Parvidens heischii \(Kirk et Lewis, 1950\) \(Diptera-Psychodidae\) firstly reported in Cameroon](#)
Léger N, Depaquit J, Bounamous A. Bull Soc Pathol Exot. 2008 Dec;101(5):435-6. French. PMID: 19192617 [PubMed - indexed for MEDLINE]
[Related articles](#)

1. Después de hacer la búsqueda pinchamos **Save search**

Filter your results:
All (495)
[Review \(85\)](#)
[Free Full Text \(37\)](#)
[Manage Filters](#)

Titles with your search terms

- ▶ Transmission potential, skin inflammatory response, and parasitism o [BMC Vet Res. 2008]
- ▶ Venereal transmission of canine visceral leishmaniasis. [Vet Parasitol. 2009]
- ▶ [Feeding preference of Lutzomyia longipalpis (Lutz & Neiva, 15[Rev Soc Bras Med Trop. 2008]

» See more...

16 free full-text articles in PubMed Central

- ▶ Vector transmission of leishmania abrogates vaccine-induced protective [PLoS Pathog. 2009]
- ▶ Leishmaniasis in Chaparé, Bolivia. [Emerg Infect Dis. 2009]
- ▶ Habitat analysis of North American sand flies near veterans returnin[Int J Health Geogr. 2008]

» See all (16)...

Find related data

Database: Select

Find items

Search details

Utilidades: crear alertas

The screenshot shows the My NCBI interface. At the top, there is a navigation bar with 'NCBI' and links for 'Home', 'PubMed', 'GenBank', and 'BLAST'. On the right, it says 'cmserrano | Sign Out | My NCBI'. Below this is the 'My NCBI' header with the text 'A division of the National Library of Medicine at the National Institutes of Health'. On the left, there is a 'Table of Contents' menu with options: 'My NCBI Home', 'My Saved Data', 'Search Filters', 'Preferences', and 'About My NCBI'. The main content area shows a 'Your PubMed search' dialog box. It contains a search query: 'Search: "leishmaniasis/transmission"[All Fields]'. Below the query, there is a field for 'Name of Search:' with the text 'leishmaniasis/transmissi'. At the bottom of the dialog box are two buttons: 'Save' and 'Cancel'. A blue arrow points from the 'Save' button to a text box below the screenshot.

2. Damos nombre a nuestra búsqueda y pinchamos **Save**

Utilidades: crear alertas

NCBI Home PubMed GenBank BLAST cmserrano | Sign Out | My NCBI

My NCBI

A division of the National Library of Medicine at the National Institutes of Health

My NCBI Home » Saved Data » Saved Searches

Table of Contents

- My NCBI Home
- My Saved Data
- Search Filters
- Preferences
- About My NCBI

Saved Search Settings

Your PubMed search

Search: "leishmaniasis/transmission" [All Fields]

Name of Search: leishmaniasis/transmission

E-mail: cmserrano@buc.ucm.es

Would you like e-mail updates of new search results?

- No thanks.
- Yes, once a month.
Which day? the first Saturday
- Yes, once a week.
Which day? Saturday
- Yes, every day.

Formats:

- Send HTML e-mail
- Send text e-mail

Report format: Summary

Number of items:

Send at most: 5 items Send even when there aren't any new results

Any text you want to be added at the top of your e-mail (optional):

Save

Skip scheduling and [return to your search](#), or proceed to [manage your Saved Searches](#).

3. Establecemos la frecuencia de la alerta y el formato de las referencias bibliográficas y pinchamos **Save**

MeSH



A service of the National Library of Medicine
and the National Institutes of Health

My NCBI
Welcome cmserrano. [Sign Out]

All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search MeSH for

Limits Preview/Index History Clipboard Details

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Text Version

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Help | FAQ
Tutorials
New/Noteworthy
E-Utilities

PubMed Services

Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Special Queries
LinkOut
My NCBI




Related Resources

Order Documents
NLM Mobile
NLM Catalog
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

MeSH is the U.S. National Library of Medicine's controlled vocabulary used for indexing articles for MEDLINE/PubMed. MeSH terminology provides a consistent way to retrieve information that may use different terminology for the same concepts.

- Use the MeSH database to find Medical Subject Heading Terms and build a search strategy.

MeSH database tutorials:

- Searching with the MeSH Database 
- Combining MeSH Terms 
- Applying Subheadings and other features of the MeSH Database 

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Ayuda

Search for

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PubMed Help

NCBI » Bookshelf » NCBI Help Manual » PubMed Help » PubMed Help

PubMed Help

Last Update: October 23, 2009.

PubMed lets you search millions of journal citations and abstracts in the fields of medicine, nursing, dentistry, veterinary medicine, the health care system, and preclinical sciences. It includes access to MEDLINE® and to citations for selected articles in life science journals not included in MEDLINE. PubMed also provides access to additional relevant Web sites and links to the other NCBI molecular biology resources.

PubMed is a free resource that is developed and maintained by the National Center for Biotechnology Information (NCBI), at the U.S. National Library of Medicine (NLM), located at the National Institutes of Health (NIH).

Publishers of journals can submit their citations to NCBI and then provide access to the full-text of articles at journal Web sites using LinkOut.

For a brief overview of searching PubMed, see the Quick Start section.

FAQs

- How can I get the full-text article?
- How do I find consumer health information about a disease or condition?
- How can I import citations into my reference management program?
- How do I create a link to PubMed?
- What can I do about system error messages or typographical errors?
- Why is the link to the full-text not working?
- How can I save my search and receive an automatic email update?

PubMed Quick Start

Section Contents

PubMed Help

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- [Displaying the Search Details](#)
- [Saving and E-mailing Results and Searches](#)
- [My NCBI](#)
- [How to Get the Journal Article](#)
- [Other Services Including the MeSH and Journals Databases](#)
- [Appendices](#)

Guía de Fisterra: http://www.fisterra.com/recursos_web/no_explor/pubmed.asp

Guía breve de uso de PubMed:

[http://www.fisterra.com/recursos_web/no_explor/Medline a traves de Pubmed Fisterra.ppt](http://www.fisterra.com/recursos_web/no_explor/Medline_a_traves_de_Pubmed_Fisterra.ppt)

Muchas gracias por vuestra atención
