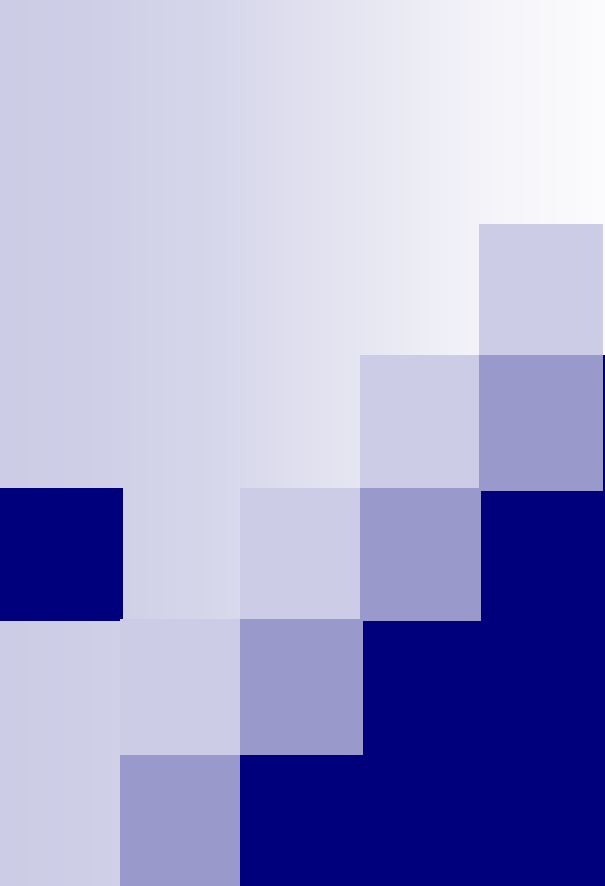




Búsqueda en Pubmed - 2019

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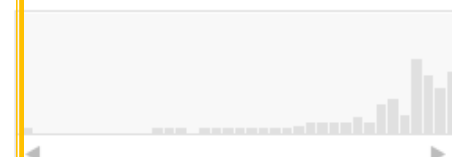


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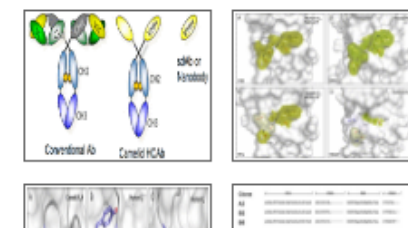
- ☐ [Localization of orexin B and receptor 2 for orexins in testicular cytotypes of the camelid alpaca \(*Vicugna pacos*\).](#)
Liguori G, Squillacioti C, Assisi L, Mirabella N, Langella E, Costagliola A, Vittoria A. *Reprod Domest Anim*. 2017 Feb 8. doi: 10.1111/rda.12931. [Epub ahead of print]
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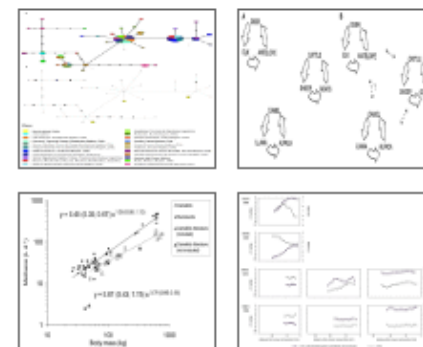
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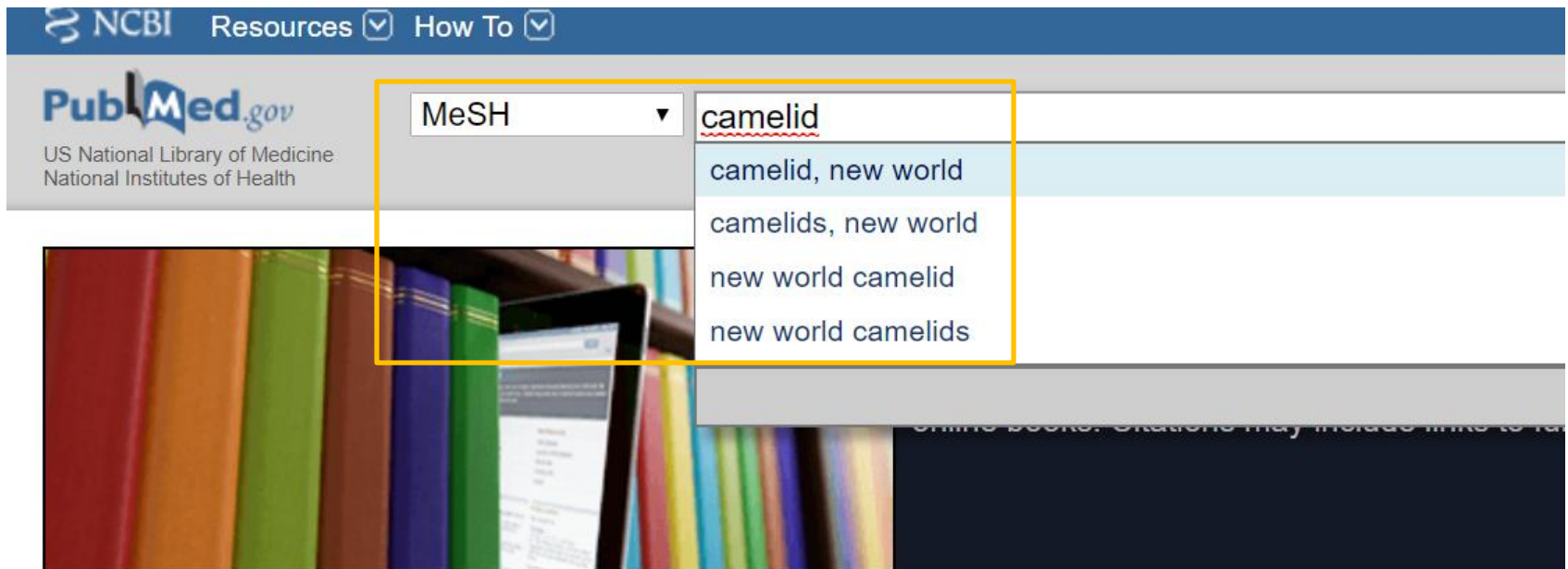
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Camelids, New World

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Year introduced: 1991(1975)

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Tree Number(s): B01.050.150.900.649

MeSH Unique ID: D002161

Entry Terms:

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- Lama glama
- Llamas
- Llama
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- Alpacas
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Clore ER, Freeman LM, Bedenice D, Buffington CA, Anderson DE.
J Vet Intern Med. 2011 May-Jun;25(3):598-604. doi: 10.1111/j.1939-1676.2011.0708.x. Epub 2011 Mar 1.
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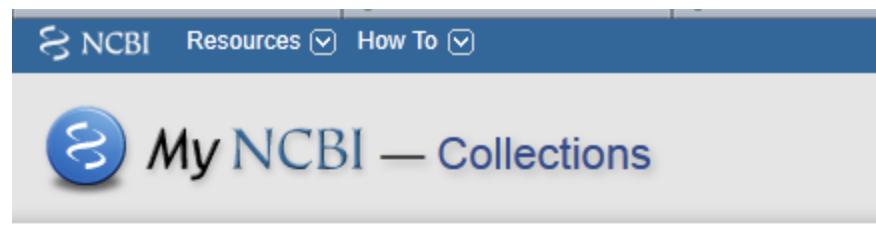
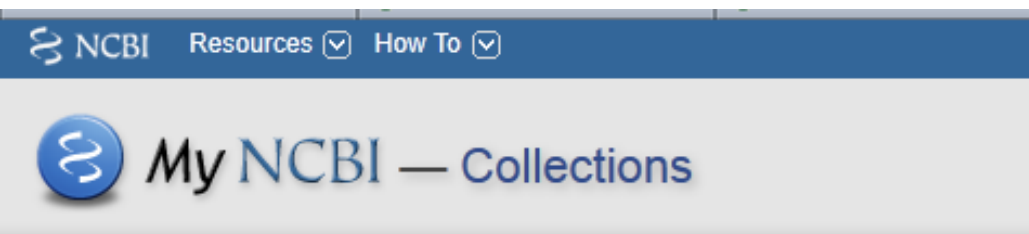
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1. Majerníček M, Dungi P, Kolman J, Malkus T, Vaculík J.
Acta Chir Orthop Traumatol Cech. 2009 Aug;76(4):319-25. Czech.
PMID: 19755057 [PubMed - indexed for MEDLINE]
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☐ [\[Cemented versus non-cemented hemiarthroplasty of the hip as a treatment for a displaced femoral neck fracture: design of a randomised controlled trial\]](#)
2. Vochteloo AJ, Niesten D, Riedijk H, Rijnberg WJ, Bolder SB, Koëter S, Kremers-van de Hei K, Gosens T, Pilot P.
BMC Musculoskelet Disord. 2009 May 28;10:56.
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1. Tibary A
Theriogenology. 2018 Mar 15;109:22-30.
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Herrid M, Vajta G, Skidmore JA.
Theriogenology. 2017 Feb;89:20-25. doi: 10.1016/j.theriogenology.2016.10.005.

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1. Soc Reprod Fertil Suppl. 2007;64:297-313.

Current knowledge and future challenges in camelid reproduction.

[Tibary A](#), [Anouassi A](#), [Sghiri A](#), [Khatir H](#).

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Department of Veterinary Clinical Sciences, Center for Reproductive Biology, Washington State University, Pullman, WA 99164-6610, USA. tibary@vetmed.wsu.edu

Abstract

Reproductive biology research on camelids offers some interesting peculiarities and challenges to scientists and animal production specialists. The objective of this paper is to review camelid reproduction, advances in reproductive physiology and reproductive biotechnologies in camelids and discuss some areas for further research. In the female, the focus has been on understanding follicular dynamics. This has allowed development of synchronization and superovulation strategies to support embryo transfer technologies which are now commonly used in camels. Some advances have been achieved in preservation of embryos by vitrification. Fertilization, early embryo development and embryo signaling for maternal recognition of pregnancy are still not fully understood. New information on the interaction of the developing embryo and the endometrium may shed some light on this signaling as well as the mechanism of prevention of luteolysis. The presence of a seminal ovulation-inducing factor (OIF) was confirmed in llamas and alpacas. Chronology of oocytes maturation has been described. In vitro production of embryos has been achieved resulting in successful pregnancies and births in the dromedary. These techniques offer a new tool for the production and study of interspecies/cross-species embryos and their effect on pregnancy. Male reproductive function remains poorly studied. Semen preservation and artificial insemination still present many challenges and are not used in production at the moment. The involvement of climatic and nutritional conditions as well as the role of leptin in the regulation of reproductive function need to be evaluated.

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3. Erdoğan S, Villar Arias S, Pérez W. Microsc Res Tech. 2016 Feb;79(2):61-71. doi: 10.1002/jemt.22604. PMID: 26572928 [Similar articles](#)

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1. [Measurement of cardiac troponin I utilizing a point of care analyzer in healthy alpacas.](#)
Blass KA, Kraus MS, Rishniw M, Mann S, Mitchell LM, Divers TJ.
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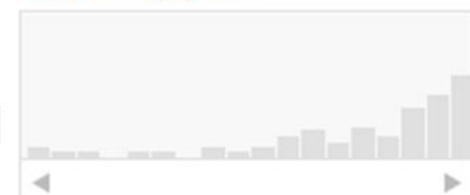
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Facile labelling of an anti-epidermal growth factor receptor Nanobody with ^{68}Ga via a novel bifunctional desferal chelate for immuno-PET.

[Vosjan MJ¹](#), [Perk LR](#), [Roovers RC](#), [Visser GW](#), [Stigter-van Walsum M](#), [van Bergen En Henegouwen PM](#), [van Dongen GA](#).

Author information

Abstract

PURPOSE: The ~15 kDa variable domains of camelid heavy-chain-only antibodies (called Nanobodies®) have the flexibility to be formatted as monovalent, monospecific, multivalent or multispecific single chain proteins with either fast or slow pharmacokinetics. We report the evaluation of the fast kinetic anti-epidermal growth factor receptor (EGFR) Nanobody 7D12, labelled with (^{68}Ga) via the novel bifunctional chelate (BFC) p-isothiocyanatobenzyl-desferrioxamine (Df-Bz-NCS). Df-Bz-NCS has recently been introduced as the chelate of choice for (^{89}Zr) immuno-positron emission tomography (PET).

METHODS: Nanobody 7D12 was premodified with Df-Bz-NCS at pH 9. Radiolabelling with purified (^{68}Ga) was performed at pH 5.0-6.5 for 5 min at room temperature. For in vitro stability measurements in storage buffer (0.25 M NaOAc with 5 mg ml⁻¹ gentisic acid, pH 5.5) at 4°C or in human serum at 37°C, a mixture of (^{67}Ga) and (^{68}Ga) was used. Biodistribution and immuno-PET studies of (^{68}Ga) -Df-Bz-NCS-7D12 were performed in nude mice bearing A431 xenografts using (^{89}Zr) -Df-Bz-NCS-7D12 as the reference conjugate.

RESULTS: The Df-Bz-NCS chelate was conjugated to Nanobody 7D12 with a chelate to Nanobody molar substitution ratio of 0.2:1. The overall (^{68}Ga) radiochemical yield was 55-70% (not corrected for decay); specific activity was 100-500 MBq/mg. Radiochemical purity of the conjugate was >96%, while the integrity and immunoreactivity were preserved. $(^{68}/^{67}\text{Ga})$ -Df-Bz-NCS-7D12 was stable in storage buffer as well as in human serum during a 5-h incubation period (<2% radioactivity loss). In biodistribution studies the (^{68}Ga) -labelled

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Facile labelling of an anti-epidermal growth factor receptor Nanobody with ^{68}Ga via a novel bifunctional desferal chelate for immuno-PET

Maria J. W. D. Vosjan,¹ Lars R. Perk,¹ Rob C. Roovers,³ Gerard W. M. Visser,² Marijke Stigter-van Walsum,¹ Paul M. P. van Bergen en Henegouwen,³ and Guus A. M. S. van Dongen^{1,2}

¹Department of Otolaryngology/Head and Neck Surgery, VU University Medical Center, De Boelelaan 1117, P.O. Box 7057, 1007 MB Amsterdam, The Netherlands

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✉ Corresponding author.

Received August 10, 2010; Accepted November 29, 2010.

Abstract

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Purpose

The ~15 kDa variable domains of camelid heavy-chain-only antibodies (called Nanobodies®) have the flexibility to be formatted as monovalent, monospecific, multivalent or multispecific single chain proteins with either fast or slow pharmacokinetics. We report the evaluation of the fast kinetic anti-epidermal growth factor receptor (EGFR) Nanobody 7D12, labelled with ^{68}Ga via the novel bifunctional chelate (BFC) *p*-isothiocyanatobenzyl-desferrioxamine (Df-Bz-NCS). Df-Bz-NCS has recently been introduced as the chelate of choice for ^{89}Zr immuno-positron emission tomography (PET).

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Camel *Streptococcus agalactiae* populations are associated with specific disease complexes and acquired the tetracycline resistance gene *tetM* via a Tn916-like element

Anne Fischer^{1,2†}, Anne Liljander^{1†}, Heike Kaspar³, Cecilia Muriuki¹, Hans-Henrik Fuxelius⁴, Erik Bongcam-Rudloff⁴, Etienne P de Villiers⁵, Charlotte A Huber⁶, Joachim Frey⁷, Claudia Daubenberger⁶, Richard Bishop¹, Mario Younan⁸ and Joerg Jores^{1*}

Abstract

Camels are the most valuable livestock species in the Horn of Africa and play a pivotal role in the nutritional sustainability for millions of people. Their health status is therefore of utmost importance for the people living in this region. *Streptococcus agalactiae*, a Group B *Streptococcus* (GBS), is an important camel pathogen. Here we present the first epidemiological study based on genetic and phenotypic data from African camel derived GBS. Ninety-two GBS were characterized using multilocus sequence typing (MLST), capsular polysaccharide typing and in vitro antimicrobial susceptibility testing. We analysed the GBS using Bayesian linkage, phylogenetic and minimum spanning tree analyses and compared them with human GBS from East Africa in order to investigate the level of genetic exchange between GBS populations in the region. Camel GBS sequence types (STs) were distinct from other STs reported so far. We mapped specific STs and capsular types to major disease complexes caused by GBS. Widespread resistance (34%) to tetracycline was associated with acquisition of the *tetM* gene that is carried on a Tn916-like element, and observed primarily among GBS isolated from mastitis. The presence of *tetM* within different MLST clades suggests acquisition on multiple occasions. Wound infections and mastitis in camels associated with GBS are widespread and should ideally be treated with antimicrobials other than tetracycline in East Africa.

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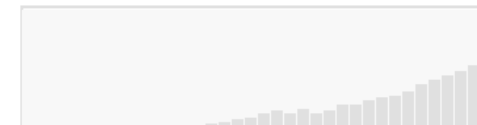
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Digesta retention patterns of solute and different-sized particles in camelids compared with ruminants and other foregut fermenters.

Dittmann MT¹, Runge U, Ortmann S, Lang RA, Moser D, Galeffi C, Schwarm A, Kreuzer M, Clauss M.

Author information

Abstract

The mean retention times (MRT) of solute or particles in the gastrointestinal tract and the forestomach (FS) are crucial determinants of digestive physiology. Ruminants have evolved ruminantion as an obligatory physiological process, which requires a particle sorting mechanism in the FS. In this study we measured MRTs of solute and different-sized particles in the FS of camelids. We compared the particle MRT, i.e. the selectivity factor (SF), with literature data from ruminants and non-ruminant foregut fermenters (NRFF). Camelids and ruminants both had higher SF(10/2mm)FS than NRFF, suggesting convergence in the function of the FS sorting mechanism in contrast to NRFF, in which such a sorting mechanism is absent. The SF(20/10mm)FS did not differ between ruminants and camelids, indicating that there is a particle size threshold of about 1 cm in both suborders above which particle retention is not increased. Camelids did not differ from ruminants in MRT(2mm)FS, MRTsoluteFS, and the ratio MRT(2mm)FS/MRTsoluteFS, but they were more similar to 'cattle-' than to 'moose-type' ruminants. Camelids had higher SF(10/2mm)FS and higher SF(20/2mm)FS than ruminants, indicating a potentially slower particle sorting in camelids than in ruminants, with larger particles being retained longer in relation to small particles.

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The inability of the male to effect FERTILIZATION of an OVUM after a specified period
Male sterility is permanent infertility.

Year introduced: 1983

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MeSH Unique ID: D007248

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0

Search: **"infant newborn*"[TIAB]**

17,357

Search: **"infantS newborn"[TIAB]**

507

Search: **"infant newbornS"[TIAB]**

6

Search: **"infant newborn"[TIAB]**

17,351

Búsqueda avanzada

Pubmed Labs

Si usa el comodín (*) en frases verificar si le da mayores resultados y luego combinarlas con singular y plural.

Query

Search: **#6 OR #3** 70,873

Search: **"Low-Density Lipoprotein"[TIAB]** 63,464

Search: **"Low Density Lipoprotein*" [TIAB]** 70,884

Search: **"Low Density Lipoproteins"[TIAB]** 9,672

Pubmed está mejorando en el uso del comodín (*)

Recomendaciones

Search **#63 AND #64 AND #65**

226 01:24:27

15699 01:24:01

Search ("Pulmonary Surfactants"[Mesh] OR "Pulmonary Surfactants"[TIAB] OR "Pulmonary Surfactant"[TIAB] OR "Surfactant Dysfunction"[TIAB] OR "lung surfactant"[TIAB] OR "lung surfactants"[TIAB] OR "1,2-Dipalmitoylphosphatidylcholine"[Mesh] OR "1,2-Dipalmitoylphosphatidylcholine"[TIAB])

Search ("Aspiration Syndrome, Meconium"[Mesh] OR "Syndrome, Meconium Aspiration"[Mesh] OR "Aspiration, Meconium"[Mesh] OR "Meconium Aspiration"[TIAB] OR "Meconium Inhalation"[TIAB] OR Meconium[Mesh] OR Meconium[TIAB])

6865 01:23:48

Search ("Infant, newborn"[Mesh] OR "Infant, Low Birth Weight"[Mesh] OR "Infant, Small for Gestational Age"[Mesh] OR "Infant, Very Low Birth Weight"[Mesh] OR "Infant, Postmature"[Mesh] OR "Infant, Premature"[Mesh] OR "Infant, Extremely Low Birth Weight"[Mesh] OR "Infant, Very Low Birth Weight"[Mesh] OR newborn[Mesh] OR "newborn Infants"[TIAB] OR "premature neonate"[TIAB] OR "preterm neonate"[TIAB] OR "preterm Births"[TIAB] OR neonatal[Mesh] OR neonatal[TIAB] OR premature[Mesh] OR premature[TIAB] OR prematures[TIAB])

833307 01:23:36

Para fórmulas muy grandes es mejor **buscar por separado** y luego **juntarlas** (esto en **Búsqueda Avanzada**).

Búsqueda avanzada (corregir términos)

Search details

"Lipoproteins, VLDL"[Mesh] OR
"VLDL Lipoproteins"[TIAB] OR
"Prebeta-Lipoproteins"[TIAB] OR
"Prebeta Lipoproteins"[TIAB] OR
"Very-Low-Density Lipoproteins"

Search

See more...

Para poder
corregir la fórmula
ir a **See More** en
Search Details.

Búsqueda avanzada (corregir términos)

Search Details

Query Translation:

Pubmed te facilita una **fórmula corregida** con los términos que **si tienen resultados**.

```
"Lipoproteins, VLDL"[Mesh] OR "VLDL Lipoproteins"[TIAB] OR  
"Prebeta-Lipoproteins"[TIAB] OR "Prebeta Lipoproteins"[TIAB]  
OR "Very-Low-Density Lipoproteins"[TIAB] OR "Very Low Density  
Lipoproteins"[TIAB] OR "Pre-beta-Lipoproteins"[TIAB] OR "Pre  
beta Lipoproteins"[TIAB] OR "Lipoprotein VLDL II"[TIAB] OR  
"Very-Low-Density Lipoproteins"[OT] OR "Very Low Density  
Lipoproteins"[OT]
```

Search

URL

Result:

11949

**Resultados
totales**

Búsqueda avanzada (corregir términos)

Search Details

Query Translation:

```
(efficac[All Fields] OR efficacacy[All Fields] OR  
efficacai[All Fields] OR efficacay[All Fields] OR  
efficaccy[All Fields] OR efficace[All Fields] OR  
efficaceious[All Fields] OR efficacely[All Fields] OR  
efficacement[All Fields] OR efficacemente[All Fields] OR  
efficaceous[All Fields] OR efficaceousness[All Fields] OR  
efficaces[All Fields] OR efficaceus[All Fields] OR  
efficaci[All Fields] OR efficacia[All Fields] OR  
efficacicus[All Fields] OR efficacie[All Fields] OR  
efficaciency[All Fields] OR efficacient[All Fields] OR
```

Result:

[1537812](#)

Quoted phrase not found:

"treatment effectiveness"

"Treatment Effect"[All Fields]

Quoted phrase not found:

1 "treatment effectiveness"

2 "Treatment Effect"[All Fields]

Falta una S y una F

1. Effectiveness**S**

2. "Treatment E**f**ec*"

*Gramaticalmente
incorrecto*



Búsqueda avanzada (corregir términos)

Quoted phrase not found:

"VLDL Lipoproteins"[Mesh]

"Prebeta-Lipoproteins"[Mesh]

"Prebeta Lipoproteins"[Mesh]

"Very-Low-Dens

"Lipoproteins, V

"Very Low Dens

User query:

"Lipoproteins, VLDL"[Mesh] OR "VLDL Lipoproteins"[Mesh] OR "Prebeta-Lipoproteins"[Mesh] OR "Prebeta Lipoproteins"[Mesh] OR "Very-Low-Density Lipoproteins"[Mesh] OR "Lipoproteins, Very-Low-Density"[Mesh] OR "Very Low Density Lipoproteins"[Mesh] OR "Pre-beta-Lipoproteins"[Mesh] OR "Pre beta Lipoproteins"[Mesh] OR "Lipoproteins, VLDL2"[Mesh] OR "VLDL2 Lipoproteins"[Mesh] OR "Lipoprotein VLDL II"[Mesh] OR "Lipoproteins, VLDL1"[Mesh] OR "VLDL1 Lipoproteins"[Mesh] OR "Lipoproteins, VLDL I"[Mesh] OR "Lipoproteins, VLDL3"[Mesh] OR "VLDL3 Lipoproteins"[Mesh] OR "Lipoproteins, VLDL III"[Mesh] OR "VLDL Lipoproteins"[TIAB] OR "Prebeta-Lipoproteins"[TIAB] OR "Prebeta Lipoproteins"[TIAB] OR "Very-Low-Density Lipoproteins"[TIAB] OR "Very Low Density Lipoproteins"[TIAB] OR "Pre-beta-Lipoproteins"[TIAB] OR "Pre beta Lipoproteins"[TIAB] OR "VLDL2 Lipoproteins"[TIAB] OR "Lipoprotein VLDL II"[TIAB] OR "VLDL1 Lipoproteins"[TIAB] OR "VLDL3 Lipoproteins"[TIAB] OR "VLDL Lipoproteins"[OT] OR "Prebeta-Lipoproteins"[OT] OR "Prebeta Lipoproteins"[OT] OR "Very-Low-Density Lipoproteins"[OT] OR "Very Low Density Lipoproteins"[OT] OR "Pre-beta-Lipoproteins"[OT] OR "Pre beta Lipoproteins"[OT] OR "VLDL2 Lipoproteins"[OT] OR "Lipoprotein VLDL II"[OT] OR "VLDL1 Lipoproteins"[OT] OR "VLDL3 Lipoproteins"[OT]

Pubmed más abajo pone:
Términos que no encontró resultados y La fórmula original del usuario.

Pubmed para Revisiones Sistemáticas

- En búsquedas simples usar el filtro de la izquierda

**Article
types**

Clinical Trial

Meta-Analysis

Review

Scientific Integrity
Review

Systematic
Reviews

Customize ...

Format: Summary ▼ **Sort**
20 ▼

Search results

Items: 1 to 20 of 2118

Pubmed para Revisiones Sistemáticas

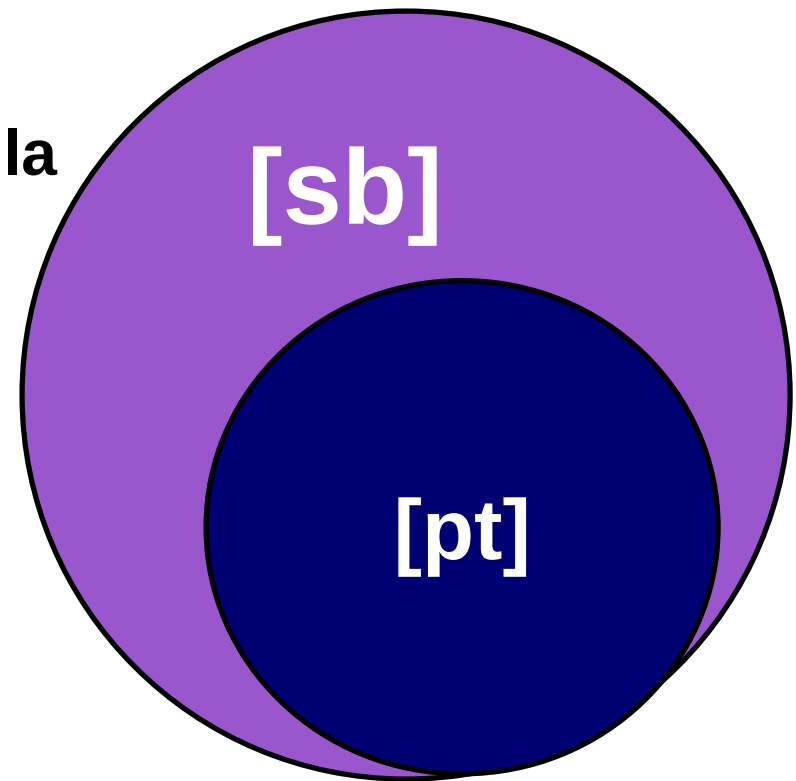
Publication Types [pt]

Usando búsqueda avanzada en la fórmula usar:

Review[pt]

PubMed Subject Filters

Systematic[sb]



Pubmed para Revisiones Sistemáticas



María bibliovirtual

@bibliovirtual

Siguiendo



2.- Añadir a nuestra estrategia la expresión AND systematic[sb] al final (o al principio con systematic[sb] AND). O bien AND systematic[filter] tras nuestra estrategia (o al revés, como en el ejemplo anterior). Personalmente, me quedo con systematic[sb], que es más corto.

6:57 - 7 feb. 2019

Los resultados aplicando el filtro de revisiones sistemáticas (**systematic[sb]**) serán **más amplios que si usamos systematic review[pt]**, ya que el filtro también devuelve citas que aún no tienen el mesh systematic review[pt] (las que no hayan sido indexadas por MedLine)

<https://twitter.com/bibliovirtual/status/1093493852411969537>

Pubmed para Revisiones Sistemáticas



María bibliovirtual

@bibliovirtual

Siguiendo



En respuesta a [@josmel1](#)

Systematic Review[pt] sólo devuelve artículos que hayan sido catalogados como revisión sistemática como tipo de publicación (en mesh). Systematic Review[sb] es para recuperar las RS aunque aún no tengan el mesh de tipo de publicación (p.ej. art no indexados en medline)

2:06 - 8 feb. 2019

Systematic Review[pt] sólo devuelve artículos que hayan sido catalogados como revisión sistemática como tipo de publicación (en Mesh). **Systematic[sb]** es para recuperar las RS aunque aún no tengan el Mesh de tipo de publicación (p.ej. art no indexados en Medline)

<https://twitter.com/bibliovirtual/status/1093783043226124288>

Pubmed para Meta-Análisis



US National Library of Medicine
National Institutes of Health

Article types clear

Clinical Trial

✓ **Meta-Analysis**

Review

Scientific Integrity

Review

Systematic Reviews

Customize ...

- Para seleccionar los meta análisis de una búsqueda es mejor usar el filtro o en la búsqueda avanzada poner.

Meta-Analysis[ptyp]

Ejemplo

Article types

Clinical Trial
Review
Customize ...

Text availability

Abstract
Free full text
Full text

Publication dates

5 years
10 years
Custom range...

Species

Humans
Other Animals

[Clear all](#)

[Show additional filters](#)

Format: Summary Sort by: Most Recent Per page: 20

Send to Filter your results:

Search results

Items: 1 to 20 of 8479

- ☐ [Genesis of placental sequelae in placental malaria.](#)
Clark RL.
Birth Defects Res. 2019 Mar 28;
PMID: 30919596 [Paper](#)
[Similar articles](#)
- ☐ [Prevalence of malaria related to birth in TLD, Vasconcelos, Brazil.](#)
Nascimento TLD, Vasconcelos TLD.
Rev Lat Am Enfermagem. 2019;
Portuguese, Spanish.
PMID: 30916225 [Free PMC](#)
- ☐ [Dynamics and monitoring of insecticide resistance in malaria vectors across mainland Tanzania from 1997 to 2017: a systematic review](#)

**malaria[TIAB] AND (review[pt]
OR systematic[sb] OR Meta-
Analysis[ptyp])**

Busca las **Revisiones**
Sistemáticas catalogadas y no
catalogadas en Mesh y **Meta-
Análisis.**

Titles with your search terms

PubMed Clinical Queries

PubMed Clinical Queries

Results of searches on this page are limited to specific clinical research areas. For comprehensive searches, use [PubMed](#) directly.

Clinical Study Categories

This column displays citations filtered to a specific clinical study category and scope. These search filters were developed by Haynes RB et al. See more [filter information](#).

Systematic Reviews

This column displays citations for systematic reviews. See [filter information](#) or additional [related sources](#).

Medical Genetics

This column displays citations pertaining to topics in medical genetics. See more [filter information](#).

■ <https://www.ncbi.nlm.nih.gov/pubmed/clinical>

Pubmed para Revisiones Sistemáticas

Fórmula para *Revisiones Sistemáticas*

((((systematic review[ti] OR systematic literature review[ti] OR systematic scoping review[ti] OR systematic narrative review[ti] OR systematic qualitative review[ti] OR systematic evidence review[ti] OR systematic quantitative review[ti] OR systematic meta-review[ti] OR systematic critical review[ti] OR systematic mixed studies review[ti] OR systematic mapping review[ti] OR systematic cochrane review[ti] OR systematic search and review[ti] OR systematic integrative review[ti]) NOT comment[pt] NOT (protocol[ti] OR protocols[ti])) NOT MEDLINE [subset]) OR (Cochrane Database Syst Rev[ta] AND review[pt]) OR systematic review[pt]

PubMed Subject Filters

[PRODUCTS AND SERVICES](#) ▾[RESOURCES FOR YOU](#) ▾[EXPLORE NLM](#) ▾[GRANTS AND FUNDING](#) ▾

[Home](#) > [MEDLINE/PubMed Resources](#) > [PubMed Subject Filters](#)

PubMed Subject Filters

The following PubMed subject filters can be used for searching. Filters are available on the Filters sidebar, unless otherwise noted. See PubMed [Help](#) for searching information. See also the [PubMed Special Queries](#). Click on the filter name to see the strategy.



AIDS

This strategy was created to facilitate searching for subjects in the area of AIDS and is based on search strategies used to create NLM's former AIDSLINE database. This filter can also be used in a search as aids [sb].

Example: tuberculosis AND aids [sb]

Bioethics

This strategy was created by NLM and the [Kennedy Institute of Ethics, Georgetown University](#) to facilitate searching for citations to articles in the area of bioethics. This filter can also be used in a search as bioethics [sb].

Example: euthanasia AND bioethics [sb]

https://www.nlm.nih.gov/bsd/pubmed_subsets.html

[Sign Out](#)

Josmel

[| Sign Out | My NCBI](#)[Sign Out](#)A division of the *National Library of Medicine*
at the *National Institutes of Health*

**Acordarse de
cerrar tu sesión en
"Sign Out"**



Gracias

<https://www.ncbi.nlm.nih.gov/labs/pubmed/>



U.S. National Library of Medicine
National Center for Biotechnology Information

josme



Search

Try [otitis media treatment](#) [koonin e crispr](#) [influenza vaccine effectiveness](#)

Infomed, Portal de Salud de Cuba

<http://bvscuba.sld.cu/>

The screenshot displays the Infomed website interface, which is the portal for the Cuban Virtual Health Library (Biblioteca Virtual en Salud). The header features the Infomed logo, the BVS logo, and the text "BIBLIOTECA CUBA SALUD VIRTUAL EN SALUD". It also includes logos for BIREME, OPS, and OMS, along with a "Contacto" link.

The main content area is organized into several sections:

- AYUDA:** Includes a "CENTRO DE AYUDA" icon.
- RED:** A sidebar menu with categories like "Países", "Temas", "BVS", "CVSP", "ePORTUGUÊSe", "EVIPNet", "GHL", "SciELO", "ScienTI", and "TropiKA.net".
- BUSCADOR BVS:** A search bar with a magnifying glass icon, a "Buscar" button, and a dropdown menu for "Todos los índices". It also includes a "Búsqueda avanzada" link.
- DESTACADOS:** A section highlighting featured resources, including "CRICS 9 eSalud" and "Traducciones" (Translations).
- FUENTES DE INFORMACIÓN:** A section listing various information sources, including "ACCESO A TEXTOS COMPLETOS", "Revistas científicas", "Libros de autores cubanos", "Obras de referencia", "Repositorios documentales", and "Boletines y comunicación".

The bottom of the page features a "TEMAS" (Topics) section with links to "Adolescencia", "Desarrollo Sostenible y Salud Ambiental", and other relevant topics.

Pubmed: PubReMiner

<https://hgserver2.amc.nl/cgi-bin/miner/miner2.cgi>

PubMed PubReMiner

Detailed analysis of PubMed Search results

Enter your PubMed Query

Start remining
PubMed for:

Fieldtype:

All ▼

Publicationtype:

All ▼

FromDate:

YYYY/MM/DD (Optional)

ToDate:

YYYY/MM/DD (Optional)

AbstractLimit:

1000 ▼

Start PubReMiner

Reset

Lookup a human gene and use all its synonyms

Lookup Gene:

Search Gene

Reset

Getting started

Define your question (like in PubMed), optionally set restrictions, press 'start PubReMiner'

Browser Search Plugin

[Matt Hodgkinson](#) has written a search plugin for Firefox2.0 and IE7.0
[Install PubReMiner Plugin](#)

Update

New field subtypes added to prubreminer including First, last and full author. Furthermore the output columns can now be toggled on and off

Find Experts

Quickly identify experts in the field by Viewing the top ranked authors associated with your query

Research Interest

Find the research interests of an author by viewing the keywords associated with that author

Which Journal?

Determine the journal to submit your work to, by viewing the journals associated with your title

Realtime CV

Convert your results (all your publications) in a realtime CV with the CV generator

[HELP and FAQ for PubReMiner](#)

PubReMiner will query pubmed with your specified searchquery. Next to building efficient queries, Pubreminer can also be helpful

PubMed PubReMiner

[Start New Search](#)

Your query resulted in 746 references

[Help](#)

[Goto PubMed with query](#)

[Create CV output](#)

Manual adjustment: camel* AND reproduction

AbstractLimit: 1000

columns to display

☒ author standard ▼

☒ country

☒ journal

☒ mesh

☒ publicationtype

☒ substance

☒ word (ti_ab_mh_rn) ▼

☒ year

Click on a hyperlink to add that element to your query and Re-Mine or select terms (OR boxes) and press 'Search Again'

Click on the [P](#) to directly goto PubMed and view ALL references for that element

[Save the results as a txt-file](#)

Operator: AND ▼ Merge similar words: YES ▼ Minimalcount: 2

#	OR	Year	#	OR	Journal	#	OR	Author	#	Count	OR	Word	#	OR	Mesh		
1	☐	2018	87	☐	Anim Reprod Sci	P	39	☐	SKIDMORE JA	P	627	1164	☐	ANIMAL *	805	- / physiology	
28	☐	2017	51	☐	Theriogenology	P	31	☐	ADAMS GP	P	563	1055	☐	FEMALE *	636	☐	/ veterinary
61	☐	2016	30	☐	Vet Rec	P	25	☐	RATTO MH	P	415	970	☐	PREGNANCY *	595	☐	Animals
43	☐	2015	27	☐	Reprod Domest Anim	P	20	☐	BRAVO PW	P	332	835	☐	PHYSIOLOGY	529	☐	Female
43	☐	2014	26	☐	J Am Vet Med Assoc	P	19	☐	BILLAH M	P	314	1276	☐	CAMEL *	386	☐	Pregnancy
39	☐	2013	26	☐	Trop Anim Health Prod	P	17	☐	ANOUESSIA	P	290	699	☐	VETERINARY	369	☐	/ metabolism
35	☐	2012	19	☐	Biol Reprod	P	15	☐	TIBARY A	P	282	426	☐	CAMELID *	351	☐	/ blood
32	☐	2011	16	☐	J Reprod Fertil	P	14	☐	ALLEN WR	P	282	519	☐	MALE *	250	☐	Male
31	☐	2010		☐	Vet Clin North Am	P	14	☐	LLANOS AJ	P	276	318	☐	NEW *	244	☐	Camelids, New World

https://app.2dsearch.com

Search strategy: Unnamed

Continuity of care with doctors-a matter of life and death? <https://www.ncbi.nlm.nih.gov/pubmed/29959146> AND

Continuity OR

Title/Abstract continuity Title/Abstract continuity of care

Speciality OR

Title/Abstract physician Title/Abstract doctor
Title/Abstract general Title/Abstract GP
Title/Abstract consultant Title/Abstract specialist
Title/Abstract clinician Title/Abstract cardiologist
Title/Abstract dermatologist Title/Abstract gastroenterologist
Title/Abstract diabetologist Title/Abstract geriatrician
Title/Abstract gerontologist Title/Abstract gynecologist
Title/Abstract gynaecologist Title/Abstract hematologist
Title/Abstract haematologist Title/Abstract surgeon

Outcome OR

Title/Abstract death
Title/Abstract mortality
Title/Abstract lethality
Title/Abstract fatality
Title/Abstract deaths
Title/Abstract fatalities
Title/Abstract fatal

11

About PubTrees

PubTrees

Your PubMed search:

Search term(s) in:

- ☒ Title and abstract ☐ Anywhere

Dates to search:

- ☒ Last 10 years ☐ All

Graph results:

- ☒ Most relevant ☐ Most recent

Visualize your search results!

PubTrees enables you to explore the concepts in the documents returned by your PubMed search by using the [Word Tree](#) technique. ([more...](#))

