

# Bibliosalud

“ALGO HA CAMBIADO EN PUBMED”.

The screenshot shows the PubMed.gov homepage. At the top, the NIH logo is on the left, and the text 'National Library of Medicine' and 'National Center for Biotechnology Information' is on the right. A 'Log in' button is in the top right corner. The main header features the 'PubMed.gov' logo. Below it is a search bar with the placeholder text 'Search PubMed' and a green 'Search' button. Under the search bar, the word 'Advanced' is visible. A paragraph states: 'PubMed® comprises more than 30 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.' The footer contains four columns of links: 'Learn' (with a lightbulb icon) linking to 'About PubMed', 'User Guide', and 'Getting Full Text'; 'Find' (with a magnifying glass icon) linking to 'Advanced Search', 'Clinical Queries', and 'Single Citation Matcher'; 'Download' (with a download arrow icon) linking to 'E-utilities API', 'FTP', and 'Batch Citation Matcher'; and 'Explore' (with a globe icon) linking to 'MeSH Database', 'Journals', and 'Legacy PubMed (available until at least 9/30/2020)'. A Creative Commons BY-NC-SA license logo is in the bottom right corner.

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Advanced

PubMed® comprises more than 30 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

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Visitación Ortega Riba  
Montserrat Salas Valero  
Mercedes Muñoz Escolá

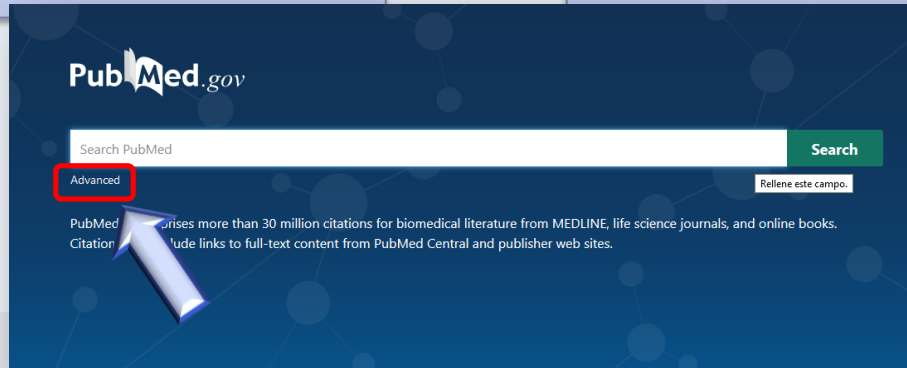
# CÓMO BUSCAR

## BÚSQUEDA SIMPLE

Esta búsqueda, la realizaremos desde la caja de búsqueda de la pantalla principal

## BÚSQUEDA AVANZADA

Se realiza desde la opción "Advanced"



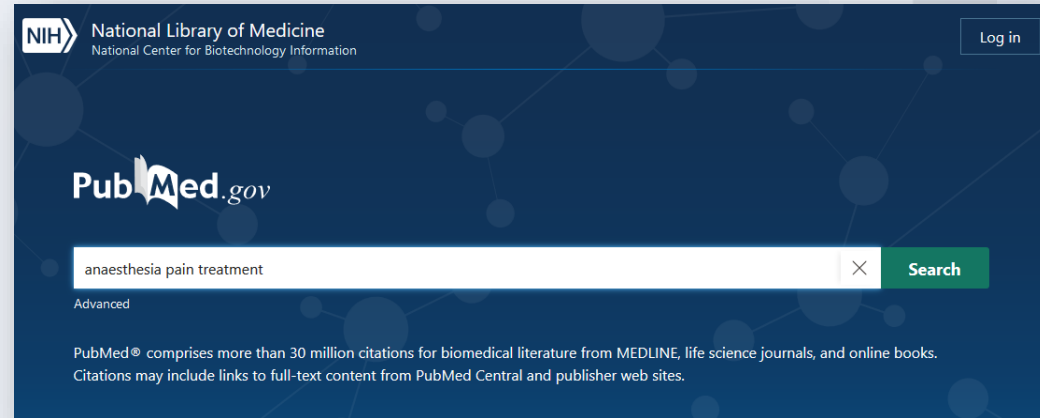


# BÚSQUEDA SIMPLE

Muñequito buscando. Imagen de Peggy und Marco Lachmann-Anke en Pixabay

# BUSCAR DE MANERA INTUITIVA

- Se escriben los términos directamente en la caja de búsqueda. Por defecto, se unen con AND.
- Ser específicos.
- Evitar signos de puntuación (comillas), etiquetas o booleanos (AND, OR o NOT).
- El programa recupera los plurales y las variables del inglés británico y estadounidense; también los términos MeSH y los truncamientos.



# ESTRATEGIA DE BÚSQUEDA

En la pantalla "Búsqueda avanzada" podemos ver cómo ha buscado

## History and Search Details

Download Delete

Search Actions Details Query

Results Time

#2

...

▼

Search: **anaesthesia pain treatment**

32,920

05:58:06

Busca todas las variantes de un término y las une con AND

((("anaesthesia"[All Fields] OR "anesthesia"[MeSH Terms]) OR "anesthesia"[All Fields]) OR "anaesthesias"[All Fields] OR "anesthesias"[All Fields]) AND (((("pain management"[MeSH Terms] OR ("pain"[All Fields] AND "management"[All Fields])) OR "pain management"[All Fields]) OR ("pain"[All Fields] AND "treatment"[All Fields]) OR "pain treatment"[All Fields]))

### Translations

**anaesthesia:** "anaesthesia"[All Fields] OR "anesthesia"[MeSH Terms] OR "anesthesia"[All Fields] OR "anaesthesias"[All Fields] OR "anesthesias"[All Fields]

**pain treatment:** "pain management"[MeSH Terms] OR ("pain"[All Fields] AND "management"[All Fields]) OR "pain management"[All Fields] OR ("pain"[All Fields] AND "treatment"[All Fields]) OR "pain treatment"[All Fields]

variables de cada uno de los términos de la búsqueda

# PRESENTACIÓN DE LOS RESULTADOS

- Los resultados, por defecto, aparecen ordenados por relevancia, según un algoritmo desarrollado por PubMed: "Best Match"

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National Center for Biotechnology Information

PubMed.gov

anaesthesia pain treatment

Search

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User Guide

Save Email Send to

Sorted by: Best match Display options

MY NCBI FILTERS 32,960 results

RESULTS BY YEAR

1916 2020

TEXT AVAILABILITY

☐ Abstract  
☐ Free full text  
☐ Full text

ARTICLE ATTRIBUTE

☐ Associated data

ARTICLE TYPE

☐ Books and Documents  
☐ Clinical Trial  
☐ Meta-Analysis

☐ Current issues in postoperative **pain management**.

1 Rawal N.  
Eur J Anaesthesiol. 2016 Mar;33(3):160-71. doi: 10.1097/EJA.0000000000000366.  
PMID: 26509324 Review.  
Opioids remain the mainstay of postoperative **pain treatment** in spite of strong evidence of their drawbacks. Multimodal analgesic techniques are widely used but new evidence is disappointing. ...The role of acute **pain** services to improve **pain management** ...

Cite Share

☐ Sedation and **Pain Management** in Burn Patients.

2 Griggs C, Goverman J, Bittner EA, Levi B.  
Clin Plast Surg. 2017 Jul;44(3):535-540. doi: 10.1016/j.cps.2017.02.026. Epub 2017 Apr 18.  
PMID: 28576242 Free PMC article. Review.  
Although **pain management** is a major challenge for clinicians, appropriate **pain** control is the foundation of efficacious burn care from initial injury to long-term recovery. The very treatments designed to treat burn wounds may inflict more **pain** than th ...

Cite Share

☐ The European Society of Regional **Anaesthesia** and **Pain** Therapy/American Society of Regional **Anesthesia** and **Pain** Medicine Recommendations on Local Anesthetics and Adjuvants Dosage in Pediatric Regional **Anesthesia**.

3

# ORDENAMOS LOS RESULTADOS DE BÚSQUEDA, A NUESTRO GUSTO.

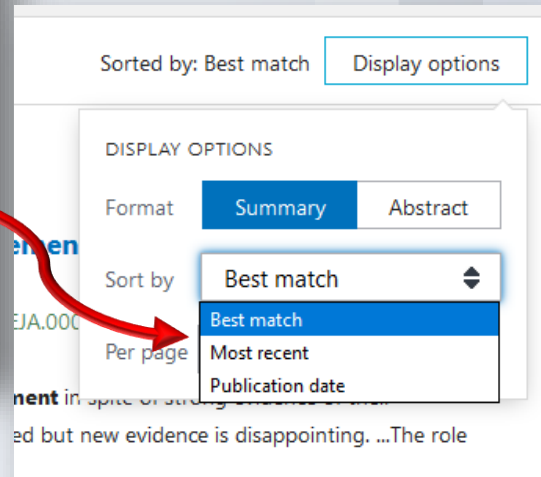
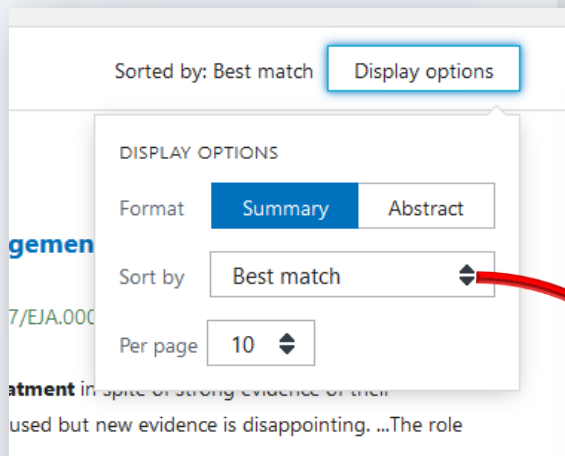
## DISPLAY OPTIONS

Al Clickar en esta opción, podemos elegir el modo en el que queremos que aparezcan los resultados de búsqueda:

"Best match": ordenados por relevancia

"Most Recent": ordenados por fecha de introducción en Pubmed

"Publicación Date": ordenados por fecha de publicación del artículo



Los cambios que se hagan, se mantienen a lo largo de todas las búsquedas.

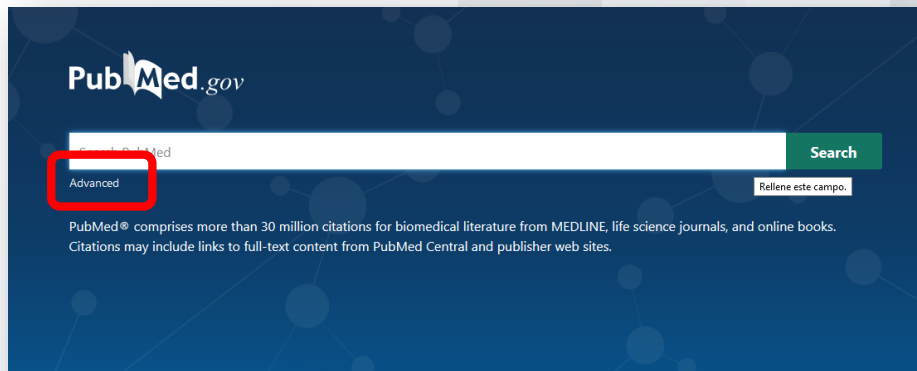
# BÚSQUEDA AVANZADA



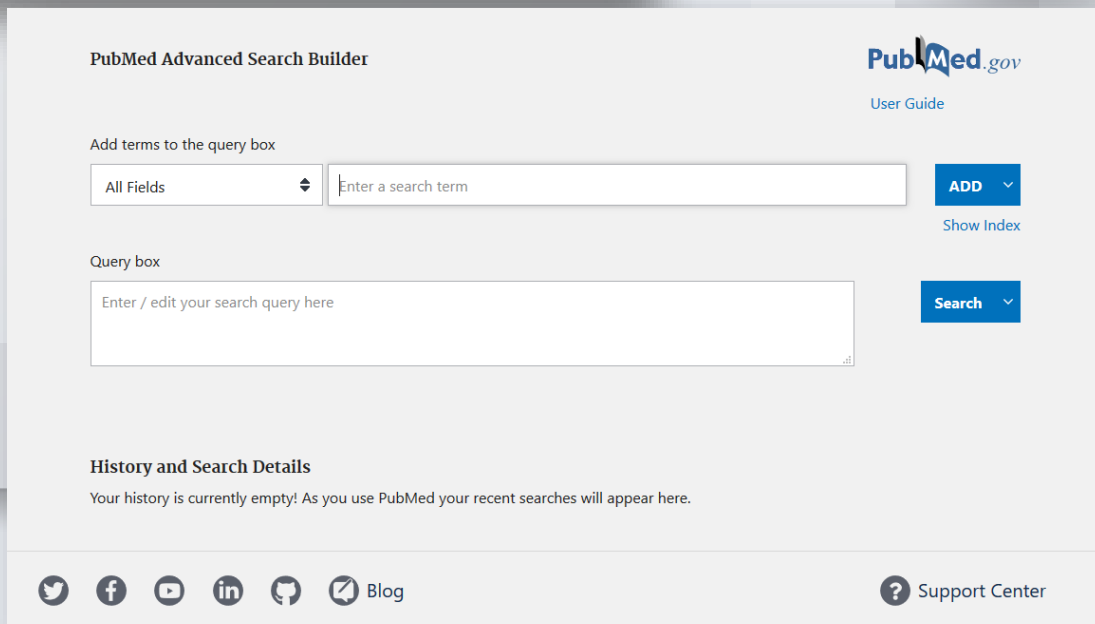
Gran lupa. Imagen de Gerd Altmann en Pixabay



# VISTA PRINCIPAL



Desde la  
búsqueda  
avanzada  
podemos precisar  
mucho más lo  
que necesitamos  
buscar



PubMed Advanced Search Builder

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User Guide

Add terms to the query box

All Fields

Enter a search term

ADD

Add with AND  
Add with OR  
Add with NOT

you use PubMed your recent searches will appear here.

Desde el desplegable podemos seleccionar, en qué lugar queremos que busque nuestro término: autor, título, fecha...

Cuando clicamos en "add", se añade a nuestra caja de búsqueda inferior y une los términos con "AND" por defecto, aunque se puede seleccionar otro booleano: OR, NOT

Búsqueda formada.  
Para que la traslade a PubMed, clicamos en "Search"

PubMed Advanced Search Builder

PubMed.gov  
User Guide

Add terms to the query box

Title/Abstract

Enter a search term

Query box

anaesthesia pain treatment [Title/Abstract]

Search

# VER CÓMO HA BUSCADO PUBMED (LOS DETALLES DE LA BÚSQUEDA)

Detalles de la Búsqueda

All Fields

Enter a search term

ADD

Show Index

Query box

Enter / edit your search query here

Search

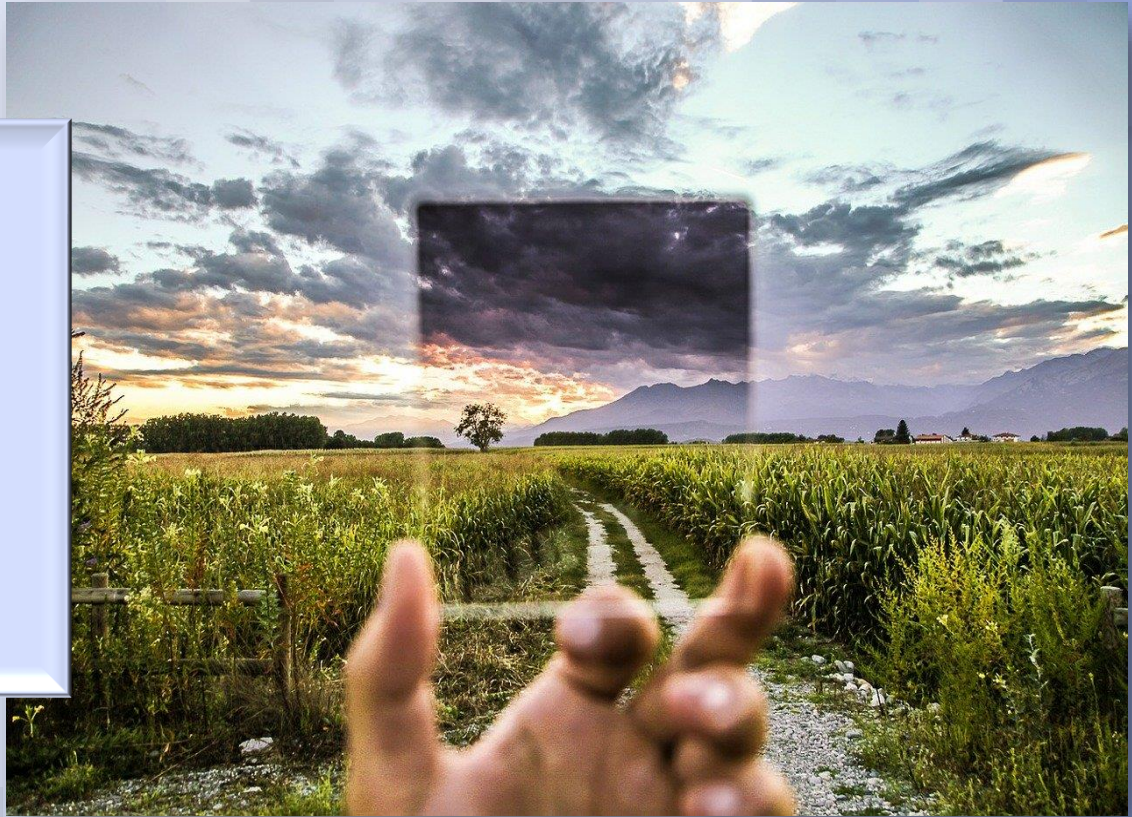
History and Search Details

DownloadDelete

| Search | Actions | Details | Query                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Results | Time     |
|--------|---------|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|----------|
| #1     | ...     | ▼       | <p>Search: <b>((anaesthesia) AND (pain)) AND (treatment)</b></p> <p>(((((("anaesthesia"[All Fields] OR "anesthesia"[MeSH Terms]) OR "anesthesia"[All Fields]) OR "anaesthesias"[All Fields]) OR "anesthesias"[All Fields])) AND ("pain"[MeSH Terms] OR "pain"[All Fields])) AND ((((((("therapeutics"[MeSH Terms] OR "therapeutics"[All Fields]) OR "treatments"[All Fields]) OR "therapy"[MeSH Subheading]) OR "therapy"[All Fields]) OR "treatment"[All Fields]) OR "treatment s"[All Fields]))</p> <p><b>Translations</b></p> <p><b>anaesthesia:</b> "anaesthesia"[All Fields] OR "anesthesia"[MeSH Terms] OR "anesthesia"[All Fields] OR "anaesthesias"[All Fields] OR "anesthesias"[All Fields]</p> <p><b>pain:</b> "pain"[MeSH Terms] OR "pain"[All Fields]</p> <p><b>treatment:</b> "therapeutics"[MeSH Terms] OR "therapeutics"[All Fields] OR "treatments"[All Fields] OR "therapy"[Subheading] OR "therapy"[All Fields] OR "treatment"[All Fields] OR "treatment's"[All Fields]</p> | 51,876  | 05:18:50 |

Showing 1 to 1 of 1 entries

# FILTROS



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# FILTROS EN LA PANTALLA PRINCIPAL

PubMed.gov

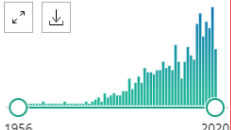
anaesthesia pain treatment[Title/Abstract]

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RESULTS BY YEAR



TEXT AVAILABILITY

- ☐ Abstract
- ☐ Free full text
- ☐ Full text

ARTICLE ATTRIBUTE

- ☐ Associated data

ARTICLE TYPE

- ☐ Books and Documents
- ☐ Clinical Trial
- ☐ Meta-Analysis
- ☐ Randomized Controlled Trial
- ☐ Review
- ☐ Systematic Review

PUBLICATION DATE

- ☐ 1 year
- ☐ 5 years
- ☐ 10 years

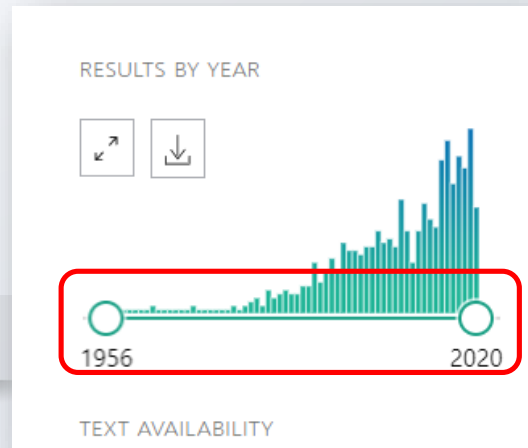
Additional filters

631 results

- ☐ **Current issues in postoperative pain management.**  
1 Rawal N.  
Eur J Anaesthesiol. 2016 Mar;33(3):160-71. doi: 10.1097/EJA.0000000000000366.  
PMID: 26509324 Review.  
Opioids remain the mainstay of postoperative **pain treatment** in spite of strong evidence of their drawbacks. Multimodal analgesic techniques are widely used but new evidence is disappointing. ...The role of acute **pain** services to improve **pain** management ...  
Cite Share
- ☐ **New Labor Pain Treatment Options.**  
2 Koyyalamudi V, Sidhu G, Cornett EM, Nguyen V, Labrie-Brown C, Fox CJ, Kaye AD.  
Curr Pain Headache Rep. 2016 Feb;20(2):11. doi: 10.1007/s11916-016-0543-2.  
PMID: 26780039 Review.  
This review will focus on current updates and recent trends in labor **pain** management. Neuraxial management, pharmacotherapy, and newer alternative methods to mitigate labor **pain** are reviewed. ...Future studies are warranted to evaluate the role of immersion virtual ...  
Cite Share
- ☐ **New Cancer Pain Treatment Options.**  
3 Candido KD, Kusper TM, Knezevic NN.  
Curr Pain Headache Rep. 2017 Feb;21(2):12. doi: 10.1007/s11916-017-0613-0.  
PMID: 28265859 Review.  
The face of cancer **pain** management has changed in considerable ways, and interventional procedures have become an integral part of providing multimodal analgesia in cancer **pain treatment**. ...The rising prevalence of cancer-related **pain** syndromes is par ...  
Cite Share
- ☐ **The Polyanalgesic Consensus Conference (PACC): Recommendations on Intrathecal Drug Infusion Systems Best Practices and Guidelines.**  
4 Deer TR, Pope JE, Hayek SM, Bux A, Buchser E, Eldabe S, De Andrés JA, Erdek M, Patin D, Grider JS, Doleys DM, Jacobs MS, Yaksh TL, Poree L, Wallace MS, Prager J, Rauck R, DeLeon O, Diwan S, Falowski SM, Gazelka HM, Kim P, Leong M, Levy RM, McDowell G II, McRoberts P, Naidu R, Narouze S, Perruchoud C, Rosen SM, Rosenberg WS, Saulino M, Staats P, Stearns LJ, Willis D, Krames E, Huntoon M, Mekhail N.

# FILTRAR POR AÑOS

Desplazar la línea temporal, para un año o secuencia concreta.



Mediante la pestaña del menú de la izquierda "publication date"

☐ Meta-Analysis

☐ Randomized Controlled Trial

☐ Review

☐ Systematic Review

PUBLICATION DATE

☐ 1 year

☐ 5 years

☐ 10 years

Additional filters



# SEGUIMOS FILTRANDO POR:

## Disponibilidad:

Abstract, Texto Completo  
o Texto completo  
Gratuito.

## Datos Asociados:

Que el artículo contenga los datos  
asociados: registro de ensayos  
clínicos, revisiones, etc...

## Tipo de Artículo/Documento:

Ensayos clínicos, Meta-Análisis,  
revisiones sistemáticas...

1928 2020

TEXT AVAILABILITY

☒ Abstract

☐ Free full text

☐ Full text

ARTICLE ATTRIBUTE

☐ Associated data

ARTICLE TYPE

ARTICLE ATTRIBUTE

☒ Associated data

ARTICLE TYPE

back pain: study protocol for a randomized controlled trial  
Comachio J, Oliveira Magalhães M, Nogueira Burke T, Vidal Ramos L, Ferreira de Meneses SR, Costa-Frutoso JR, Santos Miotto Amorim C. *Trials*. 2015 Oct 15;16:469. doi: 10.1186/s13063-015-0850-7. PMID: 26472590 [Free PMC article](#). Clinical Trial. BACKGROUND: Previous studies have shown that acupuncture and

REFERENCES

1. Myles P.S., Williams D.L., Hendrata M., Anderson H., Weeks A.M. Patient satisfaction after anaesthesia and surgery: results of a prospective survey of 10,811 patients. *Br J Anaesth*. 2000;84:6-10. - PubMed
2. Joshi G.P., Ogunmake B.O. Consequences of inadequate postoperative pain relief and chronic persistent postoperative pain. *Anesthesiol Clin North America*. 2005;23:21-36. - PubMed
3. Kehlet H., Jensen T.S., Woolf C.J. Persistent postsurgical pain: risk factors and prevention. *Lancet*. 2006;367:1618-1625. - PubMed
4. Shipton E.A. The transition from acute to chronic post surgical pain. *Anaesth Intensive Care*. 2011;39:824-836. - PubMed
5. Fortier L., Chung F., Su J. Unanticipated admission after ambulatory surgery—a prospective study. *Can J Anaesth*. 1998;45:612-619. - PubMed

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Associated data

ClinicalTrials.gov/NCT02152592

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ARTICLE TYPE

☐ Books and Documents

☐ Clinical Trial

☐ Meta-Analysis

☐ Randomized Controlled Trial

☐ Review

☐ Systematic Review

PMID: 26472590

BACKGROUND

in the treatment of chronic pain in the treatment of chronic pain acupuncture

Cite

Neurodevelopmental awake-regional anesthesia for randomised controlled trial

Davidson AJ

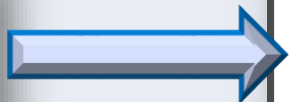
# FILTROS ADICIONALES

Seleccionamos "Additional Filters" y se visualizan más filtros de búsquedas: tipología documental, idioma, género, grupos de edad...etc...

☐ 10 years

**Additional filters**

Reset all filters



Randomized Controlled Trial

**ARTICLE TYPE**

SPECIES

LANGUAGE

SEX

SUBJECT

JOURNAL

AGE

- ☐ Address
- ☐ Autobiography
- ☐ Bibliography
- ☐ Biography
- ☐ Case Reports
- ☐ Classical Article
- ☐ Clinical Conference
- ☐ Clinical Study
- ☐ Clinical Trial Protocol
- ☐ Clinical Trial, Phase I
- ☐ Clinical Trial, Phase II
- ☐ Clinical Trial, Phase III
- ☐ Clinical Trial, Phase IV
- ☐ Clinical Trial, Veterinary
- ☐ Comment
- ☐ Introductory Journal Article
- ☐ Journal Article
- ☐ Lecture
- ☐ Legal Case
- ☐ Legislation
- ☐ Letter
- ☐ Multicenter Study
- ☐ News
- ☐ Newspaper Article
- ☐ Observational Study
- ☐ Observational Study, Veterinary
- ☐ Overall
- ☐ Patient Education Handout
- ☐ Periodical Index
- ☐ Personal Narrative

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# RESULTS

Resultados. Imagen de Gerd Altmann en Pixabay

## RESULTADOS DE LA BÚSQUEDA

# INFORMACIÓN RELEVANTE DE UN ARTÍCULO

Para entrar en el artículo hacemos clic en el título.

En el **menú lateral derecho** podemos **navegar** por el contenido de la referencia:

- Título y Autores
- Abstract
- Comentado en
- Artículos Similares
- Citado por
- Tipo de Publicación
- Términos MeSH
- Materias
- Datos Asociados
- Enlaces a otros recursos.

## Journal of Anaesthesia and Pain Management Recommendations on Local Anesthetics Dosage in Pediatric

by Anne Lonnqvist, Gildasio S de Oliveira

FULL TEXT LINKS

BMJ Full Text

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MeSH terms

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resources

# CÓMO OBTENER EL TEXTO COMPLETO DE UN ARTÍCULO

## COMO SIEMPRE

Accediendo con nuestras claves de **Bibliosalud** y clicando en “localizar en mi Biblioteca” o logo de Bibliosalud

Randomized Controlled Trial > Kaohsiung J Med Sci. 2015 Sep;31(9):468-72.  
doi: 10.1016/j.kjms.2015.07.001.

### Comparison of the Postoperative Analgesic Effects of Paracetamol-Codeine Phosphate and Naproxen Sodium-Codeine Phosphate for Lumbar Disk Surgery

Reyhan Polat <sup>1</sup>, Kevser Peker <sup>2</sup>, Çiğdem Topçu Gülöksüz <sup>3</sup>, Julide Ergil <sup>2</sup>, Taylan Akkaya <sup>2</sup>

Affiliations + expand  
PMID: 26362959 DOI: 10.1016/j.kjms.2015.07.001  
[Free article](#)

**Abstract**

The aim of this study was to compared the efficacy of paracetamol-codeine phosphate and naproxen sodium-codeine phosphate on postoperative pain and tramadol consumption during the first 24 hours after a lumbar disk surgery. After Ethics Committee approval and informed consent had been obtained, 64 patients were divided into three groups. Patients received oral paracetamol-codeine

FULL TEXT LINKS  
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< Title & authors

Review > Reg Anesth Pain Med, 2018 Feb;43(2):211-216. doi: 10.1097/AAP.0000000000000702.

### The European Society of Regional Anaesthesia and Pain Therapy/American Society of Regional Anesthesia and Pain Medicine Recommendations on Local Anesthetics and Adjuvants Dosage in Pediatric Regional Anesthesia

Santhanam Suresh, Claude Ecoffey, Adrian Bosenberg, Per-Anne Lonnqvist, Gildasio S de Oliveira Jr, Oscar de Leon Casasola, José de Andrés, Giorgio Ivani

PMID: 29319604 DOI: 10.1097/AAP.0000000000000702

**Abstract**

**Background and objectives:** Dosage of local anesthetics (LAs) used for regional anesthesia in children is not well determined. In order to evaluate and come to a consensus regarding some of

FULL TEXT LINKS  
 [Full Text](#)  

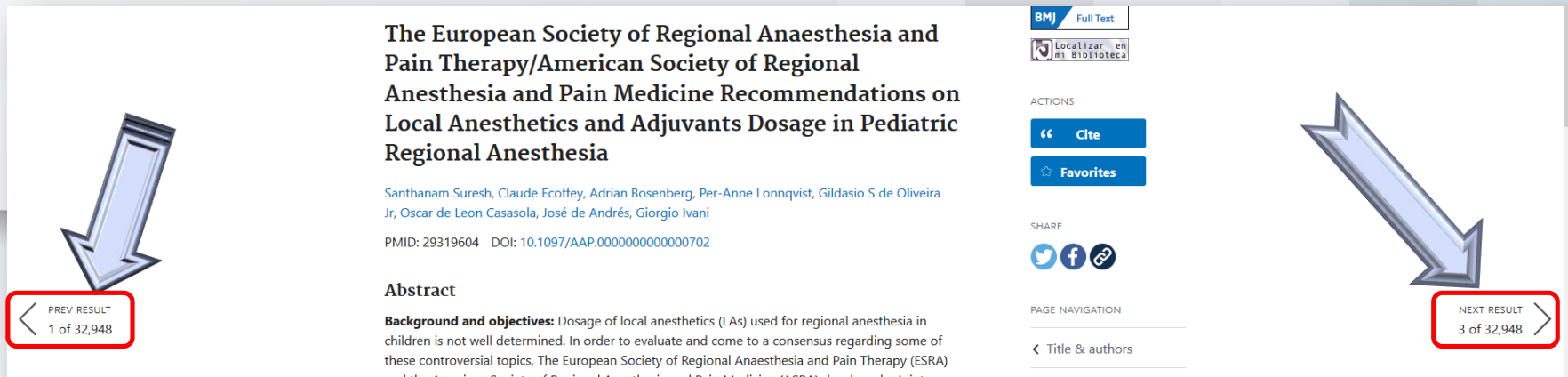

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PAGE NAVIGATION  
< Title & authors

# NAVEGACIÓN ENTRE REFERENCIAS

Ahora es posible, navegar de un artículo a otro (siguiente o anterior), sin necesidad de volver al listado general de resultados de búsqueda



**The European Society of Regional Anaesthesia and Pain Therapy/American Society of Regional Anesthesia and Pain Medicine Recommendations on Local Anesthetics and Adjuvants Dosage in Pediatric Regional Anesthesia**

Santhanam Suresh, Claude Ecoffey, Adrian Bosenberg, Per-Anne Lonnqvist, Gildasio S de Oliveira Jr, Oscar de Leon Casasola, José de Andrés, Giorgio Ivani

PMID: 29319604 DOI: 10.1097/AAP.0000000000000702

**Abstract**

**Background and objectives:** Dosage of local anesthetics (LAs) used for regional anesthesia in children is not well determined. In order to evaluate and come to a consensus regarding some of these controversial topics, The European Society of Regional Anaesthesia and Pain Therapy (ESRA) and the American Society of Regional Anesthesia and Pain Medicine (ASRA) developed a joint

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PAGE NAVIGATION

Title & authors

PREV RESULT 1 of 32,948

NEXT RESULT 3 of 32,948

Bibliosalud

CC BY NC SA

GUARDAR LA  
BÚSQUEDA



# OPCIONES PARA GUARDAR LOS RESULTADOS (I)

## SAVE

Desde este botón nos da las opciones:

- Selection
- Format

Seleccionar:

- Todos los resultados de la página.
- Todos los resultados.
- Sólo los resultados seleccionados.

En qué formato guardarlos:

- Pubmed: para llevarlos a un gestor bibliográfico
- CSV: para guardarlos en una hoja de cálculo (Excel...)

The screenshot shows the PubMed search results page for the query 'anaesthesia pain treatment[Title/Abstract]'. The 'Save' button is highlighted with a red box. Below it, the 'Save citations to file' section is visible, with the 'Selection' dropdown set to 'All results on this page' and the 'Format' dropdown set to 'Summary (text)'. The 'Create file' button is also visible.

This is a close-up of the 'Selection' dropdown menu. The 'All results on this page' option is selected and highlighted in blue. Other options visible are 'All results' and 'Selection'.

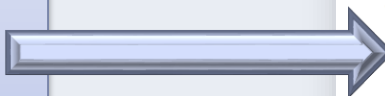
This is a close-up of the 'Format' dropdown menu. The 'Summary (text)' option is selected and highlighted in blue. Other options visible are 'PubMed', 'PMID', 'Abstract (text)', and 'CSV'.

# OPCIONES PARA GUARDAR LOS RESULTADOS (II)

## Email

Con esta opción, podemos enviar la búsqueda a través del correo electrónico.

Además podemos seleccionar las mismas opciones que en el caso anterior.

A screenshot of a web interface for sending email citations. At the top, there are three buttons: 'Save', 'Email' (which is highlighted with a red rectangle and has a small green dot), and 'Send to'. Below these is the 'Email citations' section. It contains several input fields: 'To:' with the value 'email@example.com', 'Subject:', and 'Body:'. Below these are two dropdown menus: 'Selection:' with the value 'All results on this page' and 'Format:' with the value 'Summary'. At the bottom of the form is a reCAPTCHA widget with the text 'No soy un robot' and a checkbox. Below the reCAPTCHA are two buttons: 'Send email' (in blue) and 'Cancel'.

Save Email Send to

Email citations

To: email@example.com

Subject:

Body:

Selection: All results on this page

Format: Summary

☐ No soy un robot

reCAPTCHA  
Privacidad · Términos

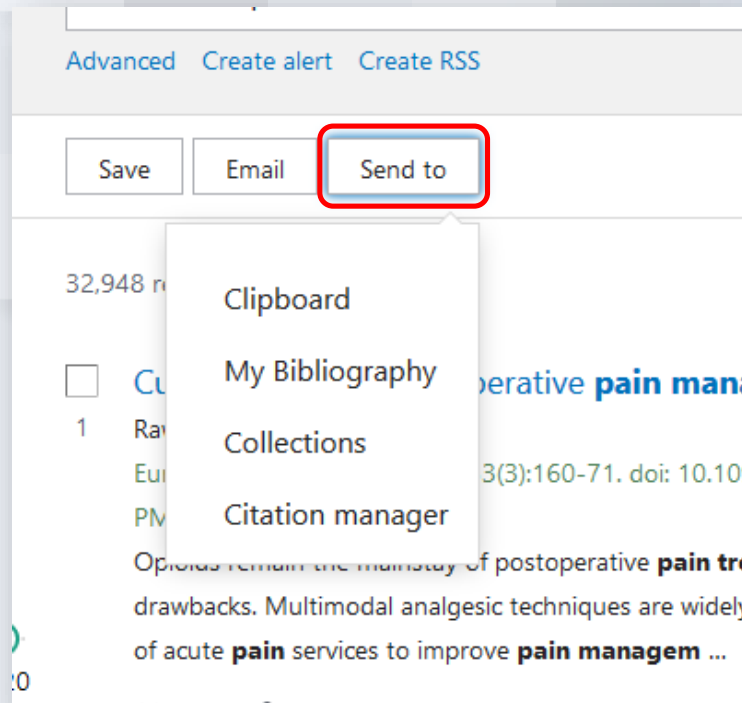
Send email Cancel



# OPCIONES PARA GUARDAR LOS RESULTADOS (III)

## "SEND TO"

- *Clipboard*: Se guardan temporalmente.
- *My Bibliography*: Guarda artículos dentro de la cuenta NCBI.
- *Collections*: Guarda referencias en NCBI.
- *Citation Manager*: Para exportar a un gestor bibliográfico.

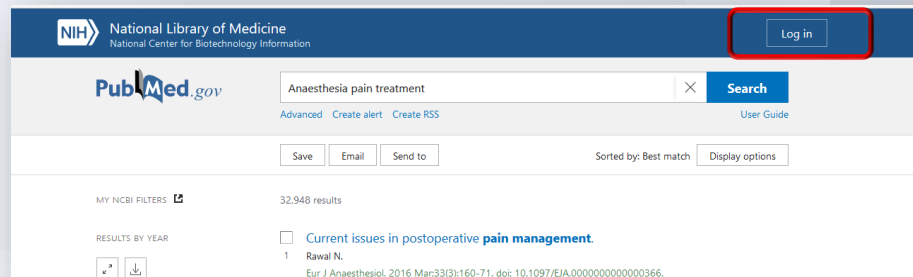
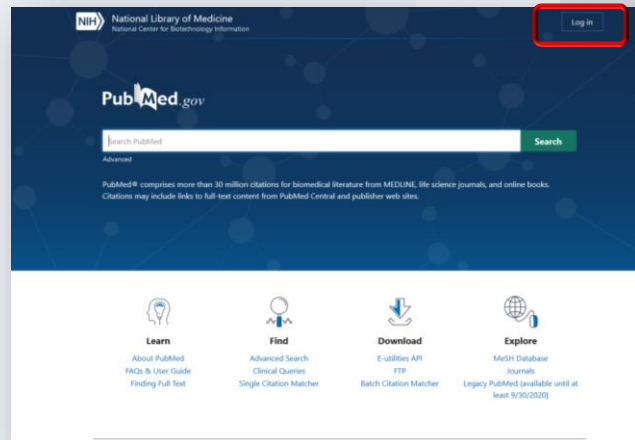




# CUENTA PERSONAL NCBI

Este servicio, requiere un registro de manera personal.

Se accede desde la pestaña "Logín in". Situado en la parte superior derecha



# Log in

eRA Commons

Google Account

NIH Account

NCBI Account

more login options

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también con una  
cuenta de Gmail  
O creando una  
cuenta nueva

## ACCOUNT

Logged in as:

**Dashboard** (My NCBI)

[Publications](#) (My Bibliography)

[Account settings](#)

[Log out](#)

Entrando en  
Dashboard, vemos  
que esta opción no  
ha cambiado

## My NCBI

[Customize this page](#) | [NCBI Site Preferences](#) | [Video Overview](#) | [Help](#)

### Search NCBI databases

Search (Published)

Hint: clicking the "Search" button without any terms listed in the search box will transport you to that database's homepage.

### My Bibliography

Your bibliography contains **no items**.  
Your bibliography is **private**.

[Manage My Bibliography](#)

### Recent Activity

| Time     | Database | Type   | Item                                       |
|----------|----------|--------|--------------------------------------------|
| 06:14 AM | PubMed   | record | Viral shedding dynamics in asymptomatic... |
| 06:10 AM | PubMed   | search | III(Annals of internal medicine)2...       |
| 04:02 AM | PubMed   | record | Toolbox for treatment of measles...        |
| 04:01 AM | PubMed   | record | Testing for SARS-CoV-2/COVID-19...         |
| 04:01 AM | PubMed   | record | Systematic review of artificial int...     |
| 03:49 AM | PubMed   | record | SARS-CoV-2 antibody surveillance in h...   |
| 03:48 AM | PubMed   | record | Risk of severe COVID-19 in hospital...     |
| 03:48 AM | PubMed   | record | Risk factors influence the hospita...      |

### Saved Searches

Search Name What's New Last Searched

| Published Searches                                |   |            |
|---------------------------------------------------|---|------------|
| COVID-19                                          | 0 | today      |
| Respiratory AND (Influenza AND (covid_19 AND L... | 0 | today      |
| COVID_19/COVID19                                  | 0 | today      |
| RESEARCH/COVID                                    | 0 | today      |
| coronavirus_covid                                 | 0 | today      |
| COVID-19/COVID19/COVID19/COVID19/COVID19...       | 0 | previously |
| COVID-19/COVID19/COVID19/COVID19/COVID19...       | 0 | 4 days ago |
| COVID-19/COVID19/COVID19/COVID19/COVID19...       | 0 | 4 days ago |
| COVID-19/COVID19/COVID19/COVID19/COVID19...       | 0 | 4 days ago |

[Manage Saved Searches](#)

### Collections

All bibliographies and other citations are now in My Bibliography

| Collection Name | Items | Settings/Share | Type      |
|-----------------|-------|----------------|-----------|
| COVID-19        | 0/0   | 0/0            | Published |
| COVID-19        | 0/0   | 0/0            | Published |
| COVID-19        | 0/0   | 0/0            | Published |
| COVID-19        | 0/0   | 0/0            | Published |
| COVID-19        | 0/0   | 0/0            | Published |

# BIBLIOGRAFÍA, IMAGENGRAFÍA Y WEBGRAFÍA

- *Fondo de Presentación Slides Carnival. Bajo licencia Creative Commons. [Disponible en] <https://www.slidescarnival.com/es>*
- *Guía de usuario Pubmed. [Disponible en] <https://pubmed.ncbi.nlm.nih.gov/help/>*
- Las capturas de pantalla se obtuvieron entre el 23/6/2020 y el 13/7/2020
- Imágenes referenciadas a pie de imagen.

*¡Gracias!*

# Bibliosalud

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*Julio 2020*