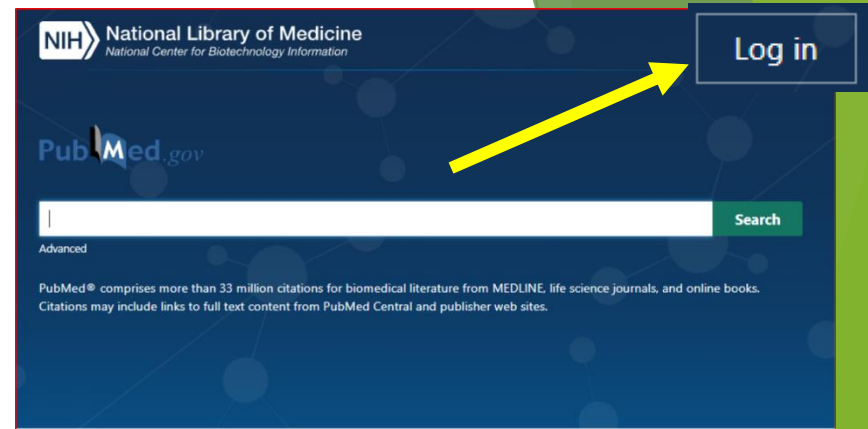


**“My NCBI” de Pubmed , personalizando al usuario, la COLECCIÓN y los SERVICIOS de nuestra Biblioteca**

## ¿Qué puedo hacer?

- 1. Registrarte**
- 2. Personalizar tu “espacio”**  
(diseño y preferencias)
- 3. Guardar búsquedas – Crear alerta**
- 4. Guardar resultados en COLECCIONES.**
  - Gestionar las colecciones**
- 5. Guardar resultados en “MY BIBLIOGRAPHY”**
  - Gestionar “my bibliography”**



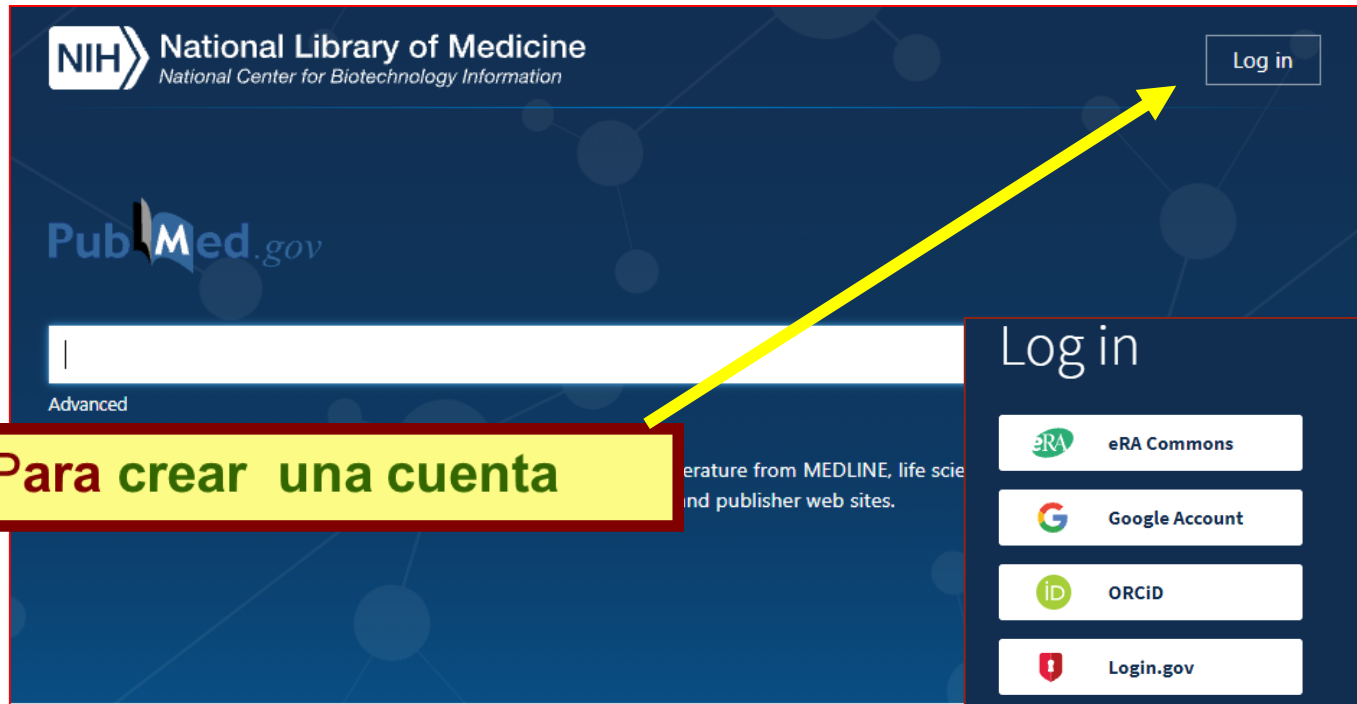


## Nos permite PERSONALIZAR uso PubMed:

- **Guardar REGISTROS-RESULTADOS de las búsquedas.**
- **Guardar ESTRATEGIAS DE BÚSQUEDA y crear alertas de actualización.**
- **PERSONALIZAR la BUSQUEDA (filtros) y LA VISUALIZACIÓN de los resultados.**
- **Gestionar COLECCIONES y compartirlas.**

**ATENCIÓN!!** *Es necesario habilitar la cookies del PC y desactivar el bloqueador de elementos emergentes en la opción Herramientas del navegador.*

# Para usarlo necesitas REGISTRARTE, CREANDO UNA CUENTA



1º

Para crear una cuenta

2º

**REGÍSTRATE**

Crear una cuenta utilizando un inicio de sesión de terceros (Google, Microsoft, Facebook...).

Log in



eRA Commons



Google Account



ORCID



Login.gov



Microsoft



Facebook



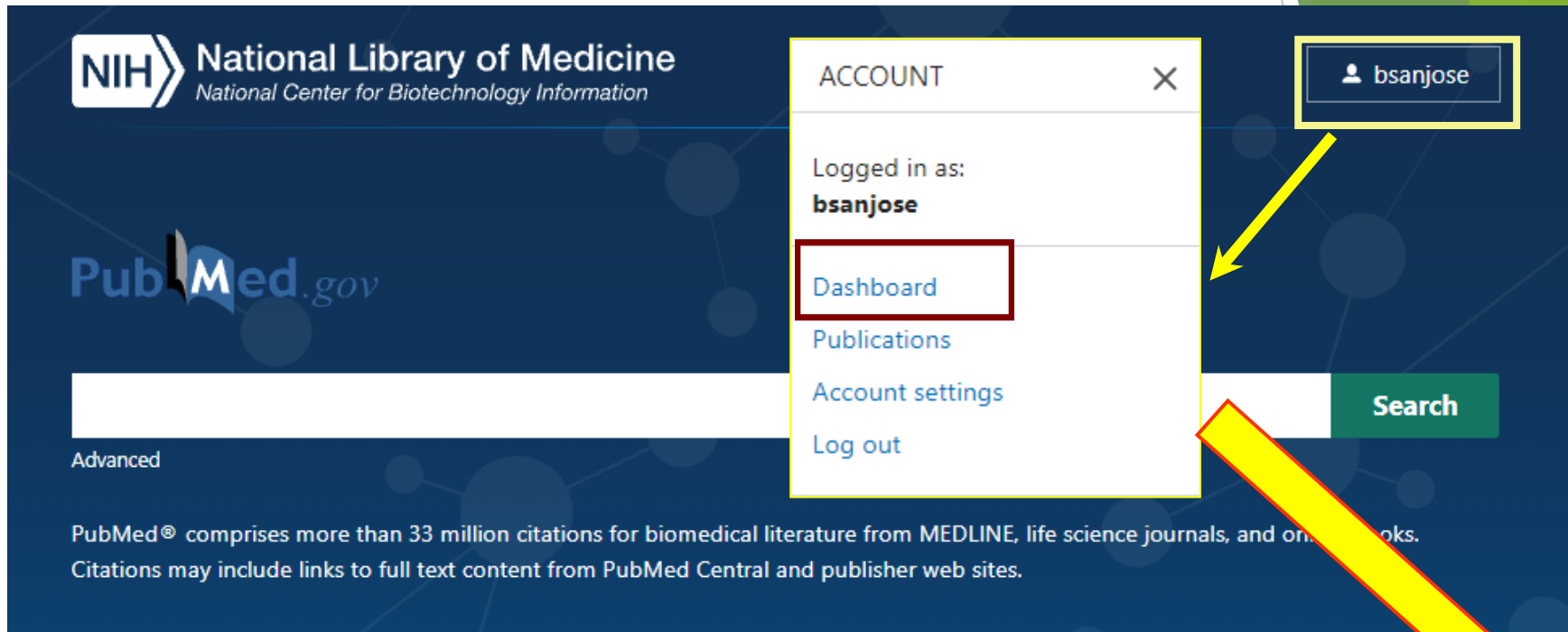
NIH Account



NCBI Account

more login options

# Ya puedes entrar con tu **ACCESO**



The screenshot shows the NIH National Library of Medicine PubMed.gov website. The user is logged in as 'bsanjose'. A dropdown menu titled 'ACCOUNT' is open, showing options: 'Dashboard', 'Publications', 'Account settings', and 'Log out'. The 'Dashboard' option is highlighted with a red box. A yellow arrow points from the 'bsanjose' user profile to the 'Dashboard' option. Another yellow arrow points from the 'Dashboard' option to the 'My NCBI' section below.

NIH National Library of Medicine  
National Center for Biotechnology Information

PubMed.gov

Advanced

PubMed® comprises more than 33 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.

ACCOUNT

Logged in as:  
**bsanjose**

Dashboard

Publications

Account settings

Log out

Search

## My NCBI

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

Filters

Collections

**RECORDAR!! SIEMPRE EN LA PÁGINA PRINCIPAL “DASHBOARD” My NCBI SE ENCUENTRA LA OPCIÓN “HELP” PARA AYUDARTE**

# PERSONALIZAR My NCBI

My NCBI

1º

Un vez REGISTRADO, dentro de tu "espacio"  
PINCHA en "My NCBI" para PERSONALIZAR tu acceso.

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



Filters for: PubMed (4 active)

Active	Name	Type
<input checked="" type="checkbox"/>	Clinical Trial	Standard filter
<input checked="" type="checkbox"/>	Free Full Text	Standard filter
<input checked="" type="checkbox"/>	Published in the	Standard filter
<input checked="" type="checkbox"/>	Review	Standard filter

Other citations are now in [My Bibliography](#).

Section Name	Items	Settings/Sharing	Type
<a href="#">Favorites</a>	<a href="#">edit</a> 142	<a href="#">Public</a>	Standard
2013 PRODUCCION CIENTIFICA HOSPITAL	<a href="#">edit</a> 24	<a href="#">Print</a>	PubMed

2º

Puedes cambiar el "diseño" de tu portal de entrada DESLIZANDO las ventanas con el RATÓN.

### My Bibliography

Your bibliography contains...  
Share your bibliography with <https://www.ncbi.nlm.nih.gov>



Filters for: PubMed (5 active)

Active	Name	Type
<input checked="" type="checkbox"/>	Clinical Trial	Standard filter
<input checked="" type="checkbox"/>	Free Full Text	Standard filter
<input checked="" type="checkbox"/>	Review	Standard filter
<input checked="" type="checkbox"/>	Biblioteca de Ciencias de la Salud del Hospital de Mostoles, Spain	Standard provider icon
<input checked="" type="checkbox"/>	Biblioteca Virtual Agencia Lain Entralgo, Madrid, Spain	Standard provider icon

[Manage Filters >](#)

### Search NCBI databases

Search: PubMed

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

### Saved Searches

Search Name	What's New	Last Searched
<a href="#">PRODUCCIÓN CIENTIFICA TOTAL AGOSTO 2011</a>	<a href="#">Settings</a> 0	3 days ago
<a href="#">PRODUCCIÓN CIENTIFICA 2010</a>	<a href="#">Settings</a> 0	3 days ago
	<a href="#">Settings</a> 0	3 days ago
	<a href="#">Settings</a> 0	3 days ago

Recent Activity

### My Bibliography

Your bibliography contains no items.

Use the "Send to > My Bibliography" menu in PubMed to add items.

Minimizar las ventanas

PERSONALIZAR

1º

Customize this page

**Search NCBI databases**

Search: PubMed

Search

Hint: clicking the "Search" button with no terms listed in the search box will transport you to that database's homepage

2º

**Saved Searches**

PubMed Searches

PRODUCCIÓN CIENTÍFICA TOT

My NCBI » Customize homepage

Checked items will appear on your My NCBI homepage. Unchecked items will not appear on your My NCBI homepage.

Active

**My Bibliography** A special collection of your publications, papers, and citations

- Set up and manage your bibliography
- Create a second bibliography of other citations
- Use the bibliography for grant reporting

**Recent Activity** A record of your searches and record views within NCBI databases while you are signed into My NCBI. You can:

- Find and rerun searches
- Find and go to records you've looked at before
- Turn Recent Activity on or off

**Collections** Use Collections to save search results indefinitely. You can:

- Save records from different searches in one collection
- Create multiple collections based on your interests
- Share your collections with others

**Saved Searches** A record of your search strategy and results within the NCBI databases while you are signed into My NCBI. You can:

- Set up automatic updates and receive results via e-mail
- Manually update results in My NCBI
- Save searches from your Recent Activity

**Filters** Use filters to group your NCBI database search results into subsets. You can:

- Add additional filters specific to your areas of interest
- Browse the library of filters or create custom filters
- Use filters to easily identify citations with full text available through your institution

**SciENCv** Use SciENCv application to create, manage and share your scientific curriculum vitae.

**NCBI Search** Use the NCBI Search tool to run a search within the selected database. Clicking the "Search" button without any terms listed in the search box will transport you to that database's homepage. It's a handy way to get to where you want to go!

**BLAST History** Use BLAST History tool to access your most recent BLAST searches.

Done

Cancel

Elige las actividades que quieres tener **ACTIVAS**, tienes información sobre las tareas que puedes realizar en cada una de ellas. Una vez seleccionadas, pincha

# PREFERENCIAS “My NCBI”

The image shows a screenshot of the My NCBI website interface. At the top left is the My NCBI logo. In the top right, there are links for "Customize this page", "NCBI Site Preferences", and "Video Overview". A red arrow labeled "1º" points from a yellow box to the "NCBI Site Preferences" link. Below this, there are sections for "Filters" and "Search NCBI databases". The "Filters" section shows a dropdown menu set to "PubMed (5 active)" and a table of active filters. A red arrow labeled "2º" points from a yellow box to the "My NCBI — Preferences" title. The main content area is titled "My NCBI — Preferences" and contains several sections: "Common Preferences", "PubMed Preferences", "Gene Preferences", and "GTR Preferences". Each section lists various settings and their current values. A large yellow box with a red border on the right side contains the text: "Aquí puedes seleccionar tus preferencias, ABRE (click) en cada apartado para ver sus características".

**1º**

Customize this page | **NCBI Site Preferences** | Video Overview

**Filters**

Filters for: PubMed (5 active)

Active	Name	Type
<input checked="" type="checkbox"/>	Clinical Trial	Standard filter
<input checked="" type="checkbox"/>	Free Full Text	
<input checked="" type="checkbox"/>	Review	
<input checked="" type="checkbox"/>	Biblioteca de Ciencias de Mostoles, Spain	
<input checked="" type="checkbox"/>	Biblioteca Virtual de Madrid, Spain	

**Search NCBI databases**

Search: PubMed

**My NCBI — Preferences**

**Common Preferences**

Note: Your account password, email address, and linked accounts are now managed in the [Account Settings](#) page. You can also access this page by clicking on your hyperlinked username at the top right of NCBI web pages.

Username	bsanjose
<a href="#">Links Display</a>	Popup Menu
<a href="#">Highlighting</a>	Bold
<a href="#">Auto Suggest</a>	On
<a href="#">Shared Settings</a>	None

**PubMed Preferences**

<a href="#">Abstract Supplemental Data</a>	Open
<a href="#">Document Delivery</a>	None Selected
<a href="#">PubMed Filters &amp; Icons</a>	Clinical Trial, Free Full Text, Review, Virtual Agencia Lain Entralgo, Madrid
<a href="#">Outside Tool</a>	C17
<a href="#">Result Display Settings</a>	Summary, 20, Recently Added

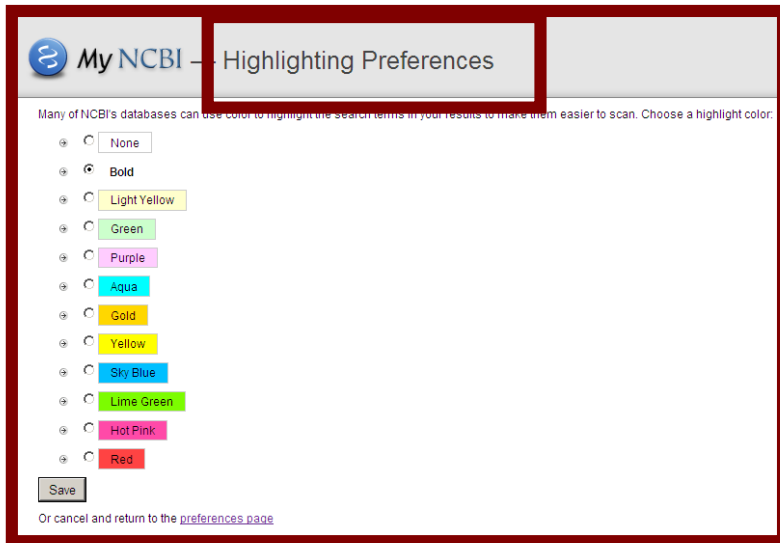
**Gene Preferences**

<a href="#">Gene Filters &amp; Icons</a>	None Selected
<a href="#">Record Display Format</a>	Full Report ; Minimized section(s): none
<a href="#">Result Display Settings</a>	20, Relevance

**GTR Preferences**

**Aquí puedes seleccionar tus preferencias, ABRE (click) en cada apartado para ver sus características**

# PREFERENCIAS COMUNES más interesantes



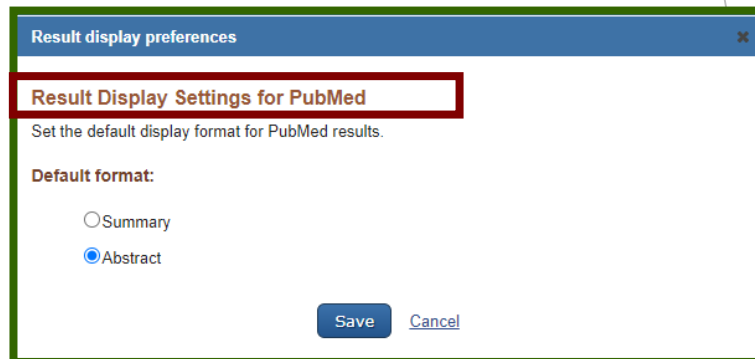
My NCBI – Highlighting Preferences

Many of NCBI's databases can use color to highlight the search terms in your results to make them easier to scan. Choose a highlight color.

- None
- Bold
- Light Yellow
- Green
- Purple
- Aqua
- Gold
- Yellow
- Sky Blue
- Lime Green
- Hot Pink
- Red

Save

Or cancel and return to the [preferences page](#)



Result display preferences

Result Display Settings for PubMed

Set the default display format for PubMed results.

Default format:

- Summary
- Abstract

Save Cancel

Eliges un color que te marcará en los resultados de tus búsquedas, los términos buscados. **FACILITA VERLOS!!**

Eliges el formato de visualización de los resultados: mejor **CON RESUMEN**



# My NCBY Filters en Preferencias

1º

La lista de los filtros que puedes aplicar, la puedes seleccionar entre 4 opciones.

You are managing filters for: PubMed Choose another database: PubMed (6 active)

## Your PubMed filter list

Create custom filter

Active	Name	Type	
<input checked="" type="checkbox"/>	meta analysis	Custom	<a href="#">delete</a>
<input checked="" type="checkbox"/>	Clinical Trial	Standard filter	
<input checked="" type="checkbox"/>	Full Text	Standard filter	
	Published in the last 5 years	Standard filter	
	Review	Standard filter	

## Browse/Search for PubMed Filters

Select category:

Popular  LinkOut  Properties  Links

Search with terms (optional):

Search

2º

Si seleccionas “**PROPERTIES**”, te abre un cuadro debajo con las opciones más utilizadas que puedes seleccionar, abriendo sus “desplegables” en el símbolo +: edad, preguntas clínicas, lenguaje...

Active	Name	Description
<input checked="" type="checkbox"/>	<a href="#">Age Groups</a>	
<input checked="" type="checkbox"/>	<a href="#">Clinical Queries</a>	
<input checked="" type="checkbox"/>	<a href="#">Entrez (Entered) Date</a>	
<input checked="" type="checkbox"/>	<a href="#">Gender</a>	
<input checked="" type="checkbox"/>	<a href="#">Health Services Research Queries</a>	
<input checked="" type="checkbox"/>	<a href="#">Humans or Animals</a>	
<input checked="" type="checkbox"/>	<a href="#">Languages</a>	
<input checked="" type="checkbox"/>	<a href="#">Other</a>	
<input checked="" type="checkbox"/>	<a href="#">Publication Date</a>	
<input checked="" type="checkbox"/>	<a href="#">Publication Types</a>	
<input checked="" type="checkbox"/>	<a href="#">Subsets</a>	

# PREFERENCIA EN PUBMED, MUY IMPORTANTE !! que te permite ENLAZAR la búsqueda a Pubmed con nuestro CATÁLOGO

The image shows two screenshots of the My NCBI interface. The top screenshot is the 'My NCBI — Preferences' page. It has a header with the My NCBI logo and the text 'My NCBI — Preferences'. Below the header is a 'Common Preferences' section with a note: 'Note: Your account password, email address, and linked accounts are now managed on the Account Settings page. You can also access this page by clicking on your hyperlinked username at the top right of NCBI web pages.' There are two columns of settings. The first column includes 'Username' (bsanjose), 'Links Display', 'Highlighting', 'Auto Suggest', and 'Shared Settings'. The second column includes 'Popup Menu', 'Bold', 'On', and 'None'. Below this is the 'PubMed Preferences' section with links for 'Abstract Supplemental Data', 'Document Delivery', 'PubMed Filters & Icons', 'Outside Tool', and 'Result Display Settings'. The 'Outside Tool' link is highlighted with a red box. Below that is the 'Gene Preferences' section with links for 'Gene Filters & Icons', 'Record Display Form', and 'Result Display Settings'. At the bottom is the 'GTR Preferences' section with a link for 'Preferred Labs'. A yellow box with the number '1º' is next to the note. A red arrow points from the 'Outside Tool' link to the second screenshot.

The bottom screenshot is the 'My NCBI — Outside Tool Preferences' page. It has a header with the My NCBI logo and the text 'My NCBI — Outside Tool Preferences'. Below the header is a note: 'An institution may use Outside tool to create a link on all PubMed citations to its local service. Select the appropriate institution to activate the tool. Please contact your institution for an explanation of its service.' Below the note is a row of letters 'A B C D E F G H I J K L M N O P Q R S T U V' and a 'Show All' link. The letter 'C' is highlighted with a red box. Below the letters is a 'Save' button, which is also highlighted with a red box. A yellow box with the number '2º' is next to the 'Save' button. Below the 'Save' button is a list of radio buttons for various institutions, including 'No tool selected', '3M Information Research & Solutions', 'Aalborg University', 'Aarhus University Libraries', 'Abbott Laboratories', 'Acadia University Resolver - website', 'ACPHS', 'Aerztliche Zentralbibliothek Univ-Klinikum Hamburg - website', 'Aichi Cancer Center Library - website', 'Aichi Medical University Search for Fulltext - website', 'Ajinomoto Inc., Search for FullText', 'AJOU University - LinkSource - website', 'Akershus University Hospital HF, Akershus County - website', and 'Akita University - website'. A red arrow points from the 'Save' button to the 'C' in the letter list. A yellow box with the text 'Pincha la "C" para buscar "C17"' is next to the letter 'C'.

**1º**

**Pincha "OUTSIDE TOOLS"**

**2º**

**Pincha la "C" para buscar "C17"**

# PREFERENCIA muy importante !! que te permite ENLAZAR la búsqueda a Pubmed con nuestro CATÁLOGO

The screenshot shows the 'My NCBI — Outside Tool Preferences' page. At the top, there is a header with the My NCBI logo and the title. Below the header, there is a paragraph explaining that an institution can use an 'Outside tool' to create links on PubMed citations. A second paragraph asks the user to select an institution. Below this, there is a row of letters from A to Z, with 'C' highlighted in blue, and a 'Show All' button. A 'Save' button is located to the left of the list. The list contains several radio button options, with 'C17 - website' selected. A red arrow points from a yellow box containing the text 'Selecciona "c17"' to the 'C17 - website' option. Another yellow box containing the number '3º' is positioned above the 'C17 - website' option. A third yellow box containing the number '4º' is positioned to the right of the list. A fourth yellow box containing the text 'Pincha por último el botón de arriba' and a 'Save' button is positioned at the bottom right. A red arrow points from this box to the 'Save' button at the top left of the list.

My NCBI — Outside Tool Preferences

An institution may use [Outside tool](#) to create a link on all PubMed citations to its local service.

Select the appropriate institution to activate the tool. Please contact your institution for an explanation of its service.

A B **C** D E F G H I J K L M N O P Q R S T U V W X Y Z [Show All](#)

No tool selected

C17 - [website](#)

Cal Poly Pomona - [website](#)

Cal Poly, San Luis Obispo - [website](#)

Cal State San Bernardino - [website](#)

California Institute of Technology - SFX - [website](#)

California State University Fresno, ALIS Link - [website](#)

California State University San Marcos - [website](#)

California State University, East Bay - [website](#)

Calvin College Hekman Library

Camosun College

Cardiff University Information Services

Carnegie Mellon 360 Link

Catholic Univ of Daegu Med Lib - [website](#)

**3º**

**Selecciona "c17"**

**4º**

**Pincha por último el botón de arriba**

# GUARDAR UNA ESTRATEGIA DE BÚSQUEDA y Crear un ALERTA

The screenshot displays the PubMed.gov search results page. At the top, the search query is: ("Early Detection of Cancer"[Mesh]) AND "Breast Neoplasms"[Mesh]. Below the search bar, the "Create alert" button is highlighted with a red box, and a red arrow points to it from the right. The search results show 579 results, with the first result being a study titled "Knowledge and attitude towards, and the utilisation of cervical and breast cancer screening services by female healthcare professionals at a tertiary care hospital of Eastern India: A cross-sectional study". The authors listed are Sonu Hangma Subba, Swayam Pragyan Parida, Dinesh Prasad Sahu, and Janki Kumari. The PMID is 35102952 and the DOI is 10.4103/npmj.npmj\_760\_21. The article is marked as "Free article".

PubMed.gov

("Early Detection of Cancer"[Mesh]) AND "Breast Neoplasms"[Mesh]

Advanced **Create alert** Create RSS User Guide

Save Email Send to Sorted by: Most recent ↓ Display

MY NCBI FILTERS

All (579)

- clinical trial (14)
- Free Full Text (246)
- Humans (579)
- Meta-analysis (11)
- published last 5 years (579)
- Review (61)
- Systematic Review (23)

— show fewer

RESULTS BY YEAR

↕ ↴ Reset

579 results

Page 1 of 5

1

> Niger Postgrad Med J. Jan-Mar 2022;29(1):63-69. doi: 10.4103/npmj.npmj\_760\_21.

**Knowledge and attitude towards, and the utilisation of cervical and breast cancer screening services by female healthcare professionals at a tertiary care hospital of Eastern India: A cross-sectional study**

Sonu Hangma Subba<sup>1</sup>, Swayam Pragyan Parida<sup>1</sup>, Dinesh Prasad Sahu<sup>1</sup>, Janki Kumari<sup>1</sup>

Affiliations + expand

PMID: 35102952 DOI: 10.4103/npmj.npmj\_760\_21

Free article

Una vez realizada una búsqueda, si quieres guardar la estrategia de búsqueda, pincha en "SAVE SEARCH"

# GUARDAR ESTRATÉGIAS DE BÚSQUEDAS REALIZADAS y opción CREAR ALERTA



NCBI Resources How To

My NCBI — Saved Searches

Your PubMed search

Search: ("Early Detection of Cancer"[Mesh]) AND "Breast Neoplasms"[Mesh]

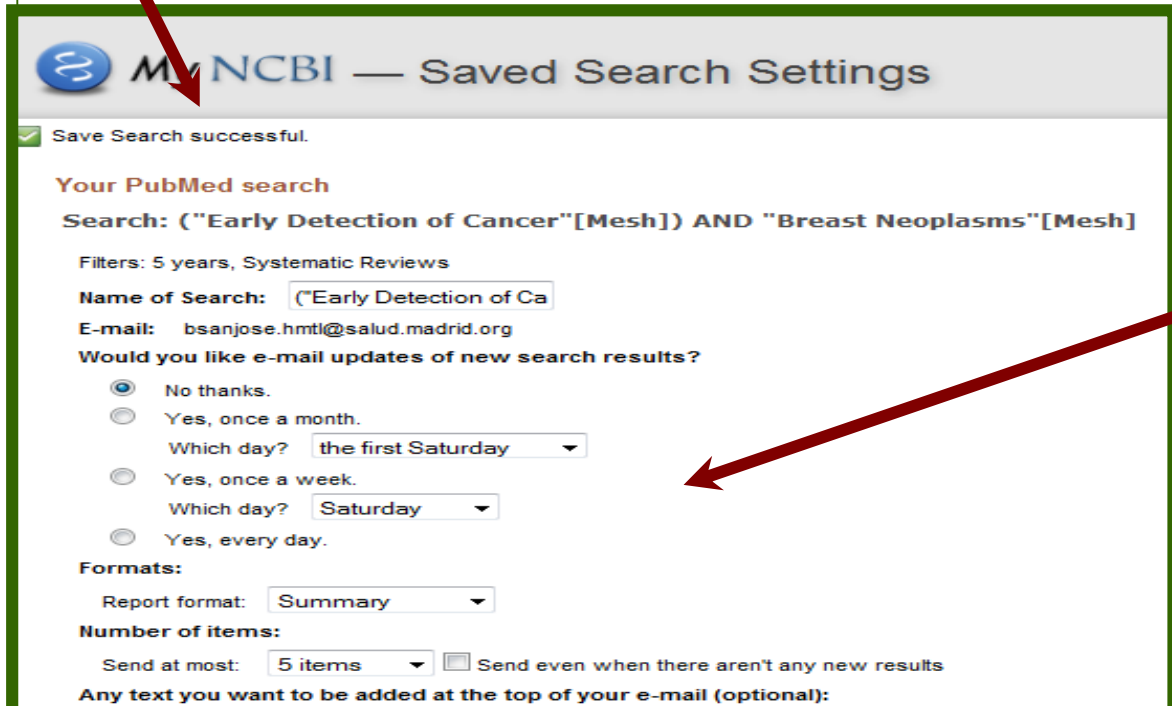
Filters: 5 years, Systematic Reviews

Name of Search: ("Early Detection of Ca

Save Cancel

This screenshot shows the 'Saved Searches' interface. A red box highlights the search query, and a red arrow points from it to a text box on the right. Another red arrow points from the 'Name of Search' field to the same text box. The 'Save' button is also highlighted with a red arrow pointing to the 'Saved Search Settings' screenshot below.

Guardas la estrategia de búsqueda que has utilizado y le pones el nombre que decidas.



My NCBI — Saved Search Settings

Save Search successful.

Your PubMed search

Search: ("Early Detection of Cancer"[Mesh]) AND "Breast Neoplasms"[Mesh]

Filters: 5 years, Systematic Reviews

Name of Search: ("Early Detection of Ca

E-mail: bsanjose.html@salud.madrid.org

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:

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):

This screenshot shows the 'Saved Search Settings' page. A red arrow points from the 'Save' button in the previous screenshot to the top of this page. Another red arrow points from the 'Yes, once a month' radio button to a text box on the right. The 'Which day?' dropdown is set to 'the first Saturday'.

Una vez GUARDADO, tienes la opción de seleccionar si quieres que te envíe ACTUALIZACIONES DE ESA BÚSQUEDA vía e-mail (mensual, diariamente....) y el formato de envío.

# Gestionar las ESTRATEGIAS DE BUSQUEDA GUARDADAS



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

En tu My NCBI, puedes gestionar tus ESTRATEGIAS DE BÚSQUEDAS GUARDADAS.

Tienes que pinchar en

**"MANAGE SAVED SEARCHES"**

## Saved Searches

Search Name	What's New	Last Searched
<b>PubMed Searches</b>		
<a href="#">("Colorectal Neoplasms"[Mesh] AND "Colonic Poly...</a>	14	8 months ago
<a href="#">("Blood Gas Monitoring, Transcutaneous/instrume...</a>	5	8 months ago
<a href="#">("Blood Gas Monitoring, Transcutaneous/instrume...</a>	0	8 months ago
<a href="#">("Patient Safety"[Mesh]) AND "Health Personnel"...</a>	214	9 months ago
<a href="#">"Breast Neoplasms"[Mesh] AND "axillary dissection"</a>	15	9 months ago
<a href="#">("Research"[Mesh]) AND ("Nursing Research/manpo...</a>	11	9 months ago
<a href="#">("Mental Disorders"[Mesh]) AND "Abortion, Induc...</a>	24	9 months ago
<a href="#">("Early Detection of Cancer"[Mesh]) AND "Breast...</a>	0	today
<a href="#">otopalato-digital-</a>	0	last year

[Manage Saved Searches »](#)

## Collections

Collection Name	Items	Settings/Sharing	Type
Favorites	edit 0	Private	Standard

# Aquí puedes **GESTIONAR TUS BÚSQUEDAS:** borrar, actualizar tus resultados...

NCBI Resources How To

My NCBI — Saved Searches

Select: [All](#), [None](#) 0 items selected

[Delete selected item\(s\)](#) [What's new](#)

<input type="checkbox"/>	Name	Database	Last Searched	Schedule
<input type="checkbox"/>	<a href="#">("Early Detection of Cancer"[Mesh]) AND "Breast..."</a>	PubMed	today	<a href="#">none</a>
<input type="checkbox"/>	<a href="#">"Colorectal Neoplasms"[Mesh] AND "Colo..."</a>	PubMed	8 months ago	<a href="#">none</a>
<input type="checkbox"/>	<a href="#">("Blood Gas Monitoring, Transcutaneous/instrum..."</a>	PubMed	8 months ago	<a href="#">none</a>
<input type="checkbox"/>	<a href="#">("Blood Gas Monitoring, Transcutaneous/instrum..."</a>	PubMed	8 months ago	<a href="#">none</a>
<input type="checkbox"/>	<a href="#">"Breast Neoplasms"[Mesh] AND "axillary dissection"</a>	PubMed	9 months ago	<a href="#">none</a>
<input type="checkbox"/>	<a href="#">("Research"[Mesh]) AND ("Nursing Research/manpo..."</a>	PubMed	9 months ago	<a href="#">none</a>
<input type="checkbox"/>	<a href="#">("Mental Disorders"[Mesh]) AND "Abortion, Induc..."</a>	PubMed	9 months ago	<a href="#">none</a>
<input type="checkbox"/>	<a href="#">("Patient Safety"[Mesh]) AND "Health Personnel"...</a>	PubMed	9 months ago	<a href="#">none</a>
<input type="checkbox"/>	<a href="#">("Ileocecal Valve"[Mesh]) AND "Lymphoma"[Mesh]</a>	PubMed	last year	<a href="#">none</a>
<input type="checkbox"/>	<a href="#">("Arthroplasty, Replacement, Hip"[Mesh]) AND "T..."</a>	PubMed	last year	<a href="#">none</a>
<input type="checkbox"/>	<a href="#">(Prognosis/Narrow[filter]) AND ("Prospective St..."</a>	PubMed	last year	<a href="#">none</a>
<input type="checkbox"/>	<a href="#">(("Urinary Incontinence"[Mesh]) AND "Biofeedbac..."</a>	PubMed	last year	<a href="#">none</a>
<input type="checkbox"/>	<a href="#">"Insulin Resistance"[Mesh] AND Hepatosplenomegaly</a>	PubMed	last year	<a href="#">none</a>
<input type="checkbox"/>	<a href="#">((((("Fusarium"[Mesh])) AND ("Corneal Transplan..."</a>	PubMed	last year	<a href="#">none</a>
<input type="checkbox"/>	<a href="#">((((("Diabetes Mellitus"[Mesh]) AND "Socioeconomi..."</a>	PubMed	last year	<a href="#">none</a>
<input type="checkbox"/>	<a href="#">"Infant, Very Low Birth Weight/growth and devel..."</a>	PubMed	last year	<a href="#">none</a>
<input type="checkbox"/>	<a href="#">"Infant, Very Low Birth Weight/growth and devel..."</a>	PubMed	last year	<a href="#">none</a>
<input type="checkbox"/>	<a href="#">ntonalato-digital-</a>	PubMed	last year	<a href="#">none</a>

**Y cambiar su configuración**

# CREAR UN RSS de la búsqueda

PubMed.gov

("Early Detection of Cancer"[Mesh]) AND "Breast Neoplasms"[MeSH]

Advanced Create alert **Create RSS** User Guide

Save Email Send to

Sorted by: Most recent Display options

**Your RSS Feed**

\* Name of RSS Feed: (Early Detection of Cancer[MeSH]) AND "Breast Neoplasms"[MeSH]

Number of items displayed: 15

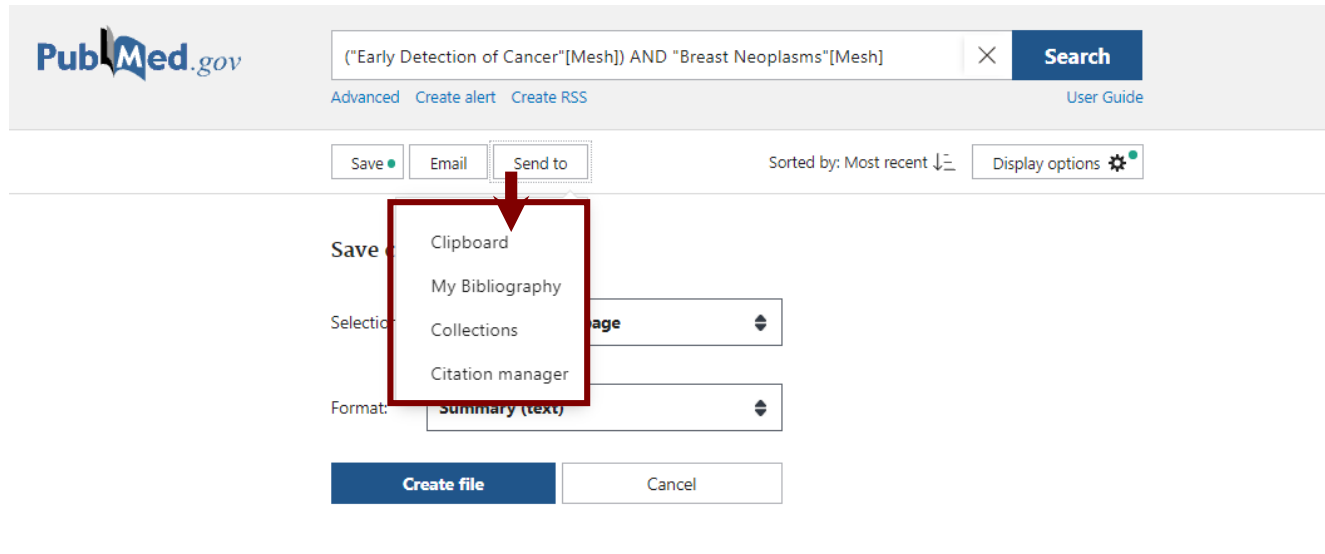
**Create RSS** Cancel

<https://pubmed.ncbi.nlm.nih.gov/rss/> Copy

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# GUARDAR RESULTADOS DE BÚSQUEDAS BIBLIOGRÁFICAS



The screenshot shows the PubMed.gov search interface. The search bar contains the query: ("Early Detection of Cancer"[Mesh]) AND "Breast Neoplasms"[Mesh]. Below the search bar, there are buttons for "Save", "Email", and "Send to". The "Send to" button is highlighted with a red box, and a red arrow points to the dropdown menu that is open. The dropdown menu lists the following options: Clipboard, My Bibliography, Collections, and Citation manager. Below the dropdown menu, there are buttons for "Create file" and "Cancel".

Una vez realizada una búsqueda, puedes **GUARDAR los resultados**, bien todos, o bien seleccionando solo los que te interesan. Para ello tienes que **ABRIR** el desplegable **"SEND TO"** y allí seleccionar si quieres crear una **COLECCIÓN** o lo adjuntas a **BIBLIOGRAFIA**.

# Si eliges, guardarlos en una COLECCIÓN

Search interface showing a search query: ("Early Detection of Cancer"[Mesh]) AND "Breast Neoplasms"[Mesh]. The interface includes buttons for "Save", "Email", "Send to", and "Display options". It also shows sorting options: "Sorted by: Most recent" and a "User Guide" link.

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Advanced Create alert Create RSS User Guide

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All (579)

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RESULTS BY YEAR

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579 results

Page 1 of 58

**New items were added to your collection. Edit your collection.**

> Niger Po ... : 10.4103/npmj.npmj\_760\_21.

**Knowledge, attitudes, and the utilisation of cervical and breast cancer screening services by female healthcare professionals at a tertiary care hospital of Eastern India: A cross-sectional study**


Sonu Hangma Subba<sup>1</sup>, Swayam Pragyan Parida<sup>1</sup>, Dinesh Prasad Sahu<sup>1</sup>, Janki Kumari<sup>1</sup>

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PMID: 35102952 DOI: 10.4103/npmj.npmj\_760\_21

Free article

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[Display Settings:](#)  Sort by Author

Select: [All](#), [None](#) 0 items selected

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View

- [Liposuction: a less invasive surgical method of debulking plexiform neurofibromas.](#)  
Babovic S, Bite U, Karnes PS, Babovic-Vuksanovic D.  
Dermatol Surg. 2003 Jul;29(7):785-7.  
[PubMed \[citation\]](#) PMID: 12828709
- [Phase I trial of pirfenidone in children with neurofibromatosis 1 and plexiform neurofibromas.](#)  
Babovic-Vuksanovic D, Widemann BC, Dombi E, Gillespie A, Wolters PL, Toledo-Tamula MA, O'Neill BP, Fox E, MacDonald T, Beck H, Packer RJ.  
Pediatr Neurol. 2007 May;36(5):293-300.  
[PubMed \[citation\]](#) PMID: 17509460
- [Tamoxifen inhibits malignant peripheral nerve sheath tumor growth in an estrogen receptor-independent manner.](#)  
Byer SJ, Eckert JM, Brossier NM, Clodfelder-Miller BJ, Turk AN, Carroll AJ, Kappes JC, Zinn KR, Prasain JK, Carroll SL.  
Neuro Oncol. 2011 Jan;13(1):28-41. Epub 2010 Nov 12.  
[PubMed \[citation\]](#) PMID: 21075781 [PMCID: PMC3018903](#)

Puedes ordenar los resultados por autor, año, título... Tanto para verlos como para **GUARDARLOS EN UN ARCHIVO DE TEXTO**, como una lista bibliográfica.

Y también, puedes borrar o ver cada referencia guardada,

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Save collection to a [csv file](#)

Display Settings:  Sort by Date

Select: [All](#), [None](#) 0 items selected

Delete

View

**1º Hacer públicos tus resultados a través de una URL.**

- 1:  [Pediatric plexiform neurofibromas: impact on morbidity and mortality in neurofibromatosis 1](#)  
Prada CE, Rangwala FA, Martin LJ, Lovell AM, Saal HM, Schorry EK, Hopkin RJ.  
J Pediatr. 2012 Mar;160(3):463-7. Epub 2011 Oct 11.  
PubMed [citation]

My NCBI » Collections > Long Covid-19

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- 2:  [Expression of neurofibromin 1 in neurofibromatosis 1](#)  
Torres KE, Liu J, Young E, Huang KL, Ghadimi M, Lusby K, Lazar AJ, Lev D.  
Histopathology. 2011 Jul;59(1):156-9. doi: 10.1111/j.1365-2559.2011.03867.x. No abstract available.  
PubMed [citation] PMID: 21771036

**2º Te facilita una URL para compartir**

- 3:  [A rare vulvar manifestation of neurofibromatosis 1 in a teen](#)  
Skorupski JC, Hafener HK, Smith YR, Quint EH.  
J Pediatr Adolesc Gynecol. 2011 Oct;24(5):e103-5. Epub 2011 Jun 29.  
PubMed [citation] PMID: 21771036

# Una vez ordenados, tal y como los estas visualizando, puedes guardar la colección en un ARCHIVO o en un HOJA EXCELL

**My NCBI — Collections - PLEXIFORM NEUROFIBROMA**

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Select: [All](#) [None](#) 0 items selected [Delete](#) [View](#) Page  of 3 >

- [Pediatric plexiform neurofibromas: impact on morbidity and mortality in neurofibromatosis](#)  
Prada CE, Rangwala FA, Martin LJ, Lovell AM, Saal HM, Schorry EK, Hopkin RJ.  
J Pediatr. 2012 Mar;160(3):461-7. Epub 2011 Oct 11.  
PubMed [citation] PMID: 21996156
- [Expression of 'drugable' tyrosine kinase receptors in malignant peripheral nerve sheath tu targets for a chemoresistant cancer.](#)  
Torres KE, Liu J, Young E, Huang KL, Ghadimi M, Lusby K, Lazar AJ, Lev D.  
Histopathology. 2011 Jul;59(1):156-9. doi: 10.1111/j.1365-2559.2011.03867.x. No abstract available.  
PubMed [citation] PMID: 21771036
- [A rare vulvar manifestation of neurofibromatosis 1 in a teen.](#)  
Skorupski JC, Hafener HK, Smith YR, Quint EH.  
J Pediatr Adolesc Gynecol. 2011 Oct;24(5):e103-5. Epub 2011 Jun 29.  
PubMed [citation] PMID: 21771036

PLEXIFORM NEUROFIBROMA | List - Bloc de notes

Archivo Edición Formato Ver Ayuda

1. Prada CE, Rangwala FA, Martin LJ, Lovell AM, Saal HM, Schorry EK, Hopkin RJ. Pediatric plexiform neurofibromas: impact on morbidity and mortality in neurofibromatosis type 1. J Pediatr. 2012 Mar;160(3):461-7. Epub 2011 Oct 11. PubMed [citation] PMID: 21996156
2. Torres KE, Liu J, Young E, Huang KL, Ghadimi M, Lusby K, Lazar AJ, Lev D. Expression of 'drugable' tyrosine kinase receptors in malignant peripheral nerve sheath tumour: potential molecular therapeutic targets for a cancer. Histopathology. 2011 Jul;59(1):156-9. doi: 10.1111/j.1365-2559.2011.03867.x. No abstract available. PubMed [citation] PMID: 21771036
3. Skorupski JC, Hafener HK, Smith YR, Quint EH. A rare vulvar manifestation of neurofibromatosis 1 in a teen. J Pediatr Adolesc Gynecol. 2011 Oct;24(5):e103-5. Epub 2011 Jun 29. PubMed [citation] PMID: 21771036
4. Nguyen R, Klue L, Fuensterer C, Kentsch M, Friedrich RE, Mautner T. Feasibility, reproducibility, risks and benefits of face transplantation in children with neurofibromatosis type 1: frequency of clinical deficits. J Pediatr. 2011 Oct;159(4):652-5.e2. Epub 2011 Mar 10. doi: 10.1111/j.1600-6143.2010.03406.x. PubMed [citation] PMID: 21272240
6. Jakacki RI, Dombi E, Potter DM, Goldman S, Allen JC, Pollack IF. ...

# También, puedes acceder y gestionar tus colecciones desde la “home” de **MY NCBI**

**Collections**

Collection Name	Items	Settings/Sharing	Type
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<a href="#">Other Citations</a>	<a href="#">edit</a> 2	<a href="#">Private</a>	Standard
<a href="#">busqueda final-ensayos clínicos</a>	<a href="#">edit</a> 14	<a href="#">Private</a>	PubMed
<a href="#">PLEXIFORM NEUROFIBROMA</a>	<a href="#">edit</a> 60	<a href="#">Private</a>	PubMed
<a href="#">rehabilitacion-stroke-+890 años</a>	<a href="#">edit</a> 42	<a href="#">Private</a>	PubMed

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<input type="checkbox"/>	<a href="#">busqueda final-ensayos clínicos</a>	<a href="#">edit</a> 14	<a href="#">Private</a>	last year	PubMed

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[HPV 6, 11, 16, 18 vaccine in men. Inadequate assessment.](#)

1. [No authors listed]  
Prescrire Int. 2012 Sep;21(130):208  
PMID: 23016251 [PubMed - indexed for MEDLINE]  
[Related citations](#)

[The cost effectiveness of human papillomavirus vaccines: a systematic review.](#)

2. Seto K, Marra F, Raymakers A, Marra CA.  
Drugs. 2012 Mar 26;72(5):715-43. doi: 10.2165/11599470-000000000-00000. Review. PubMed PMID: 22413761 [PubMed - indexed for MEDLINE]  
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3. Seto K, Marra F, Raymakers A, Marra CA.  
Drugs. 2012 Mar 26;72(5):715-43. doi: 10.2165/11599470-000000000-00000. Review. PubMed PMID: 22413761 [PubMed - indexed for MEDLINE]  
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Morris LF, Ragavendra N, Yeh MW. [Evidence-based assessment of the role of ultrasonography in the management of benign thyroid nodules.](#) World J Surg. 2008 Jul;32(7):1253-63. Review. PubMed PMID: 18311500.

Lundgren CI, Zedenius J, Skoog L. [Fine-needle aspiration biopsy of benign thyroid nodules: an evidence-based review.](#) World J Surg. 2008 Jul;32(7):1247-52. Review. PubMed PMID: 18408965.

Desser TS, Kamaya A. [Ultrasound of thyroid nodules.](#) Neuroimaging Clin N Am. 2008 Aug;18(3):463-78. vii. Review. PubMed PMID: 18656028.

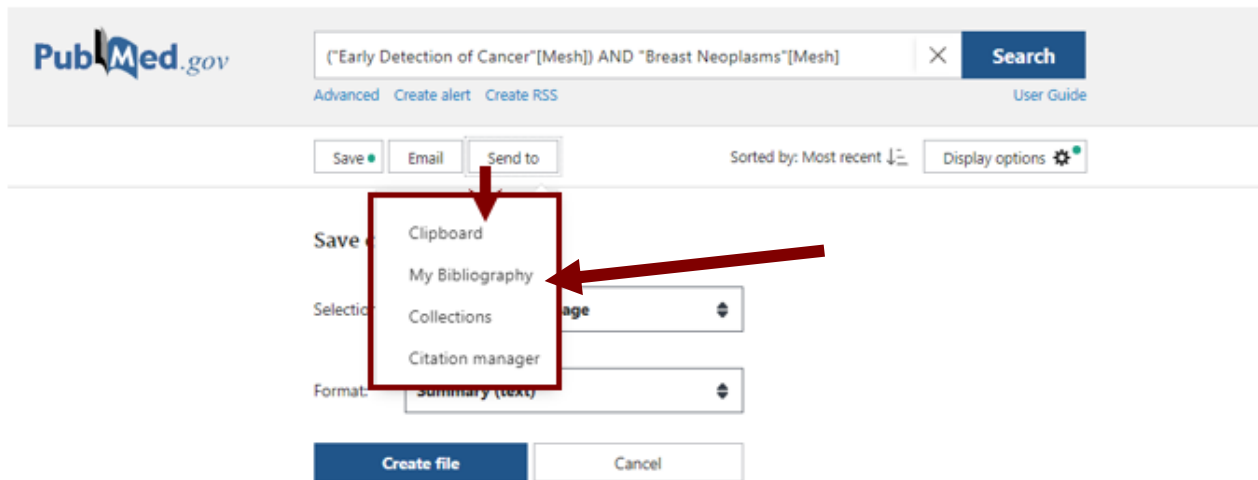
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Morris LF, Ragavendra N, Yeh MW. [Evidence-based assessment of the role of ultrasonography in the management of benign thyroid nodules](#). *World J Surg.* 2008 Jul;32(7):1253-63. Review. PubMed PMID: 18311500.

Lundgren CI, Zedenius J, Skoog L. [Fine-needle aspiration biopsy of benign thyroid nodules: an evidence-based review](#). *World J Surg.* 2008 Jul;32(7):1247-52. Review. PubMed PMID: 18408965.

Desser TS, Kamaya A. [Ultrasound of thyroid nodules](#). *Neuroimaging Clin N Am.* 2008 Aug;18(3):463-78, vii. Review. PubMed PMID: 18656028.

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and leave in" strategy for diminutive rectosigmoid polyps in  
randomized controlled trial. Endoscopy. 2022 Jan;54(1):27-34. doi: 10.1055/a-1528-3405. Epub 2020 Dec  
3. PubMed PMID: 33271604.

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