



SERVICIO DE SALUD  
DEL PRINCIPADO DE ASTURIAS

Biblioteca  
Hospital Universitario  
Central de Asturias



## Personalización de PubMed: My NCBI

- Crear una cuenta en MY NCBI
- Establecer filtros y preferencias
- Guardar búsquedas
- Crear alertas sobre búsquedas
- Formar colecciones
- Gestionar una bibliografía

# Cómo crear una cuenta

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



The screenshot shows the top navigation bar of the NCBI website. The 'Sign in to NCBI' link is highlighted with a red box. A red arrow points from this link to a text box that provides instructions on how to register. Below the text box, the main content area of the website is visible, showing the PubMed logo, a search bar, and various resource links organized into three columns: 'Using PubMed', 'PubMed Tools', and 'More Resources'.

**Sign in to NCBI**

**PubMed**  
US National Library of Medicine  
National Institutes of Health

PubMed comprises more than 24 million citations for biomedical literature from

**PubMed Commons**

Para registrarse, agregar filtros y utilizar las opciones de My NCBI, debe directamente acceder a PubMed y desde la pantalla inicial, puede ver las opciones Sign in to NCBI  
Pinchar en esta opción para registrarse.

**Using PubMed**

- [PubMed Quick Start Guide](#)
- [Full Text Articles](#)
- [PubMed FAQs](#)
- [PubMed Tutorials](#)
- [New and Noteworthy](#)

**PubMed Tools**

- [PubMed Mobile](#)
- [Single Citation Matcher](#)
- [Batch Citation Matcher](#)
- [Clinical Queries](#)
- [Topic-Specific Queries](#)

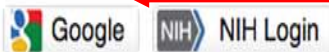
**More Resources**

- [MeSH Database](#)
- [Journals in NCBI Databases](#)
- [Clinical Trials](#)
- [E-Utilities \(API\)](#)
- [LinkOut](#)

# Registro

## Sign in to NCBI

### Sign in with



[See more 3rd party sign in options](#)

OR

### Sign in directly to NCBI

☒ Keep me signed in

Sign In

[Forgot NCBI username or password?](#)

[Register for an NCBI account](#)

My NCBI retains user information and database preferences to provide customized services for many NCBI databases.

My NCBI Overview

My NCBI

- [Save](#)
- [Discover](#)
- [Fill](#)
- [My](#)
- [SciENcy](#): a researcher biosketch profile service
- Highlighting search terms
- Recent activity searches & records for 6 months
- LinkOut, document delivery service & outside tool selections

NIH funded investigator?

For more information, see the [NIH Public Access Policy](#) section of the NCBI Help Manual.

Information about the NIH Public Access Policy is located at <http://publicaccess.nih.gov>.

Puede acceder con una cuenta de Google, si tiene un correo de gmail, son válidas las contraseñas

Clique en **Register for an NCBI account**  
Si está registrado, pulse en **Sign In**.

# Formulario de registro

NCBI Resources How To Sign in to NCBI

My NCBI » Register [help](#)

### Register for an NCBI Account

\* required information

#### Select a username and password

Username: \*

Password: \*

Repeat password: \*

#### Contact information


E-mail: \*

#### In case you forget your password

Please provide a question and answer that you can use to unlock your account:

Question:

Answer: \*

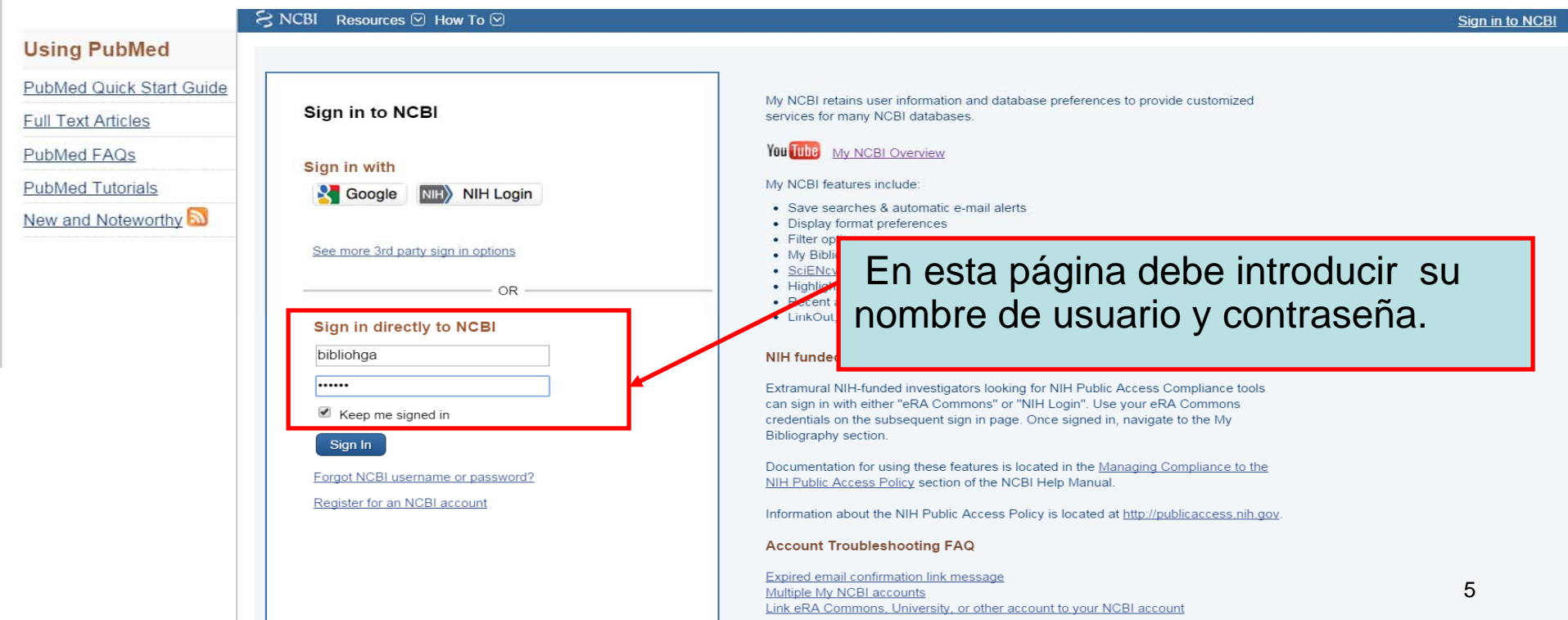
Please type the following characters: \* 

[Create account](#) [Sign in with an existing account](#)

Ahora tiene que completar el formulario de inscripción.

- Escribir un nombre de usuario y contraseña.
- Elegir una pregunta de **seguridad y su respuesta**.
- Proporcionar una dirección de correo-e.
- Teclee los **caracteres** de la imagen, incluyendo letras mayúsculas.
- Pulsar en el botón **Create account**.

# Entrar en su cuenta





PubMed

Search

US National Library of Medicine  
National Institutes of Health

Advanced

Help

## PubMed

PubMed comprises more than 24 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to

## PubMed Commons



Featured comment - Oct 6

Después de iniciarla sesión en **My NCBI**, la página de búsqueda en PubMed mostrará su nombre y también la opción **Sign Out** [Desconectarse].

Para ir a la página de MY NCBI, haga clic en la opción **MY NCBI**.

### Using PubMed

[PubMed Quick Start Guide](#)

[Full Text Articles](#)

### PubMed Tools

[PubMed Mobile](#)

[Single Citation Matcher](#)

### More Resources

[MeSH Database](#)

[Journals in NCBI Databases](#)



# Personalizar su cuenta

La página de **MY NCBI**, incluye muchas opciones, empezaremos seleccionando los filtros. Abra la sección de **Filters** haciendo clic en **Manage Filters**. Asegúrese de mantener la opción **Filters for PubMed** o desde **NCBI Site Preferences**

The screenshot shows the MY NCBI interface. At the top, the user 'rhinelenny' is logged in. Navigation links include 'Customize this page', 'NCBI Site Preferences', 'Video Overview', and 'Help'. The main content area is divided into several sections:

- My Bibliography:** A message stating 'Your bibliography contains no items.' and instructions on how to add citations. A link 'Manage My Bibliography »' is provided.
- Recent Activity:** A message stating 'You do not have any recent activity.' with links 'Clear', 'Turn Off', and 'See All Recent Activity »'.
- Collections:** A table showing two collections: 'My Bibliography' and 'Other Citations', both with 0 items and set to 'Private'.
- Filters:** A section with a dropdown menu labeled 'Filters for:' currently set to 'PubMed'. Below it, a message states 'You do not have any active filters for this database.' with a link 'Add filters for the selected database.' and a 'Manage Filters »' link.

Red annotations highlight the 'Filters' section and the 'Manage Filters' link, with arrows pointing to the text in the top-left box.

Collection Name	Items	Privacy	Type
<a href="#">My Bibliography</a>	0	<a href="#">Private</a>	Standard
<a href="#">Other Citations</a>	0	<a href="#">Private</a>	Standard

# Filtros

You are managing filters for: PubMed

Choose another database: PubMed (1 active) ▼

## Your PubMed filter list

Create custom filter

Active	Name	Type
<input checked="" type="checkbox"/>	Free Full Text	Standard filter

En la selección, haga clic en **Popular**.

Los filtros más comunes se listan en esta página y se puede elegir más de uno, estos son los mismos filtros que aparecen a la izquierda de la pantalla al ir a los resultados de búsqueda.

## Browse/Search for PubMed Filters

Select category:

☒ Popular ☐ LinkOut ☐ Properties ☐ Links

Search with terms (optional):

Active	Name	Description
<input type="checkbox"/>	Clinical Trial	
<input type="checkbox"/>	English	
<input type="checkbox"/>	English & Humans	
<input checked="" type="checkbox"/>	Free Full Text	links to Web accessible full text articles (all available free of charge)
<input type="checkbox"/>	Full Text	links to Web accessible full text articles (some may require subscription)
<input type="checkbox"/>	Humans	
<input type="checkbox"/>	Items with Abstracts	
<input type="checkbox"/>	Published in the last 5 years	
<input type="checkbox"/>	Review	articles that review the literature on a subject



# My NCBI

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

## Editar preferencias

### Search NCBI databases

Search : PubMed ▼

Search

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 [129 items](#).

Your bibliography is **private**. ([settings](#))

#### Most recent citations:

Costales M, López F, Coca A, Llorente JL. [IgG4 orbital inflammatory pseudotumor associated to unilateral ethmoid and maxillary sinus aplasia](#). Acta Otorrinolaringol Esp. 2017 Jan - Feb;68(1):56-58. doi: 10.1016/j.otori.2016.02.013. PubMed PMID: 27238499.

Coca-Pelaz A, Devaney KO, Rodrigo JP, Halmos GB, Strojan P, Mendenhall WM, Eisbruch A, Smee R, Kusafuka K, Rinaldo A, et al. [Should patients with laryngeal small cell neuroendocrine carcinoma receive prophylactic cranial irradiation?](#) Eur Arch Otorhinolaryngol. 2016 Oct;273(10):2925-30. doi: 10.1007/s00405-015-3799-y. Review. PubMed PMID: 26530293.

Suárez C, Barnes L, Silver CE, Rodrigo JP, Shah JP, Triantafyllou A, Rinaldo A, Cardesa A, Pitman KT, Kowalski LP, et al. [Cervical lymph node metastasis in adenoid cystic carcinoma of oral cavity and oropharynx: A collective international review](#). Auris Nasus Larynx. 2016 Oct;43(5):477-84. doi: 10.1016/j.anl.2016.02.013. Review. PubMed PMID: 27017314; PubMed Central PMCID: PMC5193158.

[Manage My Bibliography »](#)

### Recent Activity

### Collections

Collection Name	Items	Settings/Sharing	Type
<a href="#">Favorites</a>	<a href="#">edit</a> 0	<a href="#">Private</a>	Standard
<a href="#">My Bibliography</a>	<a href="#">edit</a> 129	<a href="#">Private</a>	Standard
<a href="#">Other Citations</a>	<a href="#">edit</a> 0	<a href="#">Private</a>	Standard
<a href="#">vacunas</a>	<a href="#">edit</a> 4	<a href="#">Public</a>	PubMed
<a href="#">martinez</a>	<a href="#">edit</a> 25	<a href="#">Private</a>	PubMed
<a href="#">Dra. Martinez-Gonzalez</a>	<a href="#">edit</a> 25	<a href="#">Private</a>	PubMed
<a href="#">Nataliz_Vega_8-6-2015</a>	<a href="#">edit</a> 17	<a href="#">Private</a>	PubMed
<a href="#">86 itemsplatelet</a>	<a href="#">edit</a> 86	<a href="#">Private</a>	PubMed
<a href="#">12 iexpl</a>	<a href="#">edit</a> 12	<a href="#">Private</a>	PubMed
<a href="#">10 itemsNataliz</a>	<a href="#">edit</a> 10	<a href="#">Private</a>	PubMed
<a href="#">26 itemsvacunas1</a>	<a href="#">edit</a> 26	<a href="#">Private</a>	PubMed

[Manage Collections »](#)

### Saved Searches

You don't have any saved searches yet.

Go and [create some saved searches](#) in PubMed or our other databases.

[Manage Saved Searches »](#)

### Filters

Filters for: PubMed (5 active) ▼

Active	Name	Type
<input checked="" type="checkbox"/>	Free Full Text	Standard filter

**Note:** Your account password, email address, and linked accounts are 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.

Common Preferences

Username bibliohga  
Links Display  
Highlighting Aqua  
Auto Suggest On  
Shared Settings None

PubMed Preferences

Abstract Supplemental Data Open  
Document Delivery None Selected  
Filters & Icons Free Full Text, Links to PMC  
Outside Tool C17  
Author information Off  
Result Display Settings Summary; 50; Recently Added

PMC Preferences

Article View Remember last selection

Gene Preferences

Filters & Icons Current Only, Gene records annotated on RefSeq chromosomes  
Result Display Settings Genes with records in the ClinVar database  
Full Report ; Minimized section(s): none; 20; Relevant

GTR Preferences

Preferred Labs None

Nucleotide Preferences

Result Display Settings GenBank; 20; Default Order

Protein Preferences

Result Display Settings GenPept; 50; Default Order

GSS Preferences

Result Display Settings GSS; 20; Default Order

- Existe la posibilidad de resaltar el término de búsqueda en los registros recuperados. Tiene como objeto facilitar la localización rápida del término empleado.
- Utiliza un diccionario de sinónimos.
- Elegir número de referencias por página y formato de las mismas.
- Seleccionar herramientas externas a PubMed, como el servicio de petición de artículos a su bibliotecas: C17.

 Highlighting preference saved!

### Common Preferences

Username	bibliohga
<a href="#">Links Display</a>	Popup Menu
<a href="#">Highlighting</a>	Default
<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="#">Filters &amp; Icons</a>	Biblioteca Virtu

Biblioteca Virtual gcSalud. Gobierno del Principado de Asturias. <http://www.biblioteca.gob.es>

Outside Tool

## PMC Preferences

[Article View](#)

## Gene Preferences

[Filters & Icons](#)

[Result Display Settings](#)

## GTR Preferences

### Preferred Labs

### Nucleotide Preferences

### Result Display Settings

GenBank: 20: Default Order

- Nos ofrece un enlace directo con el Catálogo de revistas de nuestra Biblioteca, donde puede encontrar el texto completo o solicitar el artículo.
- Para ello hay que añadir C17 desde PubMed Preferences, Outside Tool

NCBI Resources How To

## My NCBI » Outside Tool Preferences

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

Select the appropriate institution to activate the tool. Please contact your librarian for more information.

A B C D E F G H I J K L M N O P Q R S T U V W

3 Save

1

2

- ☒ C17 - [website](#)
- ☐ Cal Poly Pomona - [website](#)
- ☐ Cal Poly, San Luis Obispo - [website](#)
- ☐ Cal State San Bernardino - [website](#)

# Outside Tool

NCBI Resources How To bibliohga My NCBI Sign Out

PubMed US National Library of Medicine National Institutes of Health Advanced Search Help

Format: Abstract Send to

[Diabetes](#) Res Clin Pract. 2017 Mar 7;127:70-79. doi: 10.1016/j.diabres.2017.02.035. [Epub ahead of print]

## Are [diabetes](#) guidelines truly evidence based?

Bouchonville MF<sup>1</sup>, Matani S<sup>2</sup>, DuBroff JJ<sup>3</sup>, DuBroff RJ<sup>4</sup>.

Author information

### Abstract

The global epidemic of obesity and [diabetes](#) underscores the urgency to develop strategies to prevent cardiovascular (CV) disease in this vulnerable population. Clinical guidelines are intended to help the clinician manage these patients, but guidelines are often discordant among professional organizations and not always evidence based. Clinicians must rely upon the best available evidence, and therefore we critically reviewed the evidence behind the American [Diabetes](#) Association (ADA) 2016 guidelines on the [prevention](#) of CV disease in [diabetes](#). We believe the most robust evidence comes from randomized controlled trials specifically designed for [diabetes](#) with hard clinical endpoints such as mortality and CV events. Our analysis supports the ADA recommendations regarding a Mediterranean diet, glycemic [control](#), and BP [control](#), but we believe the evidence to support aspirin and statin therapy in [diabetes](#) is inconclusive. This discordance may be multi-factorial including the exclusion of some relevant studies and an over-reliance upon subgroup and meta-analysis. Given the lack of mortality benefit and inconsistent clinical benefits of aspirin and statins, it is essential that clinicians individualize treatment decisions while carefully weighing the risks and harms of any intervention.

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KEYWORDS: Cardiovascular disease; [Diabetes](#); [Prevention](#)

PMID: 28319804 DOI: [10.1016/j.diabres.2017.02.035](#)

Facebook Twitter RSS

Publication type

Publication type

Review

LinkOut - more resources

### Full text links

ELSEVIER FULL-TEXT ARTICLE Localizar en mi Biblioteca

### Save items

Add to Favorites

### Similar articles

[Review](#) Aspirin Use in Adults: Cancer, All-Cause Mortality [Agency for Healthcare Research...]

AMERICAN ASSOCIATION OF CLINICAL ENDOCRINOLOGISTS AND DIABETES ASSOCIATION [Endocr Pract. 2016]

[Review](#) Low-Dose Aspirin for the Prevention of Morbidity and Mortality in Type 2 Diabetes [Agency for Healthcare Research...]

[Review](#) Pharmacologic prevention of cardiovascular disease in type 2 diabetes [Am J Cardiovasc Drugs. 2012]

[Review](#) Role of statins for the primary prevention of cardiovascular disease [Am J Health Syst Pharm. 2007]

See reviews... See all...

### Recent Activity

Turn Off Clear

Are diabetes guidelines truly evidence based? PubMed

Diabetes prevention (66808) PubMed

(Hypertension[MeSH Terms]) OR hypertension (440526) PubMed

Lo que conseguiremos es que en cada artículo nos aparezca este icono, que permitirá saber si podemos descargarnos el texto completo del artículo o podremos pedirlo a la biblioteca.

# Búsqueda sencilla

## My NCBI

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

### Search NCBI databases

Search: PubMed

transmission HIV africa

Search

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

### Collections

Collection Name	Items	Settings/Sharing	Type
<a href="#">Favorites</a>	<a href="#">edit</a> 0	<a href="#">Private</a>	Standard
<a href="#">My Bibliography</a>	<a href="#">edit</a> 0	<a href="#">Public</a>	Standard
<a href="#">Other Citations</a>	<a href="#">edit</a> 0	<a href="#">Private</a>	Standard

[Manage Collections »](#)

### My Bibliography

Your bibliography contains **no items**.

Use the "Send to > My Bibliography" menu in PubMed to add citations,  
OR  
[Click here](#) to manually create citations.

[Manage My Bibliography »](#)

### Saved Searches

You don't have any saved searches yet.

Go and [create some saved searches](#) in PubMed or our other databases.

[Manage Saved Searches »](#)

### Recent Activity

Utilizando el recuadro **Search NCBI databases**, realice una búsqueda como si estuviese en la pantalla inicial de PubMed.

### Filters

Filters for: PubMed (8 active)

Active	Name	Type
<input checked="" type="checkbox"/>	Biblioteca Virtual gcSalud. Gobierno del Principado de Asturias	Standard filter
<input checked="" type="checkbox"/>	Free Full Text	Standard filter
<input checked="" type="checkbox"/>	Published in the last 5 years	Standard filter
<input checked="" type="checkbox"/>	Review	Standard filter
<input checked="" type="checkbox"/>	Biblioteca Virtual gcSalud. Gobierno del Principado de Asturias	Standard provider icon



PubMed transmission HIV africa

Search

Article types Clinical Trial Review Customize ... Format: Summary Sort by: Most Recent Per page: 50

Search results

Items: 1 to 50 of 9198

<< First < Prev Page 1

1. [Evaluation of mHealth strategies to optimize adherence and efficacy of mother-to-child HIV transmission: Rationale, design and methods of a controlled trial.](#)  
Drake AL, Unger JA, Ronen K, Matemo D, Perrier T, DeRenzi B, Richards Stewart G.  
Contemp Clin Trials. 2017 Mar 14. pii: S1551-7144(16)30359-7. doi: 10.1016/j.cct.2017.03.002. PMID: 28345400

Additional filters

- ☒ Article types
- ☒ Text availability
- ☒ PubMed Commons
- ☒ Publication dates
- ☒ Species
- ☐ Languages
- ☐ Sex
- ☐ Subjects
- ☒ Journal categories
- ☐ Ages
- ☐ Search fields

Show

[Distance among South African Children given on](#)

ht UD, Van Dyk G, Beck IA, Silverman R, Ols  
QAD.0000000000001446. [Epub ahead of print]

[Parities Across Incomes and Implications on Prevention of Mother-ice Coverage: Current Context in Sub-Saharan Africa](#)

31;7(2):402. doi: 10.4081/jphia.2016.402.  
title

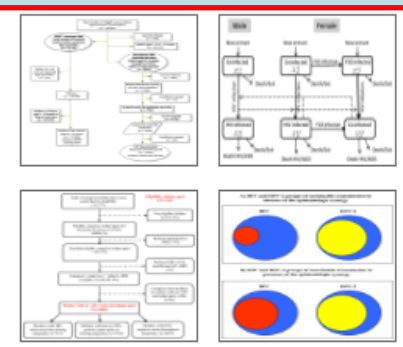
[by infection duration: evidence from African population cohorts at availability](#)

Kusemererwa S, Urassa M, Michael D, Nyamukapa C, Gregson S, et al.  
network..  
76. doi: 10.1097/QAD.0000000000001305.

Estos son los resultados en esta búsqueda sencilla.

Queremos:

- Limitar los resultados con filtros
- Para crear un alerta de búsqueda, Clic en el enlace **Create alert** que está disponible cuando se conecta con su cuenta de **MY NCBI**.



See more (187)...

Titles with your search terms

Structural Level Differences in the Mother-to-Child HIV Tr [J Acquir Immune Defic Syndr. 2017]



# Crear alerta de información

My NCBI » Saved Searches

## Your PubMed search

Name of saved search: transmission HIV africa

Search terms: transmission HIV africa

[Test search](#)

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

- ☐ No, thanks.  
☒ Yes, please.

E-mail: biblioteca.gae4@sespa.es ([change](#))

Schedule:

Frequency: Monthly ▼

Which day? the first Sunday ▼

Formats:

Report format: Summary ▼

Number of items:

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

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

Save

Cancel

Permite guardar búsquedas y crear alertas que nos llegaran al correo electrónico cada vez que se añada a la base de datos un artículo que cumpla las características de nuestra búsqueda.

Para ello hay que cumplimentar la periodicidad, formato de referencias, etc.

Seleccione las opciones que desee y salve su petición

# My NCBI

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

### Search NCBI databases

Search:

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

### Collections

Collection Name	Items	Settings/Sharing	Type
<a href="#">Favorites</a>	<a href="#">edit</a> 0	<a href="#">Private</a>	Standard
<a href="#">My Bibliography</a>	<a href="#">edit</a> 0	<a href="#">Public</a>	Standard
<a href="#">Other Citations</a>	<a href="#">edit</a> 0	<a href="#">Private</a>	Standard

[Manage Collections »](#)

### My Bibliography

Your bibliography contains **no items**.

Use the "Send to > My Bibliography" menu in PubMed to add citations,  
OR  
[Click here](#) to manually create citations.

[Manage My Bibliography »](#)

### Saved Searches

Search Name	What's New	Last Searched
<b>PubMed Searches</b>		
<a href="#">transmission HIV africa</a>	0	yesterday

[Manage Saved Searches »](#)

En esta página puede ver las búsquedas guardadas y volver a realizar la búsqueda haciendo clic en su **título** o bien eliminarla pulsando en **Managed Saved Searches**.

Volvemos a la página principal de PubMed desde **My NCBI** cliqueando sobre este recurso en el área inferior de la pantalla

**RESOURCES**  
[Chemicals & Bioassays](#)  
[Data & Software](#)  
[DNA & RNA](#)  
[Domains & Structures](#)  
[Gene & Expression](#)

**POPULAR**  
[PubMed](#)  
[Bookshelf](#)  
[PubMed Central](#)  
[PubMed Health](#)  
[PLOS](#)

**FEATURED**  
[Genetic Testing Registry](#)  
[PubMed Health](#)  
[GenBank](#)  
[Reference Sequences](#)  
[Gene Expression Omnibus](#)

**NCBI INFORMATION**  
[About NCBI](#)  
[Research at NCBI](#)  
[NCBI News](#)  
[NCBI FTP Site](#)  
[NCBI on Facebook](#)

[Write to the Help Desk](#)

# Búsqueda Avanzada

NCBI Resources ☒ How To ☒ [bibliohga](#) [My NCBI](#) [Sign Out](#)

PubMed.gov   **Advanced** [Help](#)

US National Library of Medicine  
National Institutes of Health

Paciente diabético en hemodiálisis ¿Qué recomendaciones dietéticas podemos darle?.

## PubMed Advanced Search Builder

(((diabetes) AND hemodialysis(MeSH Terms)) AND diet) OR nutrition

[Edit](#)

**Builder**

	All Fields	diabetes
AND	MeSH Terms	hemodialysis
AND	All Fields	diet
OR	All Fields	nutrition
AND	All Fields	

or [Add to history](#)

PubMed Advanced Search Builder

Use the builder below to create your search

[Edit](#) [Clear](#)

**Builder**

	All Fields		<a href="#">Show index list</a>
AND	All Fields		<a href="#">Show index list</a>

or [Add to history](#)

**History** [Download history](#) [Clear history](#)

Search	Add to builder	Query	Items found	Time
#14	<a href="#">Add</a>	Search <b>diabetes</b>	462919	10:41:55
#13	<a href="#">Add</a>	Search <b>hemodialysis[MeSH Terms]</b>	90029	10:41:42

(diabetes) AND hemodialysis[MeSH Terms]

[Edit](#)[Clear](#)**Builder**

All Fields ▼

diabetes

[Show index list](#)

AND ▼

MeSH Terms ▼

hemodialysis

[Show index list](#)

AND ▼

All Fields ▼

[Show index list](#)

**Search**

or [Add to history](#)

NCBI Resources ☒ How To ☒ [bibliohga](#) [My NCBI](#) [Sign Out](#)

PubMed.gov PubMed ▼ (diabetes) AND hemodialysis[MeSH Terms] **Search**

IS National Library of Medicine  
National Institutes of Health

Create RSS Create alert **Advanced** Help

Article types  
Clinical Trial  
Review  
Customize ...

Text availability  
Abstract  
Free full text  
Full text

PubMed  
Commons  
Reader comments  
Trending articles

Publication dates  
5 years  
10 years  
Custom range...

Species

Human  
Other

Journals

Core

Dental

MEDLINE

Nursing

Clear

Show

Format: Summary ▼ Sort by: Most Recent ▼ Per page: 50 ▼

**Search results**

Items: 1 to 50 of 7033

<< First < Prev Page 1 of 141 Next > Last >>

☐ [The Strategy to Prevent and Regress the Vascular Calcification in Dialysis Patients.](#)

1. Chen NC, Hsu CY, Chen CL.  
Biomed Res Int. 2017;2017:9035193. doi: 10.1155/2017/9035193. Review.  
PMID: 28286773 **Free PMC Article**  
[Similar articles](#)

☐ [Lipid-Lowering Therapy in CKD: Should We Use It and in Which Patients.](#)

2. Kaysen GA.  
Blood Purif. 2017;43(1-3):196-199. doi: 10.1159/000452727.  
PMID: 28114129 **Free Article**  
[Similar articles](#)

Send to ▼

Filter your results:

All (7033)

[Free Full Text \(1748\)](#)

[Links to PMC \(705\)](#)

[Manage Filters](#)

Results by year

[Download CSV](#)

Find related data

Database:

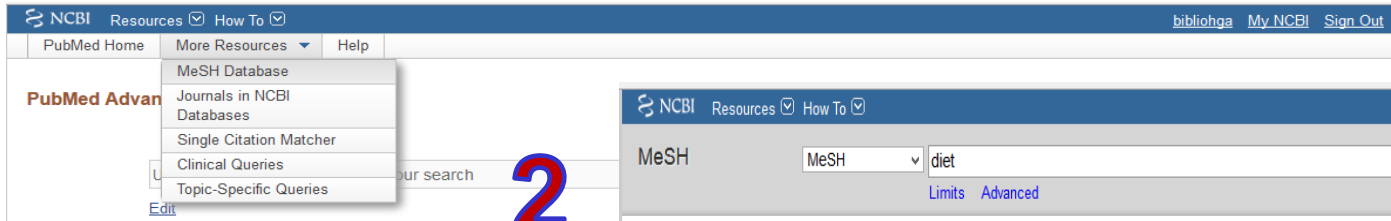
[Find items](#)

Diseño su estrategia de búsqueda eligiendo los campos de registro.  
Pulse buscar para ver los resultados.

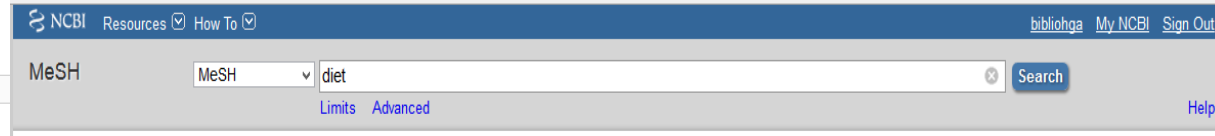
Vuelva a clicar en **Advanced** para plantear los términos, dieta y nutrición,  
como palabras clave.

# Búsqueda por MeSH

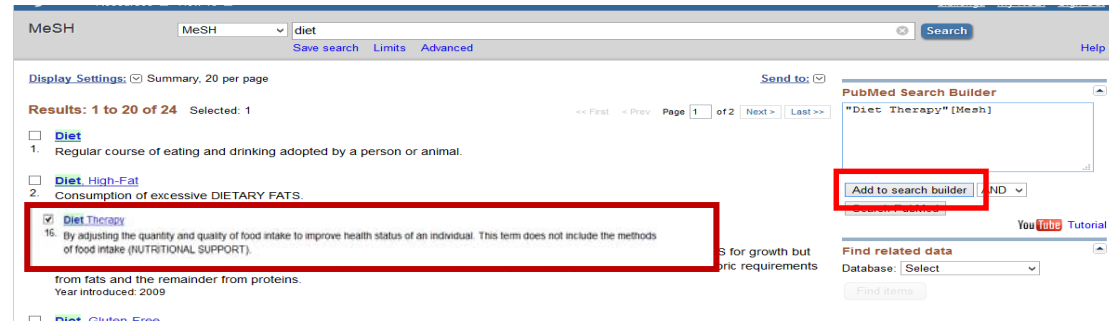
1



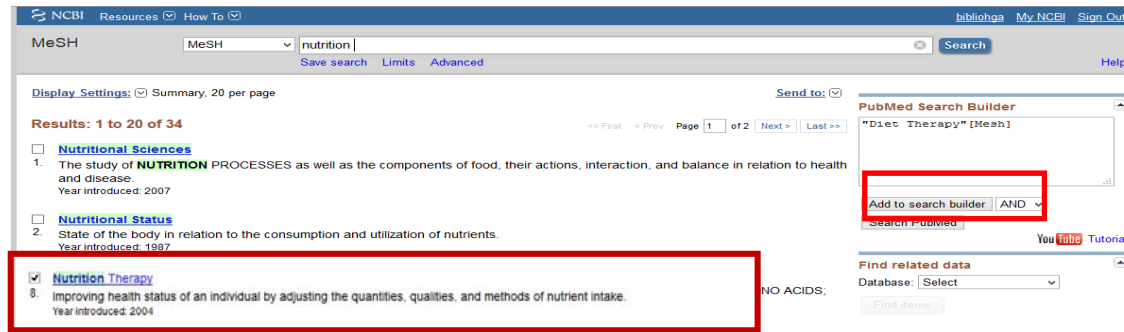
2



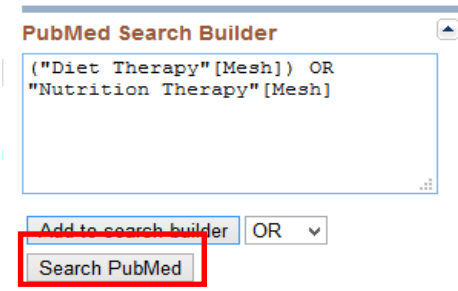
3



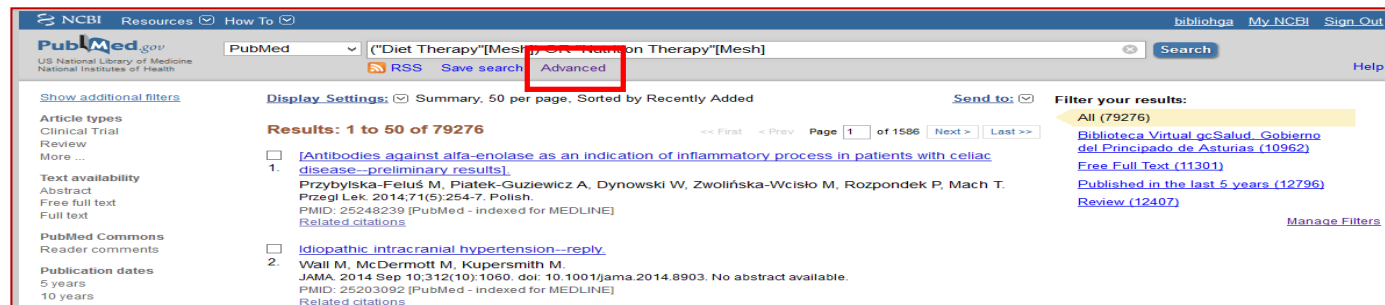
4



5



6



# Búsqueda Avanzada

((("Diet Therapy"[Mesh]) OR "Nutrition Therapy"[Mesh])) AND ((diabetes) AND hemodialysis[MeSH Terms])

[Edit](#)

[Clear](#)

## Builder

	All Fields	("Diet Therapy"[Mesh]) OR "Nutrition Therapy"[Mesh]	-	<a href="#">Show index list</a>
AND	All Fields	(diabetes) AND hemodialysis[MeSH Terms]	-	<a href="#">Show index list</a>
AND	All Fields		- +	<a href="#">Show index list</a>

[Search](#) or [Add to history](#)

## History

[Download history](#) [Clear history](#)

Search	Add to builder	Query	Items found	Time
<a href="#">#6</a>	<a href="#">Add</a>	Search ("Diet Therapy"[Mesh]) OR "Nutrition Therapy"[Mesh]	<a href="#">79276</a>	06:53:06
<a href="#">#5</a>	<a href="#">Add</a>	Search (diabetes) AND hemodialysis[MeSH Terms]	<a href="#">6180</a>	06:52:44

Clicar sobre cada una de las búsquedas, que pasaran a la zona de construcción de estrategia y pulse en el botón buscar.



# Gestionar los resultados

Article types  
Clinical Trial  
Review  
Customize ...

Text availability  
Abstract  
Free full text  
Full text

PubMed  
Commons  
Reader comments  
Trending articles

Publication dates  
5 years  
10 years  
Custom range...

Species  
Humans  
Other Animals

Journal categories  
Core clinical journals  
Dental journals  
MEDLINE  
Nursing journals

[Clear all](#)

[Show additional filters](#)

Format: Summary Sort by: Most Recent Per page: 50

## Search results

Items: 1 to 50 of 75 Selected: 2

1. [Correction of Metabolic Alkalosis and Hemodialysis Patient With Inadequate](#)  
Hirakawa Y, Hanafusa N, Nangaku M.  
Ther Apher Dial. 2016 Feb;20(1):86-7. doi: 10.1111/sdi.12348. Review.  
PMID: 26762719  
[Similar articles](#)

2. [Dietary restrictions in dialysis patients](#)  
Kalantar-Zadeh K, Tortorici AR, Chen J, Kovesdy CP.  
Semin Dial. 2015 Mar-Apr;28(2):159-68. doi: 10.1111/sdi.12348. Review.  
PMID: 25649719 **Free PMC Article**  
[Similar articles](#)

3. [Prevalence and Contents of Advance Directives in Patients Receiving Home Parenteral Nutrition](#)

4. [\[Nutritional knowledge and perception on dialysis: influence on adhesion and transgression: initial study\]](#)

5. [\[Nutritional knowledge and perception on dialysis: influence on adhesion and transgression: initial study\]](#)

### Choose Destination

- ☐ File ☐ Clipboard  
☒ Collections ☐ E-mail  
☐ Order ☐ My Bibliography  
☐ Citation manager

Add 2 items.

[Add to Collections](#)

Send to Filter your results:

All (75)

[Free Full Text \(9\)](#)

[Links to PMC \(6\)](#)

[Manage Filters](#)

### Find related data

Database: [Select](#)

[Find items](#)

### Search details

("diet therapy"[MeSH Terms] OR ("nutritional support"[MeSH Terms] OR "nutrition therapy"[MeSH Terms])) AND (("diabetes mellitus"[MeSH Terms] OR ("diabetes"[All

[Search](#)

[See more...](#)

En el menú desplegable **Send to**, pulse en **Collections**.  
Seleccione las referencias que le interesen y guárdelas en colección.

Tenemos otras opciones como E-mail, permite enviar artículos por correo electrónico.

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

ms]) OR nutrition  
A... (75) PubMed

alysis[MeSH  
apy[Me... (7: PubMed

is]) OR nutrition  
8644) PubMed

9198)

PubMed

transmission HIV africa AND (Review[ptyp]  
AND free full text[sb] ... (2) PubMed

# My NCBI Colecciones

The screenshot shows the 'My NCBI » Collections' page. It indicates '3 items from PubMed' and asks 'What would you like to do?'. Two options are available: 'Create new collection' (selected) and 'Append to an existing collection'. A text box for the collection name contains 'Dieta-hemodialisis'. A red box highlights the 'Save' button. Below the button, it says 'Or cancel and return to [your selection](#)'. The main content area shows the 'My NCBI' header and a 'Search NCBI databases' window. To the right, the 'Collections' window displays a table of collections, with 'Dieta-hemodialisis' highlighted by a red box.

NCBI Resources How To bibliohga My NCBI Sign Out

My NCBI » Collections

3 items from PubMed

What would you like to do?

☒ Create new collection

☐ Append to an existing collection

Enter a name for your collection: Dieta-hemodialisis

Save

Or cancel and return to [your selection](#)

My NCBI

Search NCBI databases

Search: PubMed

Search

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

Collections

Collection Name	Items	Settings/Sharing	Type
<a href="#">Favorites</a>	<a href="#">edit</a> 0	<a href="#">Private</a>	Standard
<a href="#">My Bibliography</a>	<a href="#">edit</a> 0	<a href="#">Public</a>	Standard
<a href="#">Other Citations</a>	<a href="#">edit</a> 0	<a href="#">Private</a>	Standard
<a href="#">Dieta-hemodialisis</a>	<a href="#">edit</a> 3	<a href="#">Private</a>	PubMed

[Manage Collections](#)

Seleccione crear una nueva colección, póngale nombre (es opcional) y sálvela. Le saldrá un mensaje en la pantalla principal donde le confirma que su colección se guardó.

Desde **My NCBI** pulse en **edit** para verla, publicarla para un colega, borrar referencias o exportarla a un Excel.

# My NCBI Bibliografía

The screenshot shows the NCBI PubMed website interface. At the top, there's a navigation bar with 'NCBI', 'Resources', 'How To', 'bibliohga', 'My NCBI', and 'Sign Out'. Below this is the 'PubMed.gov' logo and a search bar containing the query: 'Therapy"[Mesh]] OR "Nutrition Therapy"[Mesh]] AND ((diabetes) AND hemodialysis[MeSH Terms])'. The search results are displayed in a list format, showing three items. The first item is 'A patient with CKD and poor nutritional status.' by Ikizler TA. The second item is 'Practical approach to management of inpatient hyperglycemia in select...' by Low Wang CC, Draznin B. The third item is 'Light and shadows of dietary protein restriction in elderly with chronic kidney disease.' by Giordano M, Ciarambino T, Castellino P, Paolisso G. A red box highlights the 'Send to' menu, which is open, showing options: 'File', 'Clipboard', 'Collections', 'E-mail', 'Order', 'My Bibliography' (selected), and 'Citation manager'. Below these options is a button labeled 'Add to My Bibliography'. The text 'Add 6 items.' is also visible. The background shows the search results list with checkboxes and links for each item.

NCBI Resources How To bibliohga My NCBI Sign Out

PubMed.gov  
US National Library of Medicine  
National Institutes of Health

PubMed [Therapy"[Mesh]] OR "Nutrition Therapy"[Mesh]] AND ((diabetes) AND hemodialysis[MeSH Terms]) Search

RSS Save search Advanced

Show additional filters

Display Settings: Summary, 50 per page, Sorted by Recently Added

Results: 1 to 50 of 70 Selected: 6

Article types  
Clinical Trial  
Review  
More ...

Text availability  
Abstract  
Free full text  
Full text

Publication dates  
5 years  
10 years  
Custom range...

Species  
Humans  
Other Animals

Journal categories  
Core clinical journals  
MEDLINE  
Nursing journals

Clear all  
Show additional filters

1. [A patient with CKD and poor nutritional status.](#)  
Ikizler TA.  
Clin J Am Soc Nephrol. 2013 Dec;8(12):2174-82. doi: 10.2215/CJN.04630513. Epub 2013 Nov 14.  
PMID: 23970134 [PubMed - indexed for MEDLINE]  
[Related citations](#)

2. [Practical approach to management of inpatient hyperglycemia in select...](#)  
Low Wang CC, Draznin B.  
Hosp Pract (1995). 2013 Apr;41(2):45-53. doi: 10.3810/hp.2013.04.1025. Review.  
PMID: 23680736 [PubMed - indexed for MEDLINE]  
[Related citations](#)

3. [Light and shadows of dietary protein restriction in elderly with chronic kidney disease.](#)  
Giordano M, Ciarambino T, Castellino P, Paolisso G.  
Nutrition. 2013 Sep;29(9):1090-3. doi: 10.1016/j.nut.2013.01.023. Epub 2013 Apr 28. Review.  
PMID: 23635802 [PubMed - indexed for MEDLINE]  
[Related citations](#)

Send to: Filter your results:

Choose Destination

☐ File ☐ Clipboard  
☐ Collections ☐ E-mail  
☐ Order ☒ My Bibliography  
☐ Citation manager

Add 6 items.

Add to My Bibliography

New feature  
Try the new Display Settings option -  
Sort by Relevance

Find related data  
Database: Select

La opción final de MY NCBI es **My Bibliography** que permite guardar las referencias bibliográficas de PubMed en su cuenta.

- Seleccione unas citas de su búsqueda.
- Haga clic en el menu desplegable **Send to**.
- Marque **My Bibliography** y clique en **Add to My Bibliography**.

# My NCBI Bibliografía

NCBI Resources ▾ How To ▾ [bibliohga](#) [My NCBI](#) [Sign Out](#)

My NCBI » My Bibliography [See all collections](#) | [My Bibliography help](#)

**Save to Bibliography**

6 items from PubMed

Please choose a Bibliography to save to:

☒ My Bibliography

☐ Other citations

**Save**

Or cancel and return to [your selections](#).

Se ha agregado lo **items from PubMed**.  
Clique en el botón **Save**.

Tambien puede guardar citas bibliograficas en **Other citations**.

NCBI Resources ▾ How To ▾ [bibliohga](#) [My NCBI](#) [Sign Out](#)

**PubMed.gov** US National Library of Medicine National Institutes of Health PubMed ▾  **Search** [Help](#)

[Show additional filters](#)

Article types  
Clinical Trial  
Review  
More ...

Text availability  
Abstract  
Free full text  
Full text

Publication dates  
5 years  
10 years  
Custom range...

Species  
Humans

Journal categories  
MEDLINE  
Nursing Journals

[Clear all](#)

[Show additional filters](#)

Display Settings: ☒ Summary 50 per page Sorted by Recently Added

☒ New items were added to your bibliography. [Edit your bibliography.](#)

**Results: 6**

☐ 1. [Impact of stratification of comorbidities on nutrition indices and survival in patients on continuous ambulatory peritoneal dialysis.](#)  
Prasad N, Gupta A, Sinha A, Singh A, Sharma RK, Kaul A.  
Perit Dial Int. 2009 Feb;29 Suppl 2:S153-7.  
PMID: 19270207 [PubMed - indexed for MEDLINE] [Free Article](#) [Related citations](#)

☐ 2. [Hypertension in dialysis and kidney transplant patients.](#)  
Prasad GV, Ruzicka M, Burns KD, Tobe SW, Lebel M.  
Can J Cardiol. 2009 May;25(5):309-14. Review.  
PMID: 19417862 [PubMed - indexed for MEDLINE] [Free PMC Article](#)

☐ 3.

☐ 4.

**Filter your results:**

All (6)

[Biblioteca Virtual gcSalud\\_ Gobierno del Principado de Asturias \(5\)](#)

[Free Full Text \(3\)](#)

[Published in the last 5 years \(3\)](#)

[Review \(3\)](#)

[Manage Filters](#)

**Find related data**

Database:  [Find items](#)

Pulse en **Edit your bibliography** para ir a la pantalla que le permitira gestionar las referencias.

Tambien puede hacerlo desde la página principal de **My NCBI**

MeSH

24

# My NCBI Bibliografía

My NCBI » Collections

[Collections help](#)

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

[Merge](#)

[Delete](#)

<input type="checkbox"/>	Name	Items	Settings/Sharing	Last Modified	Type
<a href="#">?</a>	<a href="#">Other Citations</a> <a href="#">edit</a>	1	<a href="#">Private</a>	today	Standard
<a href="#">?</a>	<a href="#">My Bibliography</a> <a href="#">edit</a>	6	<a href="#">Private</a>	today	Standard
<input type="checkbox"/>	<a href="#">Dieta-hemodialysis</a> <a href="#">edit</a>	3	<a href="#">Private</a>	today	PubMed
<a href="#">?</a>	<a href="#">Favorites</a> <a href="#">edit</a>	0	<a href="#">Private</a>	5 months ago	Standard

## My NCBI

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

### Search NCBI databases

Search: [PubMed](#)

[Search](#)

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 **6 items**.

Your bibliography is **private**. ([settings](#))

**Most recent citations:**

Giordano M, Ciarambino T, Castellino P, Paolisso G. [Light and shadows of dietary protein restriction in elderly with chronic kidney disease](#). Nutrition. 2013 Sep;29(9):1090-3. doi: 10.1016/j.nut.2013.01.023. Epub 2013 Apr 28. Review. PubMed PMID: 23635802.

Kalantar-Zadeh K, Ikizler TA. [Let them eat during dialysis: an overlooked opportunity to improve outcomes in maintenance hemodialysis patients](#). J Ren Nutr. 2013 May;23(3):157-63. doi: 10.1053/j.jrn.2012.11.001. Epub 2013 Jan 10. Review. PubMed PMID: 23313434; PubMed Central PMCID: PMC3632653.

Paes-Barreto JG, Silva MI, Qureshi AR, Bregman R, Cervante VF, Carrero JJ, Avesani CM. [Can renal nutrition education improve adherence to a low-protein diet in patients with stages 3 to 5 chronic kidney disease?](#) J Ren Nutr. 2013 May;23(3):164-71. doi: 10.1053/j.jrn.2012.10.004. Epub 2012 Nov 27. PubMed PMID: 23194841.

[Manage My Bibliography »](#)

### Collections

Collection Name	Items	Settings/Sharing	Type
<a href="#">Favorites</a> <a href="#">edit</a>	0	<a href="#">Private</a>	Standard
<a href="#">My Bibliography</a> <a href="#">edit</a>	6	<a href="#">Private</a>	Standard
<a href="#">Other Citations</a> <a href="#">edit</a>	1	<a href="#">Private</a>	Standard
<a href="#">Dieta-hemodialysis</a> <a href="#">edit</a>	3	<a href="#">Private</a>	PubMed

[Manage Collections »](#)

### Saved Searches

Search Name	What's New	Last Searched
<b>PubMed Searches</b>		
<a href="#">transmission HIV africa</a> <a href="#">settings</a>	0	yesterday

[Manage Saved Searches »](#)

### Filters

Filters for: [PubMed \(8 active\)](#)

Active	Name	Type
<input checked="" type="checkbox"/>	Biblioteca Virtual gcSalud. Gobierno del Principado de Asturias	Standard filter
<input checked="" type="checkbox"/>	Free Full Text	Standard filter
<input checked="" type="checkbox"/>	Published in the last 5 years	Standard filter

This bibliography is private ([make it public](#)) | [Edit settings](#) for My Bibliography | Save My Bibliography to a [text file \(MEDLINE format\)](#)

**Display Settings:** ☒ List view, Sort by author, group by citation type

Select: [All](#), [None](#) 3 items selected

Move

Delete

Copy

View

Suggest

Download as text

Add citation

## Journal Articles

- 1: ☒ Aguirre A, López-Alonso I, González-López A, Amado-Rodríguez L, Batalla-Solís E, Astudillo A, Blázquez-Prieto J, Fernández AF, Galván JA, dos Santos CC, Albaiceta GM. [Defective autophagy impairs ATF3 activity and worsens lung injury during endotoxemia](#). J Mol Med (Berl). 2014 Jun;92(6):665-76. doi: 10.1007/s00109-014-1132-7. Epub 2014 Feb 19. PubMed PMID: 24535031.  
[Related citations](#)
- 2: ☐ Capdevila J, Meeker A, García-Carbonero R, Pietras K, Astudillo A, Casanovas O, Scarpa A. [Molecular biology of neuroendocrine tumors: from pathways to biomarkers and targets](#). Cancer Metastasis Rev. 2013 Dec 28. [Epub ahead of print] PubMed PMID: 24375391.  
[Related citations](#)
- 3: ☒ García-Suárez O, García B, Fernández-Vega I, Astudillo A, Quirós LM. [Neuroendocrine tumors show altered expression of chondroitin sulfate, glypican 1, glypican 5, and syndecan 2 depending on their differentiation grade](#). Front Oncol. 2014 Feb 7;4:15. doi: 10.3389/fonc.2014.00015. eCollection 2014. PubMed PMID: 24570896; PubMed Central PMCID: PMC3917325.  
[Free full text](#) [Related citations](#)
- 4: ☒ Giordano M, Ciarambino T, Castellino P, Paolisso G. [Light and shadows of dietary protein restriction in elderly with chronic kidney disease](#). Nutrition. 2013 Sep;29(9):1090-3. doi: 10.1016/j.nut.2013.01.023. Epub 2013 Apr 28. Review. PubMed PMID: 23635802.  
[Related citations](#)
- 5: ☐ Kalantar-Zadeh K, Ikizler TA. [Let them eat during dialysis: an overlooked opportunity to improve outcomes in maintenance hemodialysis patients](#). J Ren Nutr. 2013 May;23(3):157-63. doi: 10.1053/j.jrn.2012.11.001. Epub 2013 Jan 10. Review. PubMed PMID: 23313434; PubMed Central PMCID: PMC3632653.

## Related PubMed Citations

Prognostic relevance of estrogen receptor- $\alpha$  Ser167 phosphorylation in st[Hum Pathol. 2014]

Understanding the Associations Between Modifying Factors, Individual H[J Ren Nutr. 2014]

Role of mesenchymal stem cells in osteosarcoma and metabolic [Oncotarget. 2014]

Updated weekly

See all (3)...

En esta página , las referencias tienen formato bibliográfico admitido para su edición. Se presentan las siguientes opciones: Mover, Borrar, Revisar las citas, ordenarlas por fecha, grupo o por tipo de cita.





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