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Pubmed fue lanzado por primera vez en 1996 como una base de datos experimental pero es en 1997 cuando se anuncia oficialmente el acceso libre y público a PubMed MEDLINE.

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Para el 2005 incorporó My NCBI, filtros, la función de resaltar los términos en los resultados de las búsquedas, la corrección ortográfica, la sugerencia de palabras alternativas para los términos de búsqueda, el autocompletado y la posibilidad de que situando el cursor sobre la abreviatura del título de la revista se muestre el nombre completo de la misma.

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*Título del artículo
*Autor
*Tema
*Año
*PMID
*ISSN
*Título de la publicación
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Formulación de la búsqueda

Mediante un vocabulario controlado:
Uso de MeSH o DeCS

Mediante lenguaje natural

Combinar con los Operadores booleanos:
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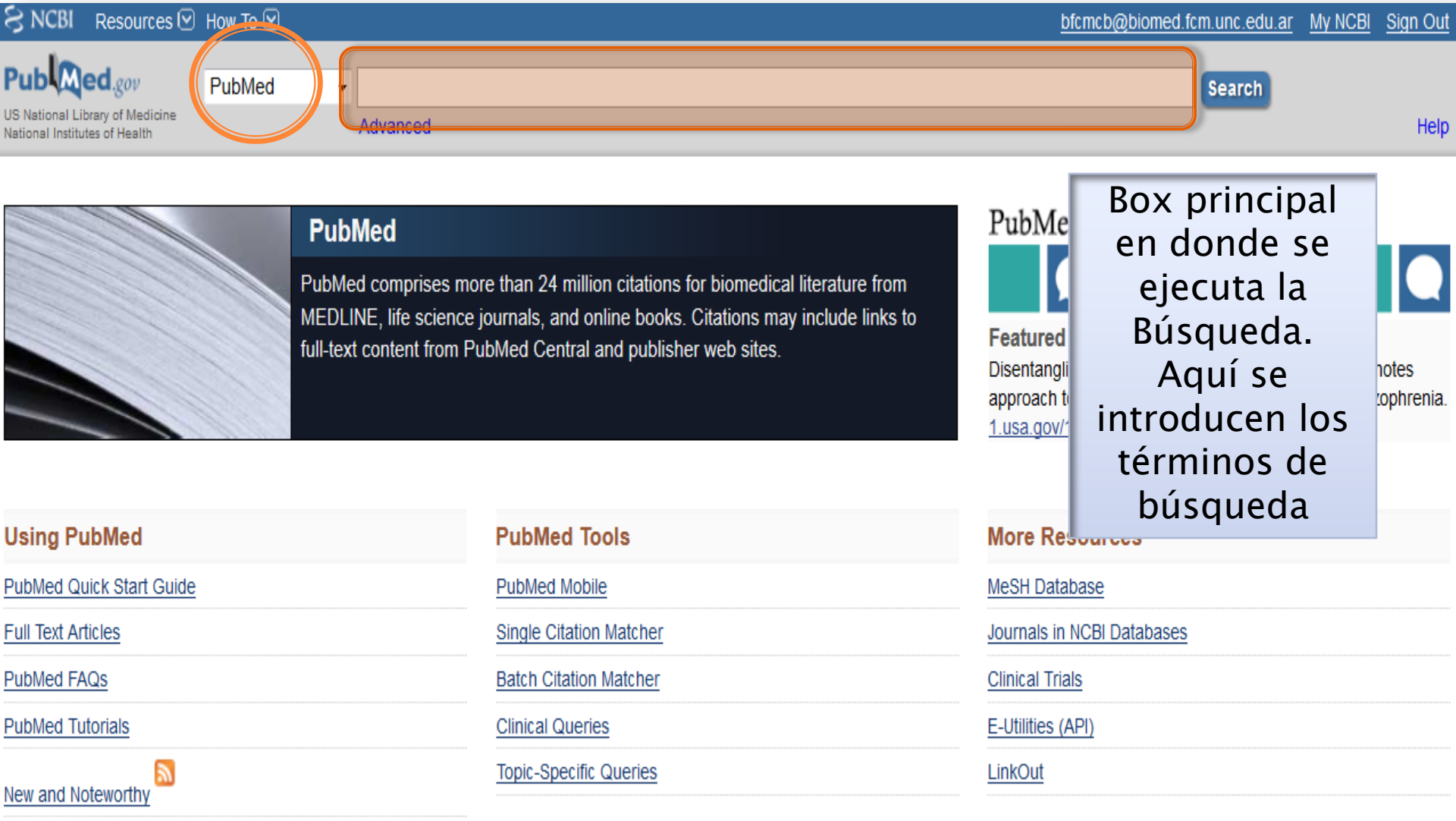
Procedimiento de búsqueda en lenguaje natural



Box principal en donde se ejecuta la Búsqueda. Aquí se introducen los términos de búsqueda

Procedimiento de búsqueda mediante lenguaje natural

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PubMed | hemolytic uremic syndrome

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ho SH, Kim JF.
7:13. doi: 10.1186/s13099-015-0060-6. eCollection 2015.

Cumulative Review of Thrombotic Microangiopathy, Thrombotic Thrombocytopenic Purpura, and

2. **Hemolytic Uremic Syndrome** Reports with Subcutaneous Interferon β-1a.

Ben-Amor AF, Trochanov A, Fischer TZ.
Adv Ther. 2015 May 20. [Epub ahead of print]
PMID: 25991578
Related citations

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3. Prevalence of Stx-producing Shigella species isolated from French Travelers Returning from the Caribbean: An Emerging Pathogen with International Implications.

Gray MD, Lacher DW, Leonard SR, Abbott J, Zhao S, Lampel KA, Prothery E, Gouali M, Weill FX, Maurelli AT.
Clin Microbiol Infect. 2015 May 13. pii: S1198-743X(15)00443-7. doi: 10.1016/j.cmi.2015.05.006. [Epub ahead of print]
PMID: 25980352

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PubMed | hemolytic uremic syndrome and pregnancy | Search

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J Med Case Rep. 2015 Apr 29;
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Berry EL, Iqbal SN.
J Clin Gynecol Obstet. 2014 Dec;3(4):147-150.
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3. Eculizumab in pregnancy-associated atypical hemolytic uremic syndrome: insights for optimizing management.
De Sousa Amorim E, Blasco M, Quintana L, Sole M, de Cordoba SR, Campistol JM.
J Nephrol. 2015 Feb 25. [Epub ahead of print]
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Procedimiento de búsqueda: Vista de un artículo

Saudi J Kidney Dis Transpl. 2014 Mar;25(2):450-5.

Datos del artículo

Acute renal failure in pregnancy: our experience.

Título

Aggarwal RS, Mishra VV, Jasani AF, Gumber M[1].

Author information

Autor/es

Abstract

Acute renal failure (ARF) is a serious medical complication during pregnancy, and, in the post-partum period, is associated with significant maternal morbidity and mortality as well as fetal loss. The objective of our study is to find the etiology and maternal outcome of ARF during **pregnancy**. The study was conducted at the Obstetrics and Gynecology Department of the Institute of Kidney Disease and Research Center, Ahmedabad, India from January 2009 to January 2011. Fifty previously healthy patients who developed ARF, diagnosed on oliguria and serum creatinine >2 mg%, were included in the study. Patients with a known history of renal disease, diabetes and hypertension were excluded from the study. All patients were followed-up for a period of six months. Patient re-cords, demographic data, urine output on admission and preceding history of antepartum hemorrhage (APH), post-partum hemorrhage (PPH), septicemia, operative interventions and retained product of conception were noted and need for dialysis was considered. Patients were thoroughly examined and baseline biochemical investigations and renal and obstetrical ultrasound were performed on each patient and bacterial culture sensitivity on blood, urine or vaginal swabs were performed in selected patients. The age range was 19-38 years (mean 26 ± 3.8). The first trimester, second trimester and puerperal groups comprised of four (8%), 25 (50%) and 21 patients (42%), respectively. Hemorrhage was the etiology for ARF in 15 (30%), APH in ten (20%) and PPH in five (10%) patients. Eleven (22%) patients had lower segment cesarian section (LSCS) while 36 (78%) patients had normal vaginal delivery. In 20 (40%) patients, puerperal sepsis was the etiological factor, while pre-eclampsia, eclampsia and HELLP **syndrome** accounted for 18 (36%) patients. Two (4%) patients had disseminated intravascular coagulation on presentation while one (2%) patient was diagnosed with **hemolytic uremic syndrome**. Maternal mortality was 12% (n = 6). Of the 38 (88%) surviving patients, 21 (42%) had complete recovery of renal function, eight (16%) patients had partial and 15 (30%) patients required dialysis on a long-term basis. ARF in **pregnancy** is associated with poor maternal and renal outcome if not detected and treated in time.

Abstract o resumen

PMID: 24626025 [PubMed - indexed for MEDLINE] Free full text

Identificador único del art. en Pubmed

MeSH Terms

MeSH Terms

Acute Kidney Injury/epidemiology*

Acute Kidney Injury/etiology

Acute Kidney Injury/mortality

Adult

Female

Términos MeSH de este artículo. Los MeSH son términos que describen la temática del artículo.

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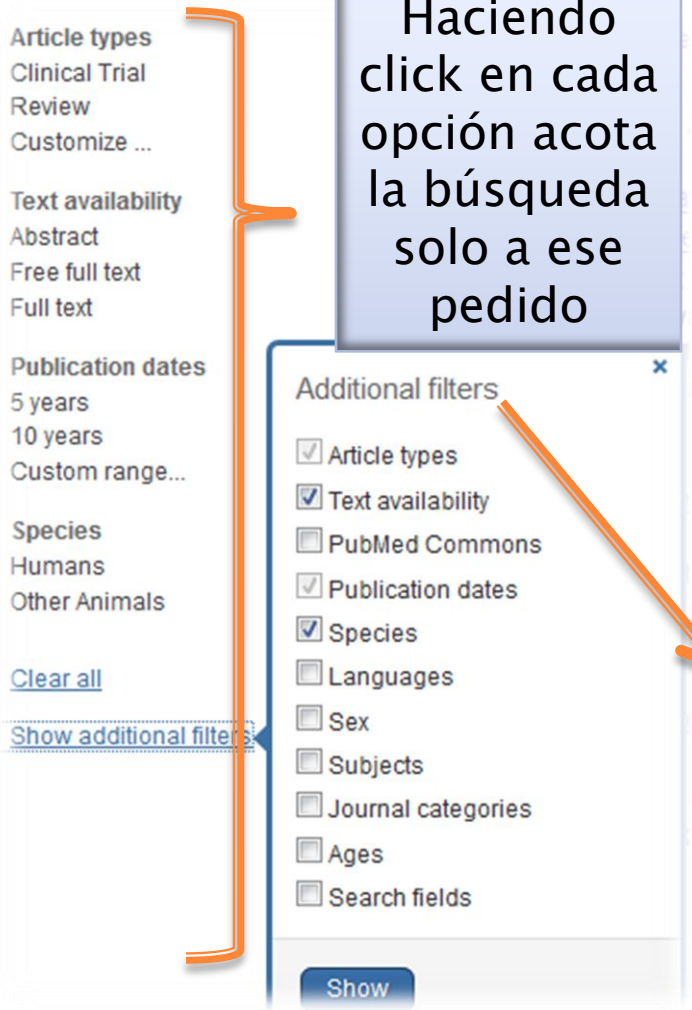

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Procedimiento de búsqueda: Uso de MeSH (lenguaje controlado)

MeSH | MeSH | hemolytic uremic syndrome

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Cambio de base: Pubmed por MeSH

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Selecciono el término pertinente

1. **Hemolytic-Uremic Syndrome**
   A syndrome that is associated with microvascular diseases of the KIDNEY, such as RENAL CORTICAL NECROSIS. It is characterized by hemolytic anemia (ANEMIA, HEMOLYTIC); THROMBOCYTOPENIA; and ACUTE RENAL FAILURE.
   Year introduced: 1974(1972)

2. Atypical **Hemolytic Uremic Syndrome**
   Year introduced: 2015

3. Diarrhea prodrome + **Hemolytic-Uremic Syndrome** [Supplementary Concept]
   Acute renal failure, thrombocytopenia, and microangiopathic hemolytic anemia associated with distorted erythrocytes ('burr cells')
   Date introduced: August 25, 2010

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Hemolytic-Uremic Syndrome

A syndrome that is associated with microvascular diseases of the KIDNEY, such as RENAL CORTICAL NECROSIS. It is characterized by hemolytic anemia (ANEMIA, HEMOLYTIC); THROMBOCYTOPENIA; and ACUTE RENAL FAILURE.
Year introduced: 1974(1972)

Definición

Subencabezamientos/subtérminos

- analysis
- anatomy and histology
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- cerebrospinal fluid
- chemical synthesis
- chemically induced
- chemistry
- classification
- complications
- congenital
- cytology
- diagnosis
- diet therapy
- drug therapy
- economics
- enzymology
- epidemiology
- ethnology
- etiology
- genetics
- history
- immunology
- metabolism
- microbiology
- mortality
- nursing
- organization and administration
- parasitology
- pathology
- physiology
- physiopathology
- prevention and control
- psychology
- radiography
- radionuclide imaging
- statistics and numerical data
- surgery
- ☑ therapy
- transmission
- ultrasonography
- urine
- veterinary
- virology

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Mesh Major Topic: Indica que búsca el término como tema principal.

Tree Number(s): C12.777.419.936.46 … 78.140.855.925.500
MeSH Unique ID: D006463
Entry Terms:

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- Hemolytic-Uremic Syndrome — MeSH
- hemolytic uremic syndrome (3) — MeSH
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Tree Number(s): C12.777.419.936.463, C13.351.968.419.936.463, C15.378.0

MeSH Unique ID: D006463

Entry Terms:

- **Hemolytic Uremic Syndrome**
- Syndrome, Hemolytic-Uremic
- Gasser's Syndrome
- Gassers Syndrome
- Gasser Syndrome

Previous Indexing:

- Anemia, Hemolytic (1966-1971)
- Uremia (1966-1971)

All MeSH Categories
Diseases Category
Male Urogenital Diseases
Urologic Diseases
Kidney Diseases
Uremia
Hemolytic-Uremic Syndrome
Atypical **Hemolytic Uremic Syndrome**

All MeSH Categories
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Female Urogenital Diseases and Pregnancy Complications
Female Urogenital Diseases
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Uremia
Hemolytic-Uremic Syndrome
Atypical **Hemolytic Uremic Syndrome**

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Acute renal failure experience.

Haemolytic uremic ant bites.

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Resultados de la Búsqueda: Ejemplo de un art.

Saudi J Kidney Dis Transpl. 2015 Jan;26(1):137-8.

Plasmapheresis in renal diseases: personal experience.

Cavoli GL[1], Bono L, Tortorici C, Ferrantelli A, Giammarresi C, Rotolo U.

Author information

PMID: 25579735 [PubMed - indexed for MEDLINE] Free full text

Publication Types, MeSH Terms, Substances

Publication Types

Letter

MeSH Terms

Anti-Neutrophil Cytoplasmic Antibody-Associated Vasculitis/therapy*
Female
Glomerulonephritis/etiology
Glomerulonephritis/therapy*
Granulomatosis with Polyangiitis/therapy*
Hemolytic-Uremic Syndrome/therapy*
Humans
Immunosuppressive Agents/therapeutic use
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2. Plasma exchange complications in patients treated for thrombotic hemolytic uremic syndrome: 2011 to 2014.
   McClain RS, Terrell DR, Vesely SK, George JN.
   Transfusion. 2014 Dec;54(12):3257-9. doi: 10.1111/trf.12917. No abstract available.
   PMID: 25496391
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3. Anticomplement C5 therapy with eculizumab for the treatment of paroxysmal nocturnal hemoglobinuria and atypical hemolytic uremic syndrome.
   Wong EK, Kavanagh D.
   Transl Res. 2015 Feb;165(2):306-20. doi: 10.1016/j.trsl.2014.10.010. Epub 2014 Oct 20. Review.
   PMID: 25468487
   Related citations

4. Thrombotic microangiopathy in systemic
   El-Husseini A, Hannan S, Awad A, Jenn
   Am J Kidney Dis. 2015 Jan;65(1):127-30. doi: 10
   PMID: 25440020
   Related citations

5. [Eculizumab treatment of atypical hemo
   Sawai T, Okudo Y, Sakai T.
   Nihon Jinzo Gakkai Shi. 2014;56(7):1090-6. Japa
   PMID: 25420410
   Related citations

[Evidence based treatment for Shiga-toxin-producing E. coli related hemolytic uremic syndrome]

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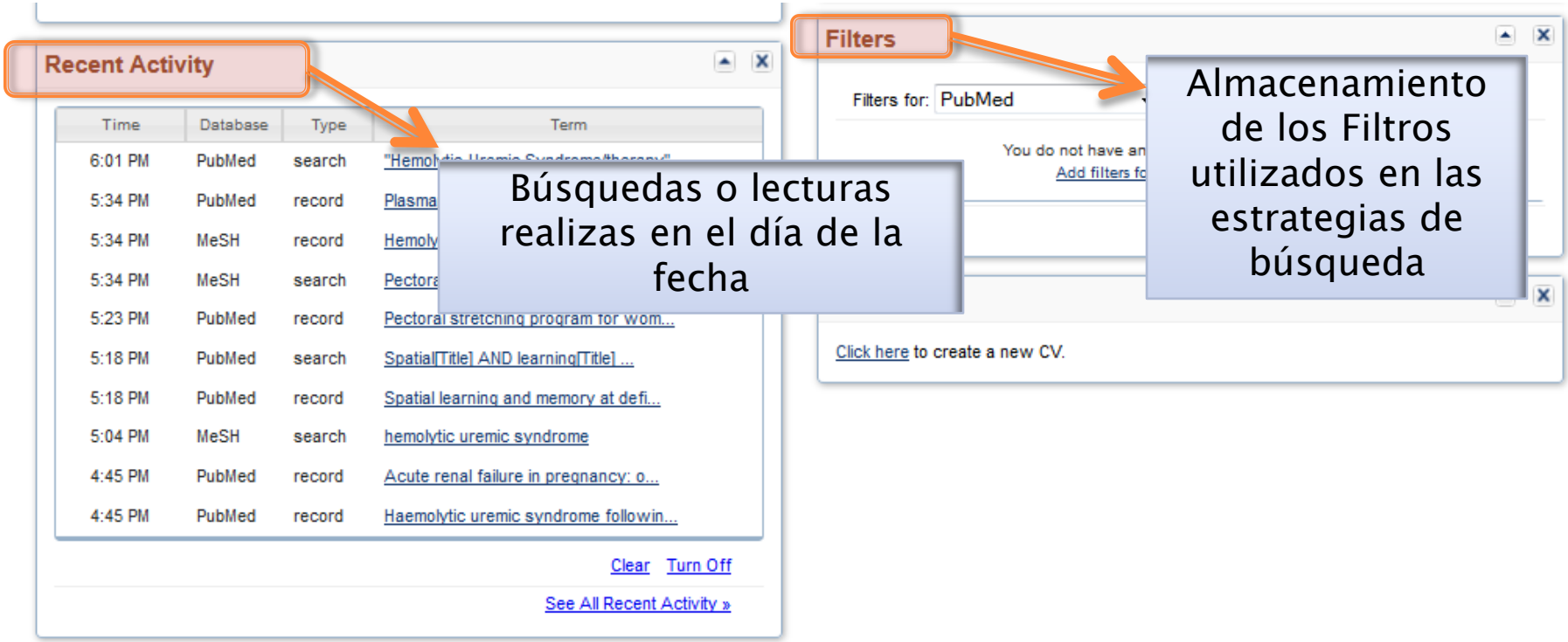

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Latest issue consulted: Volume 149, number 1 (January 2013).
Other ID: (OCoLC)798257077
NLM ID: 101589530 [Serial]

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- Cañedo Andalia R. Los límites de Pubmed como herramientas para la investigación métrica. ACIMED. 2009 mar;19(3):0-0.
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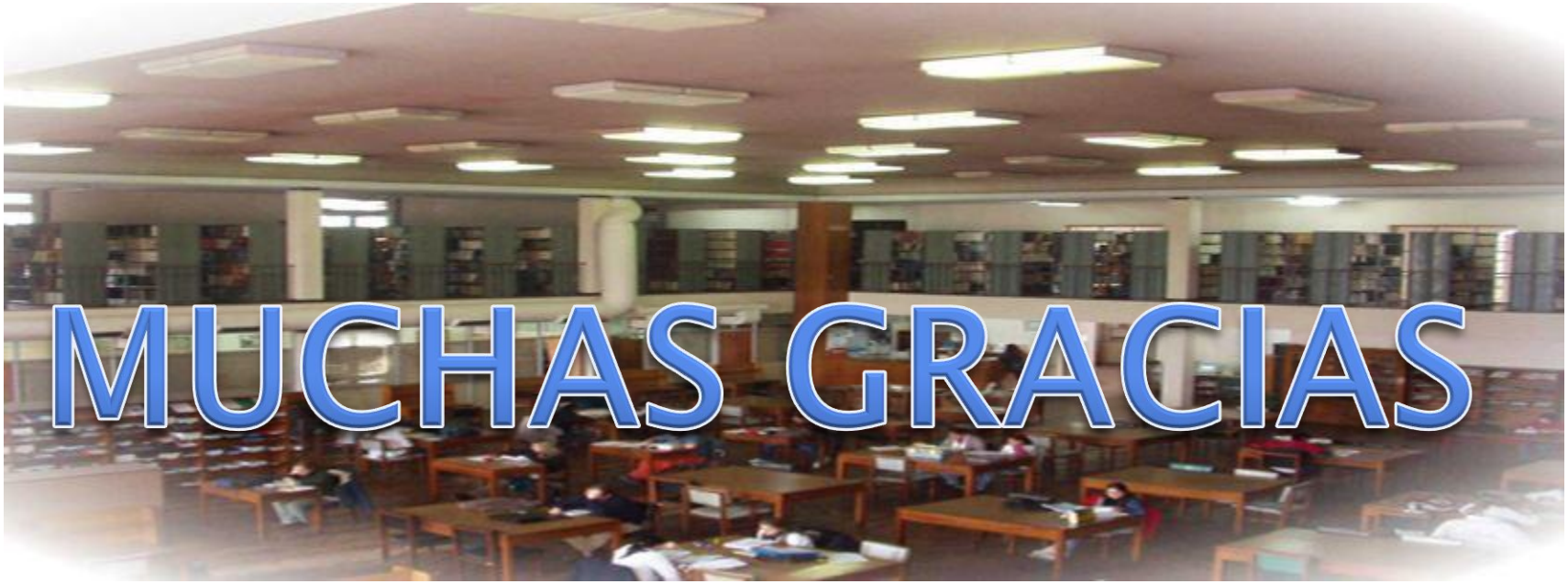

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