



BIBLIOTECA  
UNIVERSITARIA

FECYT

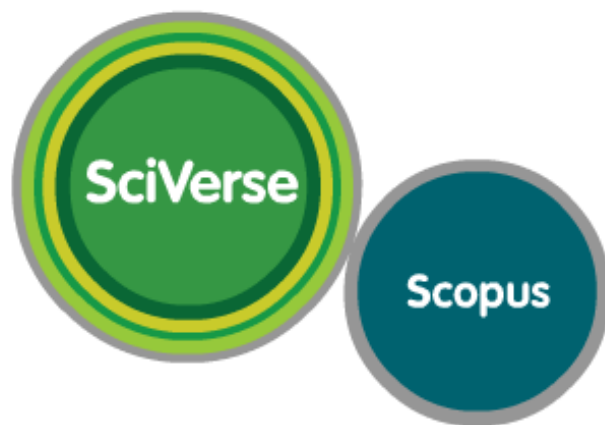


FUNDACIÓN ESPAÑOLA  
PARA LA CIENCIA  
Y LA TECNOLOGÍA

SCOPUS



# SCOPUS



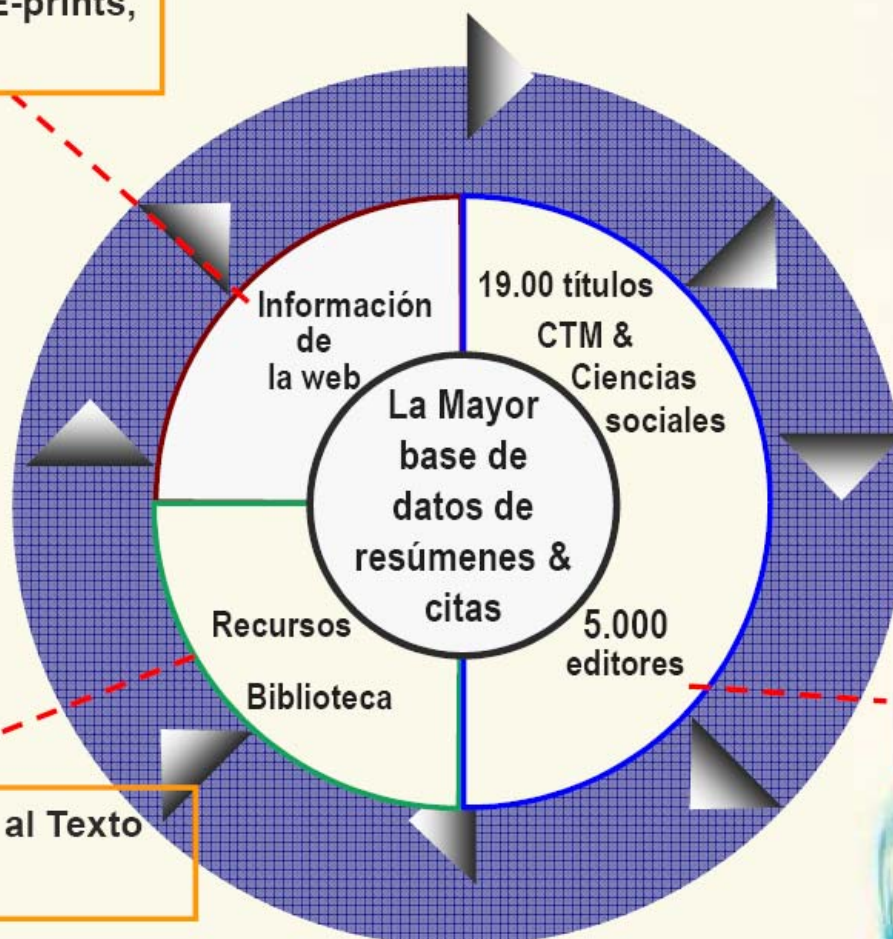
Marzo 2012

## ¿ Qué es Sciverse-Scopus?

- **La mayor base de datos de resúmenes y citas**
- **Contiene más de 19.500 títulos que provienen de más de 5.000 editores Internacionales**
- **Más de 45 millones de registros**
- **Nos proporciona herramientas para la medición, evaluación y gestión de la producción científica**

# Cobertura de Sciverse-Scopus

435-millones páginas  
Web científicas, E-prints,  
tesis, patentes



Forma de llegar al Texto completo

15% Elsevier  
85% otros editores

refine your research  
**SCOPUS**



BIBLIOTECA  
UNIVERSITARIA

FECYT



FUNDACIÓN ESPAÑOLA  
PARA LA CIENCIA  
Y LA TECNOLOGÍA

SCOPUS



> 5,000 Editoriales

6.900

7.300

4.300

5.500

18.000

Vida & Salud  
(100% Medline)  
....

Química  
Física  
Ingeniería  
...

Biología  
Agricultura  
Media ambiente  
...

Ciencias Sociales  
Psicología  
Economía

refine your research  
**SCOPUS™**

## ¿ Para qué se utiliza Sciverse-Scopus?

**Para poder ver quién me está citando o ver cuántas citas ha recibido un determinado autor**

**Analizar revistas para ver en cuál me conviene más publicar**

**Refinar los resultados para ver quién más hay investigando sobre mi área de interés**

**Conectar artículos de diferentes disciplinas mediante las referencias, para no perder información.**





BIBLIOTECA  
UNIVERSITARIA



FUNDACIÓN ESPAÑOLA  
PARA LA CIENCIA  
Y LA TECNOLOGÍA

SCOPUS



Hub | ScienceDirect | **Scopus** | Applications



[Register](#) | [Login](#) | [Go to SciVal Suite](#)

**Search** | Sources | Analytics | My alerts | My list | My settings

[Help](#)

## Document search

Author search

Affiliation search

Advanced search

? [Search tips](#)

Search for:

in

Article Title, Abstract, Keywords

E.g., "heart attack" AND stress

[Add search field](#)

**Search**

Limit to:

Date Range (inclusive)

☒ Published

All years

to

Present

☐ Added to Scopus in the last

7

days

Document Type

All

Subject Areas

☒ Life Sciences (> 4,300 titles)

☒ Physical Sciences

☒ Health Sciences (> 6,800 titles. 100% Medline coverage)

☒ Social Sciences

## Register

Registration is quick and free. It allows you to personalize these [Elsevier products](#) if you have access. For example you can stay up-to-

(\* = required field)

### Your details

[Privacy policy](#)

First name:

\*

Family name:

\*

### E-mail and password

Enter a password between 5 and 20 characters. Your e-mail address will be your username.

E-mail address:

\*

Password:

\*

Confirm password:

\*

### Search history

Search

Results

Actions

You have not performed any searches in this session.

**Note:** This Search history will contain the latest 50 searches you perform in this session.

About Scopus  
What is Scopus  
Content coverage  
What do users think  
Latest  
Tutorials  
Developers

Contact and Support  
Contact and support  
Live Chat

About Elsevier  
About Elsevier  
About SciVal  
Terms and  
Privacy Policy

logo\_fecyt.jpg

science (2).RIS

## **Registro**

**El registro sirve para poder crear alertas guardar y guardar búsquedas**

**El registro de ScienceDirect sirve para SCOPUS, no hará falta volver a registrarse.**

**Podremos usar el mismo usuario y contraseña.**

SciVerse Scopus

Hub | ScienceDirect | Scopus | Applications

Register | Login | Go to SciVal Suite

Search | Sources | Analytics | My alerts | My list | My settings

Document search | Author search | Affiliation search | Advanced search

Search for:  in

E.g., "heart attack" and stress

Limit to:

Date Range (inclusive)

☒ Published  to

☐ Added to Scopus in the last  days

Document Type

Subject Areas

☒ Life Sciences (> 4,300 titles)

☒ Health Sciences (> 6,800 titles. 100% Medline coverage)

☒ Physical Sciences (> 7,200 titles)

☒ Social Sciences & Humanities (> 5,300 titles)

Search

Search history

Hide

Search	Results	Actions
You have not performed any searches in this session.		

Note: This Search history will contain the latest 50 searches you perform in this session.

About Scopus

What is Scopus

Content coverage

What do users think

Latest

Tutorials

Contact and Support

Contact and support

Live Chat

About Elsevier

About Elsevier

About SciVerse

About SciVal

Terms and Conditions

Privacy Policy

Article Title, Abstract, Keywords

All Fields

Article Title, Abstract, Keywords

Authors

First Author

Source Title

Article Title

Abstract

Keywords

Affiliation

Language

ISSN

CODEN

DOI

References

Conference

Article Title, Abstract, Keywords, Authors

Affiliation Name

Affiliation City

Affiliation Country

Mostrar todas las descargas...

Se puede buscar por documento, autor, afiliación o búsqueda avanzada

Limitar la búsqueda

Historial de búsqueda





BIBLIOTECA  
UNIVERSITARIA



FUNDACIÓN ESPAÑOLA  
PARA LA CIENCIA  
Y LA TECNOLOGÍA

SCOPUS



# Pantalla de resultados

Diferentes búsquedas

Scopus: 263

More...

Web

Patents

Your query: (TITLE-ABS-KEY(cell cycle cancer) AND LANGUAGE(spanish))

Analyze results | Edit | Save | Set alert | Set feed | View search history

Sentencia de búsqueda

Document results: 263 | Show all abstracts

< Previous | Page: 2 of 14 | Go | Next >

Search within results

Search

Refine results

Limit to

Exclude

Year

- ☐ 2011 (10) >
- ☐ 2010 (19) >
- ☐ 2009 (23) >
- ☐ 2008 (19) >
- ☐ 2007 (24) >

View more | View fewer

Author Name

- ☐ Ruibal, A. (6) >
- ☐ Tejerina, A. (6) >
- ☐ Del Rio, M.C. (6) >
- ☐ Arias, J. (5) >
- ☐ Arias, J.I. (4) >

View more | View fewer

Subject Area

- ☐ Medicine (245) >
- ☐ Biochemistry, Genetics and Molecular Biology (10) >
- ☐ Pharmacology, Toxicology and Pharmaceutics (8) >
- ☐ Dentistry (5) >
- ☐ Nursing (3) >

	Document title	Author(s)	Date	Source title	Citations
<input type="checkbox"/>	Epidemiology, natural history and staging of head and neck cancer   [Epidemiología, historia natural y estadificación de los tumores de cabeza y cuello]	Del Barco Morillo, E.	2010	Revisión en Cáncer 24 (1), pp. 1-8	0
<input type="checkbox"/>	Membrane cholesterol involvement in HL-60 human leukaemia cell proliferation, cycle and differentiation   [Implicación del colesterol de membrana en la proliferación, ciclo y diferenciación de las células leucémicas humanas HL-60]	Sánchez-Martín, C.C., Figueroa Salvador, L., de la Peña Martín, G., Lasunción Ripa, M.A.	2010	Clinica e Investigación en Arteriosclerosis 22 (3), pp. 105-112	0
<input type="checkbox"/>	Oncofertility. Fertility preservation for breast cancer patients   [Oncofertilidad. Preservación de la fertilidad en mujeres con cáncer de mama]	De La Fuente Pérez, P., De La Fuente Bitaine, L.	2010	Revista Iberoamericana de Fertilidad y Reproducción Humana 27 (3), pp. 225-234	0
<input type="checkbox"/>	Survival of patients with non-small cell lung cancer in four Colombian institutions   [Supervivencia de pacientes con cáncer de pulmón de célula no pequeña en cuatro instituciones de Colombia]	Cardona, A.F., Carranza, H., Vargas, C.A., Otero, J.M., Reveiz, L., Reguart, N., Carrasco, E., (...), Castro, C.	2010	Revista Venezolana de Oncología 21 (1), pp. 66-83	0
<input type="checkbox"/>	False positive in pelvis in a PET-CT scan due to ovarian reimplantation: A case report   [A propósito de un caso: falso positivo en pelvis en un estudio PET-TAC debido a una reimplantación ovárica]	Simó Perdígó, M., Pifarre Montaner, P., Moreno Capdevila, C., Escudero Rodríguez, A., Martínez Miralles, E.	2010	Revista Española de Medicina Nuclear 29 (2), pp. 87-90	0
<input type="checkbox"/>	Gynecologic presentation of pelvis lymphoma   [Presentación ginecológica de un linfoma no Hodgkin]	Fernando, J. Nohales, F.			
<input type="checkbox"/>	Non-pegylated liposomal doxorubicin in combination with cyclophosphamide, vincristine, prednisone and rituximab for the treatment of non-Hodgkin's lymphoma: Study of 26 patients   [Doxorrubicina liposomal no pegilada en combinación con ciclofosfamida, vincristina, prednisona y rituximab en el tratamiento de linfomas no hodgkinianos: estudio de 26 pacientes]	Moreno, M. R., García, J.			

Opciones

Para ver el artículo hacemos clic sobre el título

Refinar la búsqueda

# Detalle de resultados

opciones: descargar, (exportar,  
imprimir, enviar, crear bibliografía)  
y añadir a mi lista

[View search history](#) | [Back to results](#) | [< Previous](#) 18 of 263 [Next >](#)

[Download PDF](#) | [Export](#) | [Print](#) | [E-mail](#) | [Create bibliography](#) | [+ Add to My List](#)

[Archivos de Bronconeumología](#)

Volume 46, Issue 7, July 2010, Pages 364-369

ISSN: 03002896  
CODEN: ARBRD  
DOI: 10.1016/j.arbres.2010.04.005  
PubMed ID: 20537457  
Document Type: Article  
Source Type: Journal

[View at publisher](#)

Pre-treatment and Treatment-induced neuron-specific enolase in patients with small-cell lung cancer: An open prospective study

[Valores pretratamiento e inducidos por el tratamiento de enolasa específica de neurona en pacientes con cáncer de pulmón microcítico: estudio prospectivo, abierto]

Emin Erbaycu, A.<sup>a</sup>, Gunduz, A.<sup>b</sup>, Batum, O.<sup>a</sup>, Zeren Ucar, Z.<sup>a</sup>, Tuksavul, F.<sup>a</sup>, Zeki Guclu, S.<sup>a</sup>

<sup>a</sup> Department of Thoracic Diseases, Izmir Dr Suat Seren Thoracic Diseases and Surgery Training and Research Hospital, Izmir, Turkey

<sup>b</sup> Department of Microbiology, Izmir Dr Suat Seren Thoracic Diseases and Surgery Training and Research Hospital, Izmir, Turkey

## Abstract

Background: Neuron-specific enolase (NSE) is the most sensitive tumor marker for small-cell lung carcinoma (SCLC) at the time of diagnosis. The main purpose of this study was to review the usefulness of serum NSE level as a prognostic factor in patients with SCLC and to determine the correlation between the NSE level and the stage of disease and response to chemotherapy. Methods: In this prospective study, patients with SCLC were evaluated for response to chemotherapy, survival without disease progression, and overall survival. The end point was designated at patient death due to SCLC. NSE assays were performed before and after completion of chemotherapy. Results: Sixty-five patients were included in study. NSE levels were significantly higher in patients who died of SCLC. The pre-treatment NSE levels in patients who responded to treatment were significantly lower. The post-treatment NSE levels were not significantly correlated with response to chemotherapy, progression-free survival, overall survival, and prognosis of patients. Change in the NSE level between the pre- and post-treatment periods was not significantly correlated with response to treatment, progression-free survival, and overall survival. Conclusions: NSE levels might not be related with the stage of the disease. However, a low pre-treatment NSE level might be used in predicting good response to chemotherapy in patients with SCLC. The post-treatment serum NSE levels and the rate of change between pre- and post-treatment serum levels of NSE were not related with response to chemotherapy, progression-free survival, and overall survival. © 2009 SEPAR.

## Language of original document

Spanish

[View references \(21\)](#)

## Cited by since 1996

This article has been cited 5 times in Scopus:  
(Showing the 2 most recent)

Han, J., Zhuo, Y., Chai, Y.-Q.  
**Novel electrochemical catalysis as signal amplified strategy for label-free detection of neuron-specific enolase**  
(2012) *Biosensors and Bioelectronics*

Xue, F., Wang, L., Zhang, M.  
**Clinical significance of detection of serum values of neuron specific enolase before and after treatment for small cell lung cancer**  
(2011) *Chinese Journal of Lung Cancer*

[View details of all 5 citations](#)

Inform me when this document is cited in Scopus:

[Set alert](#) | [Set feed](#)

## Related documents

Showing the 2 most relevant related documents by all shared references:

Xue, F., Wang, L., Zhang, M.  
**Clinical significance of detection of serum values of neuron specific enolase before and after treatment for small cell lung cancer**  
(2011) *Chinese Journal of Lung Cancer*

Jørgensen, L.G.M.  
**Neuron specific enolase in small cell lung cancer. Clinical and biochemical evaluation**  
(1999) *Danish Medical Bulletin*

[View all related documents based on all shared](#)

# Búsqueda por autor

Quick Search

### Make Author Selection

Author Last Name  
  
E.g., smith

Initials or First Name  
  
E.g., j.l.

☐ Show exact matches only

Affiliation  
  
E.g., university of toronto

Para unificar  
perfiles de autor

To determine which author names should be grouped together under a single identifier number, the Scopus Author Identifier uses an algorithm that matches author names based on their affiliation, address, subject area, source title, dates of publication, citations, and co-authors. Documents with insufficient data may not be matched, this can lead to more than one entry in the results list for the same author. By default, only details pages matched to more than one document in Scopus are shown in search results. [About Scopus Author Identifier](#)

Author results: 207 of 464 [Show Profile Matches with One Document](#)

Go to page:  of 11  [Next >](#)

☐ All ☐ Page With selected: [Show documents](#) [View citation overview](#) [Request to merge authors](#)

Sort by: [Document Count \(Descending\)](#)

Authors	Documents	Subject Area	Affiliation	City	Country
<input type="checkbox"/> <b>Jones., Peter George</b> 1 Jones, Peter G. Jones, P. Jones, P. G.	<input type="button" value="1337"/> <a href="#">Show Last Title</a>	Chemistry ; Biochemistry, Genetics and Molecular Biology ; Physics and Astronomy; ...	Technische Universität Braunschweig	Braunschweig	Germany
<input type="checkbox"/> <b>Vicente, J.</b> 2 Vicente, José Vicente, J. Vicente, Jose	<input type="button" value="213"/> <a href="#">Show Last Title</a>	Chemistry ; Materials Science ; Biochemistry, Genetics and Molecular Biology; ...	Universidad de Murcia	Murcia	Spain
<input type="checkbox"/> <b>Vicente, Kim J.</b> 3 Vicente, K. J. Vicente, Kim J.	<input type="button" value="99"/> <a href="#">Show Last Title</a>	Engineering ; Psychology ; Computer Science; ...	University of Toronto	Toronto	Canada
<input type="checkbox"/> <b>Vicente-Vacas, Manuel J.</b> 4 Vicente Vacas, M. J. Vicente Vacas, M. Vicente-Vacas, M. J.	<input type="button" value="96"/> <a href="#">Show Last Title</a>	Physics and Astronomy ; Mathematics	Universitat de Valencia	Valencia	Spain
<input type="checkbox"/> <b>Vicente, José</b> 5 Vicente, J. Vicente, Jose	<input type="button" value="85"/> <a href="#">Show Last Title</a>	Medicine ; Biochemistry, Genetics and Molecular Biology ; Immunology and Microbiology; ...	Fundacio Puigvert	Barcelona	Spain
<input type="checkbox"/> <b>Vicente, Joaquín</b> 6 Vicente, Joaquín Vicente, J.	<input type="button" value="83"/> <a href="#">Show Last Title</a>	Veterinary ; Immunology and Microbiology ; Agricultural and Biological Sciences; ...	Universidad de Castilla-La Mancha	Albacete	Spain
<input type="checkbox"/> <b>de Vicente, Juan</b> 7 de Vicente, J.	<input type="button" value="50"/> <a href="#">Show Last Title</a>	Engineering ; Physics and Astronomy; Chemistry; ...	Universidad de Granada, Facultad de Ciencias	Granada	Spain

Refine results

Source Title

☐ Medicina Clinica (20) >  
☐ Revista Clinica Espanola (19) >  
☐ Revista Espanola De Anestesiologia Y Reanimacion (17) >  
☐ Lecture Notes in Computer Science Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics (11) >  
☐ Atencion Primaria (10) >  
[View more](#) | [View fewer](#)

Affiliation

☐ Universidad Autónoma de Madrid (17) >  
☐ Universidad de Murcia (15) >  
☐ Universidad Politecnica de Valencia (11) >  
☐ Universidad Politecnica de Madrid (10) >  
☐ Universidad (9) >

Error en la página.

Internet

100%



# Perfil de autor

[Back to results](#) | [< Previous](#) 2 of 464 [Next >](#)

[Print](#) | [E-mail](#) | [Request author detail corrections](#)

**Vicente, J.**

## Personal

Name Vicente, J.

Other formats  
Vicente, José  
Vicente, J.  
Vicente, Jose

Author ID 7103110150

Affiliation Universidad de Murcia, Department of Inorganic Chemistry, Murcia Spain

## Research

Documents 213 [Author Evaluator](#) [+ Add to my list](#) [Se](#)

References 4807

Citations 1784 [View citation overview](#) [Set alert](#)

h Index 32 [View h-Graph](#)

Co-authors 150 (maximum 150 co-authors can be displayed)

Web search 271223

Subject area Chemistry  
Materials Science  
Biochemistry, Genetics and Molecular Biology  
[More...](#)

[Find potential author matches](#)

## History

Publication range 1975-Present

Source history  
[Chemical Communications](#)  
[Inorganic Chemistry](#)  
[Journal of the Chemical Society, Chemical Communications](#)  
[More...](#)

[Show Related Affiliations](#) [i](#)

The data displayed above is compiled exclusively from articles published in the Scopus database. To request corrections to any inaccuracies or provide any further feedback, please [contact us](#) (registration required).

The data displayed above is subject to the privacy conditions contained in the [privacy policy](#)

Citation Overview

Author: Vicente, J.

Citations received since 1996

Overview options [Hide](#)

Exclude from citation overview: ☐ Self citations of selected author ☐ Self citations of all authors

Sort documents Date range

Year descending 2010 to 2012 [Update overview](#)

213 Cited Documents [Save list](#)

	2010	2011	2012	Subtotal	>2012	Total
1 2012 Erratum: About the intermediacy...				0	0	0
2 2010 2-(Aminomethyl)phenyl complexes...				0	0	0
3 2010 Synthesis and luminescence of po...		2		2		2
4 2010 Organometallic complexes of pall...	1	7		8		8
5 2010 Self-assembly of looped triple-s...		5		5		5
6 2010 Carbopalladation of maleate and ...	2	3	1	6		6
7 2010 Reactivity of ortho-substituted ...	2	3		5		5
8 2009 Synthesis of mono-, Di-, and tri...	3	4		7		7
9 2009 Palladium-Assisted formation of ...	4			4		4
10 2009 Synthesis of 1,2-dihydroquinazol...	3	5		8		8
11 2009 Insertion of one, two, and three...	2	8	1	11		11
12 2009 Mono(2,6-dinitroary)platinum(II)...	3	1		4		4
13 2009 Synthesis of rhodium(I) and rhod...	1	4	3	7		8
14 2009 Novel types of tetra-, hexa-, oc...	1	1	6	7		8
15 2009 Insertion of isocyanides, isothi...	6	10	12	28		29
16 2008 Dinuclear copper(I) and copper(II)...	3	2	2	4		7
17 2008 Synthesis and reactivity of Ir(III)...	2	1	2	3		5

h index = 32

Author h index

[View h-Graph](#)

Of the 117 documents considered for the h index, 32 have been cited at least 32 times.

Note: The h index considers Scopus documents published after 1995.  
[About h-Graph](#)

citas

## Cited by since 1996

This author has been cited 1784 times in Scopus:  
(Showing the 2 most recent)

Jarman, B.P., Nicholson, B.K.  
Cyclometalated gold(III) iminophosphoranes which incorporate carbohydrate groups  
(2012) *Journal of Organometallic Chemistry*

Caubet, A., Bosque, R., Molins, E., Barros, F.J., Luna, F.  
Study of the different behaviour of thiazolin and thiazin indazole derivatives with palladium(II) acetate  
(2012) *Journal of Organometallic Chemistry*

[View details of all 1784 citations](#)

Inform me when this author is cited in Scopus:

[Set alert](#)

## Índice H

**Sistema propuesto por Jorge E. Hirsch en agosto del 2005 para medir la calidad profesional de los científicos en función de la cantidad de citas que han recibido sus artículos científicos. Es decir, es un balance entre el número de publicaciones y las citas a éstas.**

**Ej. Un autor con un índice h de 6 tiene, al menos, 6 artículos publicados a los que se hicieron, al menos, 6 citas**



# Búsqueda por afiliación

Search | Sources | Analytics | My alerts | My list | My settings

Help

Quick Search

Search

## Make Affiliation Selection

### Affiliation

universidad de murcia

E.g., university of toronto

Search

The Scopus Affiliation Identifier is the world's first tool to help you identify and group an organization's complete body of work. It turns a time-consuming process into a simple task.

[About Scopus Affiliation Identifier...](#)

Refine results		Affiliation results: 3				1 of 1	
<p>Limit to Exclude</p> <p>City (3) &gt; View fewer</p> <p>Country (3) &gt; View fewer</p> <p>Limit to Exclude</p> <p>Export refine</p>		<p>With selected: Show documents Give feedback</p> <p>Sort by Document Count (Descending)</p>					
		Affiliations	Documents	City	Country		
		<p>1 <b>Universidad de Murcia</b></p> <p>Universidad de Murcia</p> <p>University of Murcia</p> <p><a href="#">Find potential affiliation matches</a></p>	11275	Murcia	Spain		
		<p>2 <b>Universidad de Murcia, Facultad de Medicina</b></p> <p>University of Murcia</p> <p>Universidad de Murcia</p> <p><a href="#">Find potential affiliation matches</a></p>	1501	Murcia	Spain		
		<p>3 <b>Universidad de Murcia Laboratorio de Optica</b></p> <p>Universidad de Murcia</p> <p>Laboratorio de Optica</p> <p><a href="#">Find potential affiliation matches</a></p>	171	Murcia	Spain		
		<p>With selected: Show documents Give feedback</p>					

Display 20 results per page

1 of 1

[Top of page](#)

About Scopus  
What is Scopus  
Content coverage  
What do users think  
Latest  
Tutorials  
Developers

Contact and Support  
Contact and support  
Live Chat

About Elsevier  
About Elsevier  
About SciVerse  
About SciVal  
Terms and Conditions  
Privacy Policy



## Búsqueda Avanzada

**Operadores booleanos: AND, OR, AND NOT**

**Operadores de proximidad:**

**PRE/ :** El primer término precede al segundo en n términos. ( n puede ser un término entre 0 -225 )

*Ej. neonatal pre/3 screening nos buscará artículos en que neonatal preceda en 3 términos o menos a screening*

**W/ :** Se utiliza para especificar el número de palabras que habrá entre los términos de búsqueda. ( n puede ser un término entre 0-225 )

*Ej. pain w/5 morphine nos buscará artículos en que pain y morphine estén a una separación de 5 términos*

Subject Area: All Subject Areas  
Source Type: All Sources

ABCDEFGHIJKLMNOPQRSTUVWXYZ

Aa Ab Ac Ad Ae Af Ag Ah Ai Aj Ak Al Am An Ao Ap Aq Ar As At Au Av Aw Ax Az | All

Search:   
in: Title Search

T = Trade Publications J = Journals  
C = Conference Proceedings B = Book Series

Results: 20

Source title	SJR	SNIP
1 AAA, Arbeiten aus Anglistik und Amerikanistik	0.025	0.783
2 AAC: Augmentative and Alternative Communication	0.038	1.104
3 AACE International Transactions	0.025	0.107
4 AACL Bioflux	0.031	0.943
5 AACN Advanced Critical Care	0.045	0.274
6 AACN clinical issues (coverage discontinued in Scopus)		
7 AACN clinical issues in critical care nursing (coverage discontinued in Scopus)		
8 AANA Journal	0.041	0.222
9 AANNT journal / the American Association of Nephrology Nurses and Technicians (coverage discontinued in Scopus)		
10 AAO Journal (coverage discontinued in Scopus)		0.035
11 AAOHN Journal	0.040	
12 AAPG Memoir	0.027	
13 AAPPO journal : the journal of the American Association of Preferred Provider Organizations (coverage discontinued in Scopus)		
14 AAPS Journal	0.358	
15 AAPS PharmSci (coverage discontinued in Scopus)		
16 AAPS PharmSciTech	0.086	
17 AARN news letter (coverage discontinued in Scopus)		
18 AAS History Series (coverage discontinued in Scopus)		
19 AATCC Review		0.183
20 Aardkundige Mededelingen (coverage discontinued in Scopus)		

Buscar  
títulos

## Journal Analyzer

Search  Journal Title ▼

Limit by Subject Area ▼

Show ☒ SJR ☐ SNIP ☐ ISSN

Search

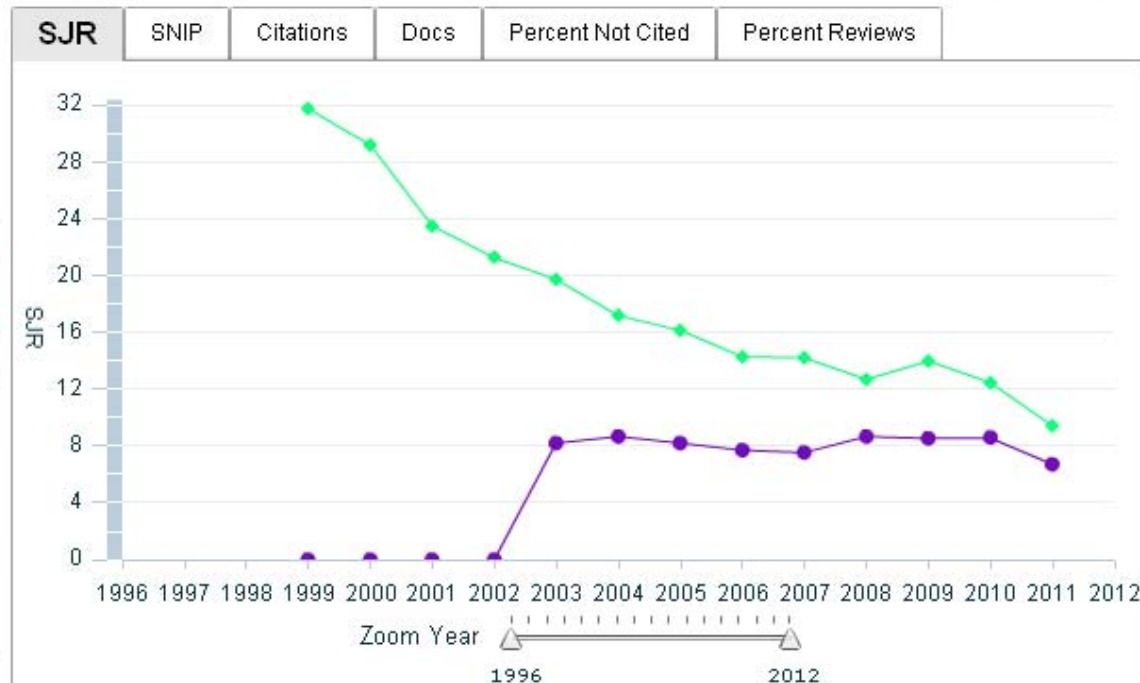
Results: 151 Sources Found (Double-click or drag to add)

Journal Title	SJR
Biochemistry, Supplemental Series A	0.032
Biochimica et Biophysica Acta - Molecular Cell Research	0.707
Biochimica et Biophysica Acta - Molecular and Cell Biology	0.641
Biology of the Cell	0.632
Biopolymers and Cell	0.032
Blood Cells, Molecules, and Diseases	0.276
Cancer Cell	6.691
Cancer Cell International	0.224
Cell	9.428

Calculations Last Updated: 22 Oct 2011

Show journals in: Line Chart Table

[? About calculations](#)



**Note: Scopus does not have complete citation information for articles published before 1996.**

Calculations Last Updated: 22 Oct 2011

Journals In Chart

[✕ Clear chart](#)

<span style="color: green;">◆</span> Cell	<a href="#">+ Show Info</a>	<a href="#">✕</a>
<span style="color: purple;">◆</span> Cancer Cell	<a href="#">+ Show Info</a>	<a href="#">✕</a>

## Indicadores de citación

### Scopus Analyzer

- **SJR** (SCImago Journal Rank) El gráfico de métrica para publicaciones SJR, calcula el valor de una revista según el peso particular de cada una de las fuentes que la citan. Usa una ventana de citación de 3 años
- **SNIP** (Normalized Impact per Paper) mide el impacto contextual de las citas ponderándolas según el número total de citas en una determinada área temática
- **Citations** Nos muestra el número total de citas recibidas a lo largo de cada año
- **Documents** Nos muestra cuántos artículos publicó cada publicación en un periodo de tiempo.
- **% de no citados y reviews**



## My alerts

[Search alerts](#) [Author citation alerts](#) [Document citation alerts](#)

Manage the alerts you have set in Scopus.

**Note:** Results from non-Scopus databases will not be included in the alert e-mails.

### Search Alerts

When you set a Search Alert you will receive an e-mail each time that search renders new results in Scopus.

Click  [Set new search alert](#) 'to set a new Search alert.

 [Set new search alert](#)

### Author Citation Alerts

When you set an Author Citation Alert you will receive an e-mail each time a document of that author is cited in Scopus.

Click  [Set new author citation alert](#) 'to set a new Author Citation alert.

 [Set new author citation alert](#)

### Document Citation Alerts

When you set a Document Citation Alert you will receive an e-mail each time that document is cited in Scopus.

Click  [Set new document citation alert](#) 'to set a new Document Citation alert.

 [Set new document citation alert](#)

[About Scopus](#)  
[What is Scopus](#)  
[Content coverage](#)  
[What do users think](#)  
[Latest](#)  
[Tutorials](#)  
[Developers](#)

[Contact and Support](#)  
[Contact and support](#)  
[Live Chat](#)

[About Elsevier](#)  
[About Elsevier](#)  
[About SciVerse](#)  
[About SciVal](#)  
[Terms and Conditions](#)  
[Privacy Policy](#)





BIBLIOTECA  
UNIVERSITARIA



FUNDACIÓN ESPAÑOLA  
PARA LA CIENCIA  
Y LA TECNOLOGÍA

SCOPUS



# Alertas de búsqueda

Scopus: 263 More... Web Patents

Your query: (TITLE-ABS-KEY(cell cycle cancer) AND LANGUAGE(sp))

Analyze results | Edit | Save | **Set alert** | Set fee

Document results: 24

Search within results

Refine results

Limit to Exclude

Year

2011 (10) >  
2010 (19) >  
2009 (23) >  
2008 (19) >  
2007 (24) >

View more | View fewer

Author Name

Ruibal, A. (6) >  
Tejerina, A. (6) >  
Del Rio, M. C. (6) >  
Arias, J. (5) >  
Arias, J. I. (4) >

View more | View fewer

Subject Area

Medicine (245) >  
Biochemistry, Genetics and Molecular Biology (10) >  
Pharmacology, Toxicology and Pharmaceuticals (8) >  
Dentistry (5) >  
Nursing (3) >

## Save a Search Alert

A Search Alert is a saved search that you can schedule to run daily, weekly or monthly. You will receive an e-mail message when new results are found.  
**Note:** Results from non-Scopus databases will not be included in the alert e-mails.

(\* = Required fields)

Search: (TITLE-ABS-KEY(cell cycle cancer) AND LANGUAGE (spanish))  
Edit

Name of alert: cell cycle cancer spanish \*

E-mail address: djrm@um.es \*

Frequency: Weekly

E-mail format: ☒ HTML ☐ Text

Create | Cancel

25	False positive in pelvic lymphoma: a case report [A propósito de un caso: falso positivo en pelvis en un estudio PET-TAC debido a una reimplantación ovárica]	Moreno Capdevila, C., Escudero Rodríguez, A., Martínez Miralles, E.	(2) , pp. 87-90	
26	Gynecologic presentation of pelvis lymphoma [Presentación ginecológica de un linfoma no Hodgkin]	Ferrando, M., Marcos, C., Carmona, V., Nohales, F.	2010 <i>Clinica e Investigación en Ginecología y Obstetricia</i> 37 (2) , pp. 75-78	0
27	Non-pegylated liposomal doxorubicin in combination with cyclophosphamide, vincristine, prednisone and rituximab for the treatment of non-Hodgkin's lymphoma: Study of 26 patients [Doxorrubicina liposomal no pegilada en combinación con ciclofosfamida, vincristina, prednisona y rituximab en el tratamiento de linfomas no hodgkinianos: estudio de 26 pacientes]	Moreno, M., Sancho, J.-M., Gardella, S., Coll, R., García, O., Gallardo, D., Ribera, J.-M.	2010 <i>Medicina Clínica</i> 134 (2) , pp. 72-75	1

## Save a Search Alert

A Search Alert is a saved search that you can schedule to run daily, weekly or monthly. You will receive an e-mail message with a link into Scopus to access the new results.

**Note:** Results from non-Scopus databases will not be included in the alert e-mails.

(\* = Required fields)

Search: AU-ID("Vicente, J." 7103110150)

Name of alert: "vicente, j." 7103110150 \*

E-mail address: djrm@um.es \*

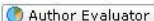
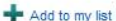





Frequency: Weekly ▾

E-mail format: ☒ HTML ☐ Text

Create | Cancel

Murcia  
Spain

### Research

Documents	213	 Author Evaluator    Add to my list    Set alert    Set feed
References	4807	
Citations	1784	 View citation overview    Set alert
h Index	32	 View h-Graph

The h index considers Scopus articles published after 1995.

(III)/Ag(I), and Pd(II) with the 2,2-acetyl-1,1-ethylenedithiolato ligand: Dancing of palladacycles around a juggler ligand  
(2010) *Inorganic Chemistry*

[View details of all 213 documents by this author](#)

Inform me when this author publishes new documents in Scopus:

 Set alert  Set feed

## Add an Author Citation Alert

An Author Citation Alert will keep you informed when a document cites this author. You can schedule it to run daily, weekly or monthly. You will receive an e-mail message with a link into Scopus to access these new documents.

(\* = Required fields)

Author: Vicente, J. (Author Identifier 7103110150)

Name of alert: Citations for Vicente, J. (Author Identifier 7103110150) \*


E-mail address: djrm@um.es \*

Frequency: Weekly ▾

E-mail format: ☒ HTML ☐ Text

Create | Cancel

# Alertas de documentos

 View search history | [Back to results](#) | [< Previous](#) 18 of 263 [Next >](#)

 Download PDF |  Export |  Print |  E-mail |  Create bibliography |  Add to My List

[Archivos de Bronconeumología](#)

Volume 46, Issue 7, July 2010, Pages 364-369



ISSN: 03002896  
CODEN: ARBRD  
DOI: 10.1016/j.arbres.2010.04.005  
PubMed ID: 20537457  
Document Type: Article  
Source Type: Journal

 View references (21)

[View at publisher](#) |

## Pre-treatment and Treatment-induced neuron-specific enolase in patients with small-cell lung cancer: An open prospective study

[Valores pretratamiento e inducidos por el tratamiento de enolasa específica de neurona en pacientes con cáncer de pulmón microcítico: estudio prospectivo, abierto]

Emin Erbaycu, A.<sup>a</sup>,  Gunduz, A.<sup>b</sup>, Batum, O.<sup>a</sup>, Zeren Ucar, Z.<sup>a</sup>, Tuksavul, F.<sup>a</sup>, Zeki Guclu, S.<sup>a</sup> 

<sup>a</sup> Department of Thoracic Diseases, Izmir Dr Suat Seren Thoracic Diseases and Surgery Training and Research Hospital, Izmir, Turkey

<sup>b</sup> Department of Microbiology, Izmir Dr Suat Seren Thoracic Diseases and Surgery Training and Research Hospital, Izmir, Turkey

### Abstract

Background: Neuron-specific enolase (NSE) is the most sensitive tumor marker for small-cell lung carcinoma (SCLC) at the time of diagnosis. The main purpose of this study was to review the usefulness of serum NSE level as a prognostic factor in patients with SCLC and to determine the correlation between the NSE level and the stage of disease and response to chemotherapy. Methods: In this prospective study, patients with SCLC were evaluated for response to chemotherapy, survival without disease progression, and overall survival. The end point was designated at patient death due to SCLC. NSE assays were performed before and after completion of chemotherapy. Results: Sixty-five patients were included in study. NSE levels were significantly higher in patients who died of SCLC. The pre-treatment NSE levels in patients who responded to treatment were significantly lower. The post-treatment NSE levels were not significantly correlated with response to chemotherapy, progression-free survival, overall survival, and prognosis of patients. Change in the NSE level between the pre- and post-treatment periods was not significantly correlated with response to treatment, progression-free survival, and overall survival. Conclusions: NSE levels might not be related with the stage of the disease. However, a low pre-treatment NSE level might be used in predicting good response to chemotherapy in patients with SCLC. The post-treatment serum NSE levels and the rate of change between pre- and post-treatment serum levels of NSE were not related with response to chemotherapy, progression-free survival, and overall survival. © 2009 SEPAR.

### Language of original document

Spanish

### Cited by since 1996



This article has been cited 5 times in Scopus:  
(Showing the 2 most recent)

Han, J., Zhuo, Y., Chai, Y.-Q.  
**Novel electrochemical catalysis as signal amplified strategy for label-free detection of neuron-specific enolase**  
(2012) *Biosensors and Bioelectronics*

Xue, F., Wang, L., Zhang, M.  
**Clinical significance of detection of serum values of neuron specific enolase before and after treatment for small cell lung cancer**  
(2011) *Chinese Journal of Lung Cancer*

[View details of all 5 citations](#)

Inform me when this document is cited in Scopus:

 Set alert  Set feed

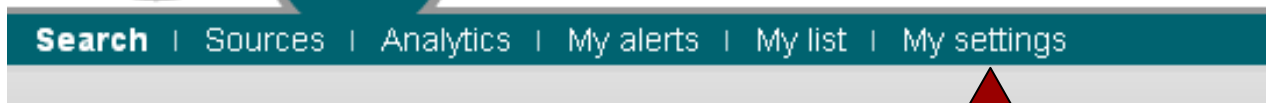
### Related documents

Showing the 2 most relevant related documents by all shared references:

Xue, F., Wang, L., Zhang, M.  
**Clinical significance of detection of serum values of neuron specific enolase before and after treatment for small cell lung cancer**  
(2011) *Chinese Journal of Lung Cancer*

Jørgensen, L.G.M.  
**Neuron specific enolase in small cell lung cancer. Clinical and biochemical evaluation**  
(1999) *Danish Medical Bulletin*

[View all related documents based on all shared](#)



## My settings

Desde My settings, una vez registrados, podremos administrar:

- Mis búsquedas guardadas
- Mis alertas
- Autores agrupados
- Mi perfil
- Cambiar la contraseña





BIBLIOTECA  
UNIVERSITARIA

**FECYT**



FUNDACIÓN ESPAÑOLA  
PARA LA CIENCIA  
Y LA TECNOLOGÍA

**SCOPUS**



**Muchas gracias!!!!**

**Diego José Ruiz Moreno**

**[djrm@um.es](mailto:djrm@um.es)**

**telf.: 4339**