



## Cómo se buscan citas de libros en Scopus

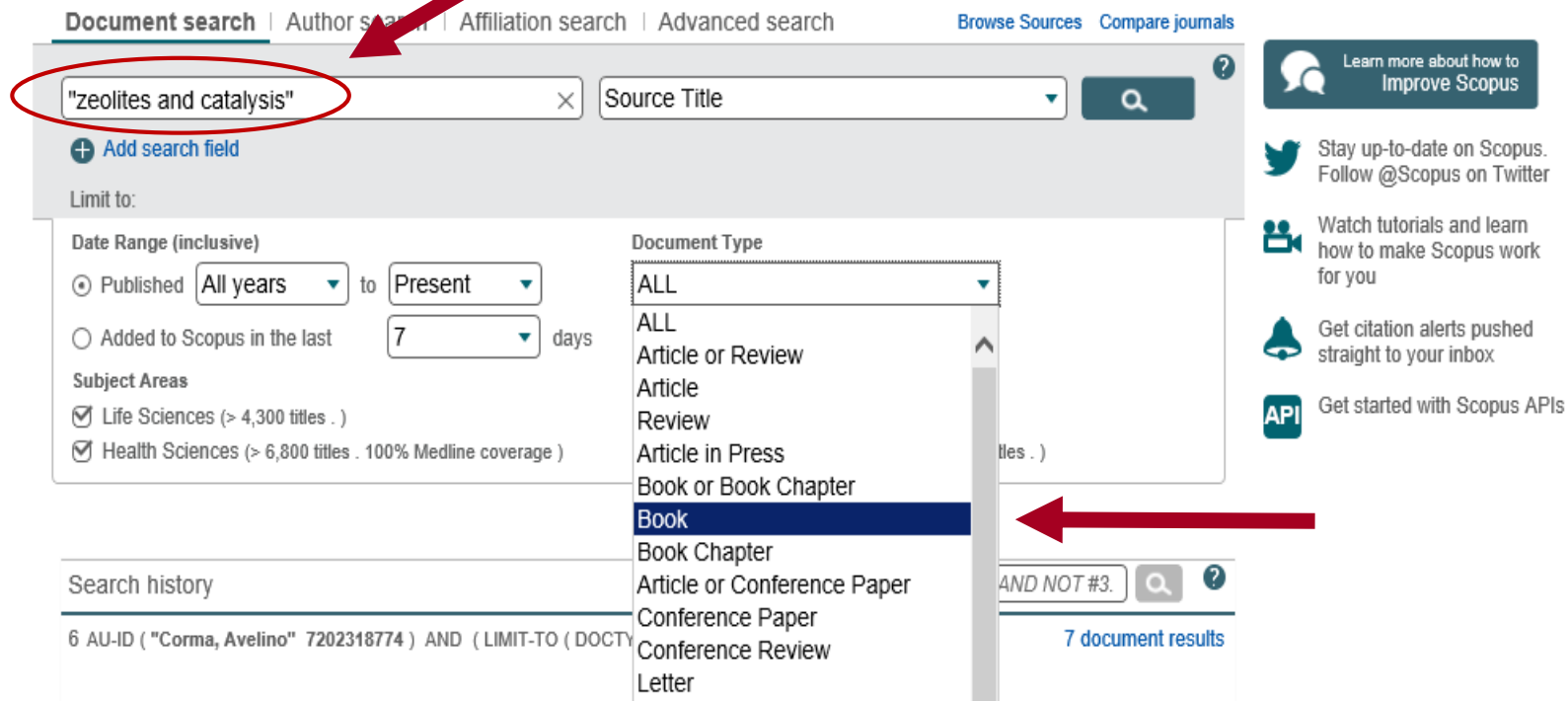


Scopus



# Cómo se buscan citas de libros en Scopus

Vamos a buscar las citas recibidas por un libro.



**Document search** | Author search | Affiliation search | Advanced search [Browse Sources](#) [Compare journals](#)

"zeolites and catalysis"

[+ Add search field](#)

Limit to:

**Date Range (inclusive)**  
 Published  to   
 Added to Scopus in the last  days

**Subject Areas**  
 Life Sciences (> 4,300 titles . .)  
 Health Sciences (> 6,800 titles . 100% Medline coverage .)

**Document Type**  
ALL  
ALL  
Article or Review  
Article  
Review  
Article in Press  
Book or Book Chapter  
**Book**  
Book Chapter  
Article or Conference Paper  
Conference Paper  
Conference Review  
Letter

Search history  
6 AU-ID ("Corma, Avelino" 7202318774) AND (LIMIT-TO (DOCTY

AND NOT #3.

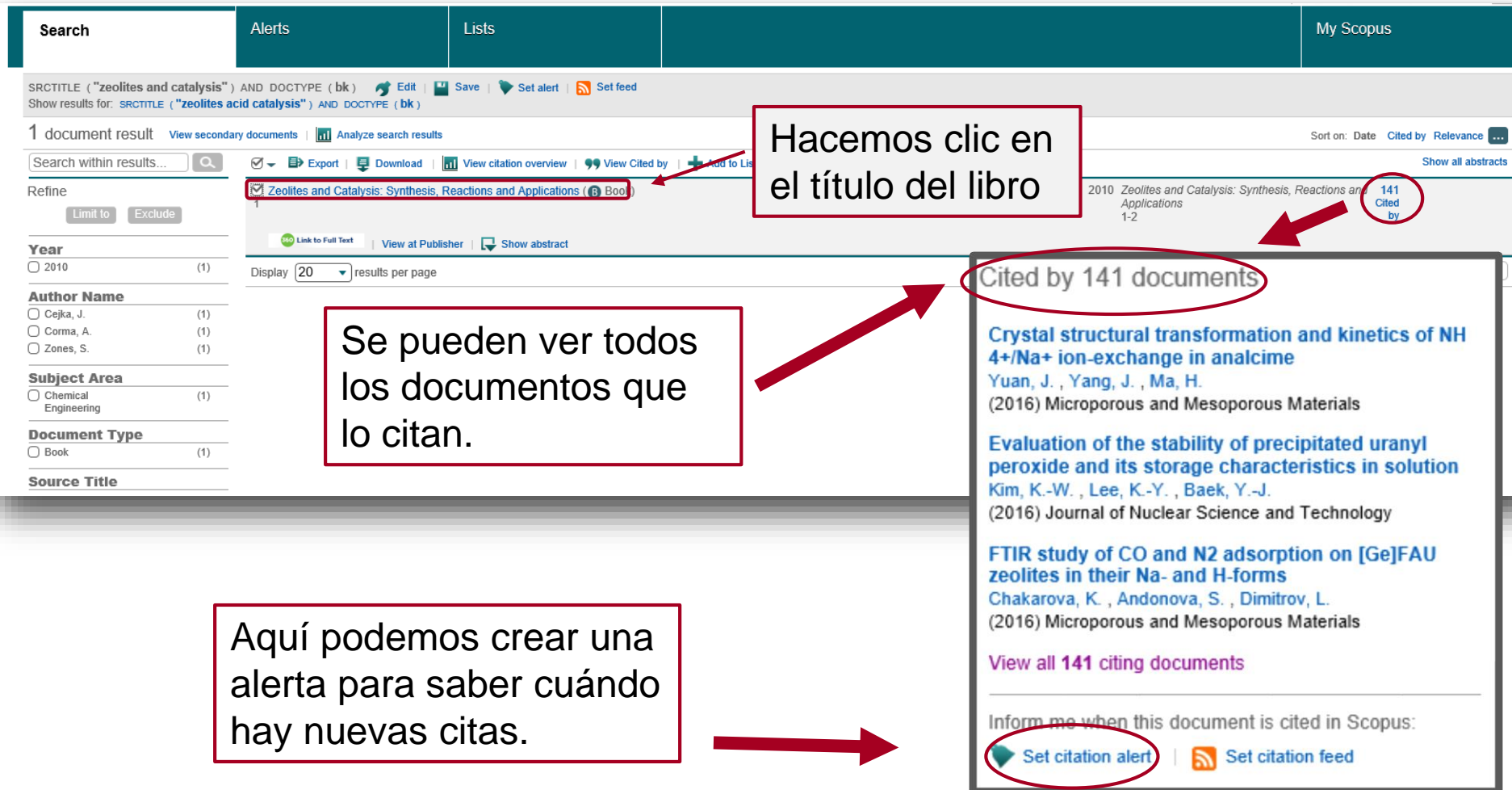
7 document results

[Learn more about how to Improve Scopus](#)  
[Stay up-to-date on Scopus. Follow @Scopus on Twitter](#)  
[Watch tutorials and learn how to make Scopus work for you](#)  
[Get citation alerts pushed straight to your inbox](#)  
[Get started with Scopus APIs](#)

**Acceso a Scopus:** [http://www.biblioteca.uclm.es/bases\\_datos\\_impacto.html](http://www.biblioteca.uclm.es/bases_datos_impacto.html)

Es necesario estar conectado a la VPN de la UCLM para acceder desde fuera de la misma.

En la pantalla de resultados se obtiene el documento buscado y en el margen derecho el número de veces que ha sido citado.



**Search** Alerts Lists My Scopus

SRCTITLE ("zeolites and catalysis") AND DOCTYPE (bk) Edit Save Set alert Set feed  
Show results for: SRCTITLE ("zeolites acid catalysis") AND DOCTYPE (bk)

1 document result View secondary documents Analyze search results

Search within results... Export Download View citation overview View Cited by Add to List

Refine

Zeolites and Catalysis: Synthesis, Reactions and Applications (1 Book)

Year  
 2010 (1)

Author Name  
 Cejka, J. (1)  
 Corma, A. (1)  
 Zones, S. (1)

Subject Area  
 Chemical (1)  
 Engineering

Document Type  
 Book (1)

Source Title

2010 Zeolites and Catalysis: Synthesis, Reactions and Applications 1-2 141 Cited by

Link to Full Text View at Publisher Show abstract

Display 20 results per page

**Hacemos clic en el título del libro**

**Cited by 141 documents**

**Se pueden ver todos los documentos que lo citan.**

**Aquí podemos crear una alerta para saber cuándo hay nuevas citas.**

**Crystal structural transformation and kinetics of NH<sub>4</sub><sup>+</sup>/Na<sup>+</sup> ion-exchange in analcime**  
Yuan, J. , Yang, J. , Ma, H.  
(2016) Microporous and Mesoporous Materials

**Evaluation of the stability of precipitated uranyl peroxide and its storage characteristics in solution**  
Kim, K.-W. , Lee, K.-Y. , Baek, Y.-J.  
(2016) Journal of Nuclear Science and Technology

**FTIR study of CO and N<sub>2</sub> adsorption on [Ge]FAU zeolites in their Na- and H-forms**  
Chakarova, K. , Andonova, S. , Dimitrov, L.  
(2016) Microporous and Mesoporous Materials

View all 141 citing documents

Inform me when this document is cited in Scopus:  
 Set citation alert |  Set citation feed



# Cómo se buscan citas de libros en Scopus



Search Alerts Lists

## Zeolites and Catalysis: Synthesis, Reactions and Applications Book

Čejka, J.<sup>a</sup>, Corma, A.<sup>b</sup>, Zones, S.<sup>c</sup>

- <sup>a</sup> Academy of Sciences of the Czech Republic, Heyrovský Institute of Physical Chemistry Dolejškova, Dolejškova 3, 182 23 Prague 8, Czech Republic
  - <sup>b</sup> University Politecnica de Valencia, Institute de Tecnología Química, Avenida de los Naranjos s/n, 46022 Valencia, Spain
  - <sup>c</sup> Chevron Texaco Energy Research and Technology Company, 100 Chevron Road, Richmond, CA 94802, United States
- [View additional affiliations](#)

### Abstract

This indispensable two-volume handbook covers everything on this hot research field. The first part deals with the synthesis of zeolites, while the second focuses on such reaction types as cracking, hydrocracking, isomerization, reforming and other industrially important reactions, with chapters written by the "Who's Who" of zeolite research. © 2010 Wiley-VCH Verlag GmbH & Co. KGaA.

ISBN: 978-352732514-6 Original language: English  
DOI: 10.1002/9783527630295 Document Type: Book  
Publisher: Wiley-VCH

Čejka, J.; Academy of Sciences of the Czech Republic, Heyrovský Institute of Physical Chemistry Dolejškova, Dolejškova 3, 182 23 Prague 8, Czech Republic  
© Copyright 2014 Elsevier B.V., All rights reserved.

Haciendo clic sobre el título también podemos ver documentos relacionados

**Related documents**

Find more related documents in Scopus based on:

[Authors](#)

---

**Metrics**

	141	Citations
	6.47	Field-Weighted Citation Impact
	35	Mendeley Readers

[View all metrics](#)

Vemos otros datos, como los lectores en Mendeley