

Existen varios modos de obtener las citas recibidas por los trabajos de un autor recogidos en Scopus.

1) **Buscando en el campo Authors de Document Search.** Obtendremos una lista de resultados, con la referencia individualizada de cada documento:

The screenshot displays the Scopus Document Search interface. At the top, the Scopus logo is on the left, and navigation links for Search, Sources, Alerts, Lists, Help, SciVal, Register, and Login are on the right. The main header is 'Document search' with a 'Compare sources' link. Below this, there are tabs for Documents, Authors, Affiliations, and Advanced. The search input field contains 'Arsuaga, J. L.' and is set to search in the 'Authors' field. A 'Limit' link is visible below the search input. The search results section shows a search history entry: '1 AU-ID ("Arsuaga, Juan Luis" 6506247114)' with '218 document results'. The footer includes 'Brought to you by Universidad de Zaragoza. Biblioteca' and a link to 'Learn more about how to Improve Scopus'.

Accederemos directamente a la lista de documentos resultante de la búsqueda. Podemos, entonces, ordenarlos en función del número de citas recibidas (“Cited by”), de mayor a menor.

Scopus Search Sources Alerts Lists Help v SciVal x Register > Login v

218 document results

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AUTHOR-NAME (arsuaga, AND j. AND l.)

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Search within results...

Analyze search results Show all abstracts Sort on: **Cited by (highest)**

All Export Download View citation overview View cited by Add to List

	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> 1	A hominid from the lower Pleistocene of Atapuerca, Spain: Possible ancestor to Neandertals and modern humans	Bermúdez De Castro, J.M., Arsuaga, J.L., Carbonell, E., (...), Martínez, I., Mosquera, M.	1997	Science 276(5317), pp. 1392-1395	362
	View abstract	Full Text Finder	View at Publisher	Related documents	
<input type="checkbox"/> 2	The first hominin of Europe	Carbonell, E., Bermúdez De Castro, J.M., Parés, J.M., (...), Rosell, J., Arsuaga, J.L.	2008	Nature 452(7186), pp. 465-469	346
	View abstract	Full Text Finder	View at Publisher	Related documents	
<input type="checkbox"/> 3	Lower pleistocene hominids and artifacts from Atapuerca-TD6 (Spain)	Carbonell, E., Bermúdez De Castro, J.M., Arsuaga, J.L., (...), Mosquera, M., Rodríguez, X.P.	1995	Science 269(5225), pp. 826-830	309
	View abstract	Full Text Finder	View at Publisher	Related documents	

Refine results

Limit to Exclude

Year

- 2017 (19) >
- 2016 (13) >
- 2015 (17) >
- 2014 (16) >
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View more

Author name

- Arsuaga, J.L. (213) >
- Carbonell, E. (75) >
- Martínez, I. (55) >

2) Buscando directamente en Author Search, obtendremos una lista o tabla resumen con los datos agregados asociados al nombre del autor, con todas las posibles variantes y con entradas distintas si tuviera más de una filiación (si ha desarrollado su investigación en varias diferentes).

Author search

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Documents **Authors** Affiliations Advanced [Search tips](#)

Author last name

Arsuaga

e.g. Smith

X

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J.L.

e.g. J.L.

X

Affiliation

e.g. University of Toronto

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Search

1 of 2 author results

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Scopus agrupa todos los documentos que se identifican como de un mismo autor. Los que no pueden atribuirse a un autor de forma indudable se indexan separadamente. Para recuperar también estos últimos, hay que seleccionar la opción "Show Profile Matches with One"

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Source title

 Journal Of Human Evolution (2) American Journal Of Physical Anthropology (1) Anatomical Record (1) Annales De Paleontologie (1) Anthropological (1)

Sort on: Document count (high-low)

All Show documents View citation overview Request to merge authors

	Author	Documents	Subject area	Affiliation	City	Country/Territory
<input type="checkbox"/> 1	Arsuaga, Juan Luis Arsuaga, Juan Luis Arsuaga, Juan Luis Arsuaga, Jean Luis	218	Social Sciences ; Agricultural and Biological Sciences ; Earth and Planetary Sciences; ...	Instituto de Salud Carlos III	Madrid	Spain

View last title

Display: 20 results per page

1

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Por otra parte, un mismo autor puede tener varias entradas en Scopus, por tener variantes recogidas de forma separada (el autor puede solicitar la fusión). En estos casos,

2 of 4 author results

se pueden abrir los documentos asociados a cada una de las entradas...

o seleccionar todas las entradas que corresponden a un mismo autor (All) y pedir que muestre los documentos ("Show documents").

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Source title
 Medicina Clinica
 Veterinary Parasitology
 ASME International Mechanical Engineering Congress And Exposition Proceedings Imece

Author	Documents	Subject area	Affiliation	City	Country/Territory
1 Entrada: Peña, Agustín Entrada: Peña, Agustín Entrada: Peña, Agustín Entrada: Peña, A.	202	Immunology and Microbiology; Agricultural and Biological Sciences; Medicine; ...	Universidad de Zaragoza, Facultad de Veterinaria	Zaragoza	Spain
2 Entrada: Peña, Agustín Entrada: Peña, Agustín Entrada: Peña, A.	5	Agricultural and Biological Sciences; Immunology and Microbiology; Veterinary; ...	Universidad de Zaragoza, Facultad de Veterinaria	Zaragoza	Spain

Opciones con los documentos de la lista de resultados

Podemos ordenar los documentos asociados a un autor por el número de citas recibidas ("Cited by"). Se puede seleccionar uno, varios o todos los documentos de la lista de resultados. Abriendo el enlace de la opción "View citation overview" obtendremos la tabla con los datos de las citas que han recibido.

218 document results

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AU-ID ("Arsuaga, Juan Luis" 6506247114)

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- 2017 (19) >
- 2016 (13) >
- 2015 (17) >
- 2014 (16) >
- 2013 (25) >
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Author name

- Arsuaga (3) >
- Carbonell (5) >
- Martínez, I. (55) >
- Bermúdez de (50) >

Selección de documentos

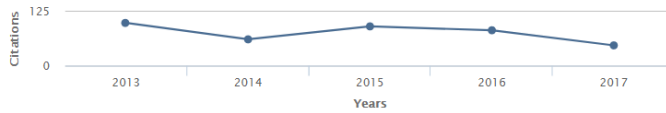
All

Document title Authors Year Source Cited by

1	A hominid from the lower Pleistocene of Atapuerca, Spain: Possible ancestor to Neandertals and modern humans	Bermúdez De Castro, J.M., Arsuaga, J.L., Carbonell, E., (...), Martínez, I., Mosquera, M.	1997	Science 276(5317), pp. 1392-1395	362
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2	The first hominin of Europe	Carbonell, E., Bermúdez De Castro, J.M., Parés, J.M., (...), Rosell, J., Arsuaga, J.L.	2008	Nature 452(7186), pp. 465-469	346
View abstract <input type="button" value="Full Text Finder"/> View at Publisher Related documents					
3	Lower pleistocene hominids and artifacts from Atapuerca-TD6 (Spain)	Carbonell, E., Bermúdez De Castro, J.M., Arsuaga, J.L., (...), Mosquera, M., Rodríguez, X.P.	1995	Science 269(5225), pp. 826-830	309
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Citation overview This is an overview of citations for the documents you selected

3 cited documents [Back to document results](#) [+ Add to list](#)Document h-index: 3 Scopus does not have complete citation information for articles published before 1996. [View h-graph](#)

Date range: 2013 to 2017

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Documents

Citations

Sort on: [Date \(newest\)](#) [Citation count \(descending\)](#) [...](#)

	<2013	2013	2014	2015	2016	2017	Subtotal	>2017	Total
Total	637	99	61	91	82	47	380	0	1017
1 The first hominin of Europe	2008	156	48	32	49	41	20	190	346
2 A hominid from the lower Pleistocene of Atapuerca, Spain: Po...	1997	259	25	12	25	25	16	103	362
3 Lower pleistocene hominids and artifacts from Atapuerca-TD6 ...	1995	222	26	17	17	16	11	87	309

Display 25 results

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Si queremos ver la tabla general con otros datos bibliométricos de los documentos de la lista de resultados asociados a un autor, seleccionaremos su entrada y pediremos que se muestren ("Show documents" o enlace con el número de documentos asociados); en la pantalla siguiente, haremos clic en "Analyze search results".

1 of 1 author results

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Author last name "mayoral", Author first name "josé antonio"

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Source title

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- Accounts Of Chemical Research (1) >
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Sort on: [Document count \(high-low\)](#) All Show documents [View citation overview](#) [Request to merge authors](#)

	Author	Documents	Subject area	Affiliation	City	Country/Territory
<input type="checkbox"/> 1	Mayoral, José Antonio Mayoral, J. A. Mayoral, José Antonio Mayoral, José A.	268	Chemistry ; Chemical Engineering ; Pharmacology, Toxicology and Pharmaceutics; ...	Universidad de Zaragoza	Zaragoza	Spain
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268 document results

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AU-ID ("Mayoral, José Antonio" 16507103300)

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	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> 1	Noncovalent immobilization of enantioselective catalysts	Frailé, J.M., García, J.L., Mayoral, J.A.	2009	Chemical Reviews 109(2), pp. 360-417	219
	View abstract	Full Text Finder	View at Publisher	Related documents	
<input type="checkbox"/> 2	Theoretical (DFT) insights into the mechanism of copper-catalyzed cyclopropanation reactions. Implications for enantioselective catalysis	Frailé, J.M., García, J.L., Martínez-Merino, V., Mayoral, J.A., Salvatella, L.	2001	Journal of the American Chemical Society 123(31), pp. 7616-7625	156

Analyze search results

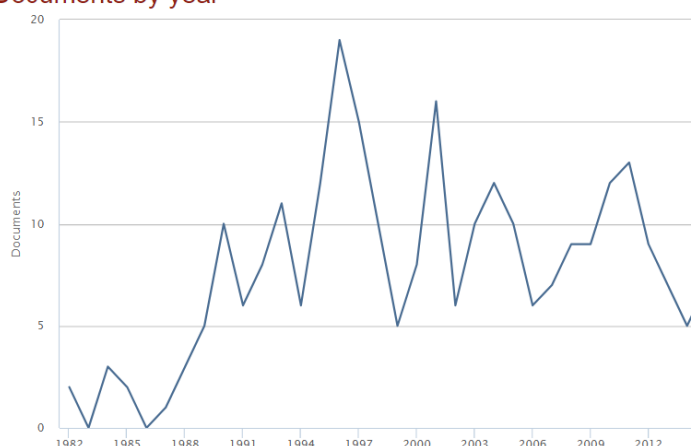
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Year	Source	Author	Affiliation	Country/Territory	Document type	Subject area
------	--------	--------	-------------	-------------------	---------------	--------------

Year	Documents
2017	2
2016	2
2015	7
2014	5
2013	7
2012	9
2011	13
2010	12
2009	9
2008	9
2007	7
2006	6
2005	10
2004	12
2003	10
2002	6

Documents by year



Se obtienen, de este modo, tablas y gráficos que segmentan los resultados por varios criterios (cronológico, fuente de publicación, coautores, materia, etc.).

Citas de un documento concreto

Para ver los datos relativos a un único documento o trabajo del autor, abriremos el enlace del título en la lista de resultados.

Year	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> 2017 (19) >	1 A hominid from the lower Pleistocene of Atapuerca, Spain: Possible ancestor to Neandertals and modern humans	Bermúdez De Castro, J.M., Arsuaga, J.L., Carbonell, E., (...), Martínez, I., Mosquera, M.	1997	Science 276(5317), pp. 1392-1395	362
<input type="checkbox"/> 2016 (13) >					
<input type="checkbox"/> 2015 (17) >					
<input type="checkbox"/> 2014 (16) >					

Obtendremos una página con los datos bibliográficos (citas al trabajo, lecturas y otras métricas).

Document details

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Science
Volume 276, Issue 5317, 30 May 1997, Pages 1392-1395

A hominid from the lower Pleistocene of Atapuerca, Spain: Possible ancestor to Neandertals and modern humans (Article)

Bermúdez De Castro, J.M.^a, Arsuaga, J.L.^b, Carbonell, E.^c, Rosas, A.^a, Martínez, I.^b, Mosquera, M.^c

^aMuseo Nacional de Ciencias Naturales, Consejo Sup. de Invest. Científicas, Departamento de Paleobiología, J. Gutiérrez Abascal 2, 28006 Madrid, Spain
^bDepartamento de Paleontología, Inst. de Geol. Económica UCM-CSIC, Universidad Complutense de Madrid, 28040 Madrid, Spain
^cLaboratori d'Arqueologia, Universitat Rovira i Virgili, Unidad Asociada Atapuerca, Plaza Imperial Tarraco 1, 43005 Tarragona, Spain

View additional affiliations >

Abstract View references (30)

Human fossil remains recovered from the TD6 level (Aurora stratum) of the lower Pleistocene cave site of Gran Dolina, Sierra de Atapuerca, Spain, exhibit a unique combination of cranial, mandibular, and dental traits and are suggested as a new species of *Homo-H. antecessor* sp. nov. The fully modern midfacial morphology of the fossils antedates other evidence of this feature by about 650,000 years. The midfacial and subnasal morphology of modern humans may be a retention of a juvenile pattern that was not yet present in *H. e.*

Indexed keywords
EMTREE medical terms: article face fossil hominid human mandible priority journal skull spain tooth

Número de citas y referencias de los artículos "citantes"

View all metrics >

Metrics 362 Citations 99th Percentile

2.59 Field-Weighted Citation Impact

214 Mendeley Readers 99th Percentile

3 Blog posts

1 Tweet 99th Percentile

1 Mass Media mention

3 Mentions in 2 additional sources

Cited by 362 documents
Characterizing hyena coprolites from two latrines of the Iberian Peninsula during the Early Pleistocene: Gran Dolina (Sierra de Atapuerca, Burgos) and la Mina (Barranc de la Boella, Tarragona)

Si queremos una visión más gráfica y completa, abriremos en la opción “View all metrics”.

Metrics Page

Metric details

A hominid from the lower Pleistocene of Atapuerca, Spain: Possible ancestor to Neandertals and modern humans [Back to article](#)
(1997) Science, 276(5317), pp. 1392-1395

- Overview
- Citations
- Scholarly Activity
Mendeley, CiteULike, etc.
- Scholarly Commentary
Blogs, Reviews, Wikipedia, etc.
- Mass Media
- Social Activity
Twitter, Facebook, etc.

Overview

Citation Count

362

Cited by in Scopus

Field-Weighted Citation Impact

2.59

Citation Benchmarking

99th percentile

Compared to Medicine articles of the same age and document type

Mendeley

214 Readers

Blogs

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Wikipedia

2 Mentions

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1 Tweet

Engagement highlights

Scholarly Activity - 215 readers from 2 sources

Downloads and posts in common research tools

MENDELEY

Mendeley: 214 Readers

Top Discipline: Agricultural And Biological Sciences

Top Demographic: Student Ph D Student

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CiteULike: 1 Save

Social Activity - 1 mention from 1 source

Mentions characterized by rapid, brief engagement on platforms used by the general population, such as Twitter, Facebook, and Google +.

1 tweet from 1 account

Benchmark highlights

Based on 1 mention from 1 source

Compared to **Medicine** articles of same age and document type

All Social Activity - 1 **99TH PERCENTILE**

[View all Social Activity](#)