



Literacia da
informação

Scopus[®]

Scopus

- A Scopus é a maior base de dados de resumos e citações da literatura científica revista por pares, procurando dar uma cobertura abrangente da investigação científica internacional nas áreas de ciência, tecnologia, medicina, ciências sociais, artes e humanidades.
- Indexa cerca de 22.000 títulos de revistas científicas com processo de Revisão por pares, provenientes de mais de 5.000 editores
- Indexa cerca de 3 600 títulos de periódicos em Open Access e 280 títulos de revistas comerciais
- E ainda cerca de 150 000 livros e 560 séries de livros, bem como 8M de papers de conferências
- Contém mais de 70 M de registos que remontam a 1823 e dos quais 84% dizem respeito a referências a partir de 1996.
- Contém ainda cerca de 70 000 perfis institucionais e 12 M de perfis de autores
- Permite o acesso a 1.4 B de ref.as citadas desde 1970.
- E ainda a 39 M de patentes

Scopus –Começar uma pesquisa

Scopus

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[Sources](#)

[Alerts](#)

[Lists](#)

[Help](#) ▾

[Register](#) >

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Document search

[Compare journals](#) >

[Document search](#) | [Author search](#) | [Affiliation search](#) | [Advanced search](#)

Search for... *E.g., "heart attack" AND stress*

[+ Add search field](#)

Limit to:

Date Range (inclusive)

Published to

Added to Scopus in the last days

Subject Areas

Life Sciences (> 4,300 titles .)

Physical Sciences (> 7,200 titles .)

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

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

Document Type

[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

- No interface inicial da Scopus pode fazer:
 - Pesquisa de documentos
 - Pesquisa de autores
 - Pesquisa de afiliações
 - Pesquisa avançada

Scopus –Começar uma pesquisa

The screenshot shows the Scopus Document search interface. At the top, the Scopus logo is on the left, and navigation links for Search, Sources, Alerts, Lists, Help, Register, and Login are on the right. Below the navigation is a dark blue header with 'Document search' and a 'Compare journals' link. The main search area includes a search bar with a placeholder 'Search for...' and a dropdown menu set to 'Article Title, Abstract, Keywords'. Below the search bar are several filter sections: 'Date Range (inclusive)' with options for 'Published' (All years to Present) and 'Added to Scopus in the last' (7 days); 'Document Type' set to 'ALL'; and 'Subject Areas' with checkboxes for Life Sciences, Health Sciences, Physical Sciences, and a 'Covers Source Titles in:' list including Chemical Engineering, Chemistry, Computer Science, Earth and Planetary Sciences, Energy, Engineering, Environmental Science, Materials Science, Mathematics, Physics and Astronomy, and Multidisciplinary. A sidebar on the right contains links for 'Learn more about how to improve Scopus', 'Stay up-to-date on Scopus', 'Watch tutorials and learn how to make Scopus work for you', 'Get citation alerts pushed straight to your inbox', and 'Get started with Scopus APIs'. At the bottom, there are links for 'About Scopus', 'What is Scopus', 'Customer Service', and 'Help and contact'.

- Se escolher fazer a sua pesquisa no interface inicial, em “document search”, pode adicionar caixas de pesquisa de modo a montar expressões de pesquisa com recurso a “operadores booleanos” e, delimitar a sua pesquisa de acordo com os critérios que mais lhe interessam, como : ano(s), tipo de documento, data de adição à base de dados, área de assunto.
- Nas áreas de assunto ao passar o cursor sobre a área disciplinar abre uma caixa de diálogo com a indicação das áreas científicas representadas.

Scopus

The image shows a screenshot of the Scopus search interface. On the left, there is a search bar with the placeholder text "Search for..." and an example "E.g., 'heart attack' AND stress". Below the search bar is a button "+ Add search field". Underneath is a "Limit to:" section with a "Date Range (inclusive)" section. It has two radio buttons: "Published" (selected) with a dropdown menu showing "All years" and "Present", and "Added to Scopus in the last" with a dropdown menu showing "7" and "days". Below that is a "Subject Areas" section with two checked options: "Life Sciences (> 4,300 titles .)" and "Health Sciences (> 6,800 titles . 100% Medline coverage)". On the right side, there is a dropdown menu showing a list of search fields: "Article Title, Abstract, Keywords", "Authors", "First Author", "Source Title", "Article Title", "Abstract", "Keywords", "Affiliation", "Affiliation Name", "Affiliation City", "Affiliation Country", "Language", "ISSN", "CODEN", "DOI", "References", and "Conference".

- Ao submeter uma pesquisa pode escolher entre vários campos de dados.
- O campo “All Fields” deve ser desconsiderado para uma boa pesquisa. A opção mais abrangente em termos de campos é “Article title, Abstract, Keywords” ou “Article Title, Abstract, Keywords, Authors”.

Scopus

Scopus

[Search](#) [Sources](#) [Alerts](#) [Lists](#) [Help](#) ▾

Document search

Document search | [Author search](#) | [Affiliation search](#) | [Advanced search](#)

evaluation AND teachers AND universit*

+ Add search field

Limit to:

Date Range (inclusive)

Published All years

Added to Scopus in the

Subject Areas

Life Sciences (> 4,300)

Health Sciences (> 6,800)

About Scopus

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[Content coverage](#)

[Scopus blog](#)

[Scopus API](#)

[Privacy matters](#)

Choosing search terms - Google Chrome

help.elsevier.com/app/answers/detail/a_id/2927/p/8150

Scopus

Search Help

All topics

Back to all topics

Choosing search terms

What's new in this release? (1)

Getting started

Tutorials (8)

Affiliations (17)

Authors

Citations (35)

Content policy (11)

Documents (27)

Author profile (3)

Search

Sources

Alerts Q&A (11)

Use search terms that are specific rather than general to make your search as targeted as possible:

- Choose search terms that are specific or closely related to your research topic.
- Choose terms you might use when discussing the topic with a colleague, including current jargon.
- Include alternative words and abbreviations.
- Avoid words that are too general, such as cell or behaviour.
- The search is not case-sensitive. It does not matter whether you enter terms using upper or lower case.

Note Scopus finds variant spellings and matches Greek characters and their English names.

Scopus interprets your search terms differently depending on how you enter them. At its most basic level, a term is a single character or group of characters, alphabetic or numeric, with a space on either side:

- atherosclerotic is one searchable term
- IRI is one searchable term
- type I are two searchable terms

Related topics

Search tips

Using boolean operators

Field codes

Finding variations of a word

Finding phrases

Previously viewed answers

Search tips

Ao definir os critérios da sua pesquisa pode recorrer ao botão de ajuda, o ícone do ponto de interrogação junto dos campos de pesquisa. Este comando abre uma nova caixa de diálogo com conselhos muito úteis sobre escolher os termos de pesquisa adequados, usar os operadores booleanos, as truncaturas, e outros ...

Scopus

Uma pesquisa subordinada ao tema **academic writing** no campo “article title, abstract, keywords”, sem quaisquer outros limites, apresenta 12,684 resultados. Se interrogarmos a base usando a expressão entre aspas (informando assim a base de dados que queremos a expressão exata) passamos para 2465 resultados...

Se refinar por ano e quiser ver os artigos publicados em 2016 dá-nos 277 resultados

Se pretender ver o que já se escreveu sobre o assunto em 2017 encontra 201 resultados

The screenshot shows the Scopus search results page. 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. A blue banner displays '2,465 document results' with links to view secondary documents, patent results, and DataSearch. Below the banner, the search criteria are shown as 'TITLE-ABS-KEY ("academic writing")'. There are icons for Edit, Save, Set alert, and Set feed. The main results area includes a search box, 'Analyze search results' button, and options to show all abstracts and sort by Date (newest). A table of results is shown with columns for Document title, Authors, Year, Source, and Cited by. Two results are visible, both from 2017.

	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/>	1 Multimodal Composition Pedagogy Designed to Enhance Authors' Personal Agency: Lessons from Non-academic and Academic Composing Environments	Kitalong, K.S., Miner, R.L.	2017	Computers and Composition 46, pp. 39-55	0
	View abstract View at Publisher Related documents				
<input type="checkbox"/>	2 Caught between two stools? Academic writing in 'new' vocational disciplines in higher education	Strauss, P.	2017	Teaching in Higher Education 22(8), pp. 925-939	0

Scopus

Se associarmos à pesquisa (limitada ao ano de 2017) a palavra universit* em “search within results”, reduzimos a lista de resultados a 194 registros.

Scopus Search Sources Alerts Lists Help ▾ SciVal ↗ Register > Login ▾ ☰

194 document results

[View secondary documents](#) [View 1 patent result](#) [View 1 DataSearch](#)

(TITLE-ABS-KEY ("academic writing")) AND (universit*) AND (LIMIT-TO (PUBYEAR, 2017))

[Edit](#) [Save](#) [Set alert](#) [Set feed](#)

Search within results... 🔍

Refine results

[Limit to](#) [Exclude](#)

Year [^](#)

2017 (194) >

Author name [^](#)

- Aull, L.L. (2) >
- Baram-Tsabari, A. (2) >
- Hyland, K. (2) >

Analyze search results

[Show all abstracts](#) Sort on: [Date \(newest\)](#) ▾

All ▾ [Export](#) [Download](#) [View citation overview](#) [View cited by](#) [Add to List](#) ... [Print](#) [Email](#) [Share](#)

	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> 1	Multimodal Composition Pedagogy Designed to Enhance Authors' Personal Agency: Lessons from Non-academic and Academic Composing Environments	Kitalong, K.S., Miner, R.L.	2017	Computers and Composition 46, pp. 39-55	0
	View abstract Services View at Publisher Related documents				
<input type="checkbox"/> 2	Caught between two stools? Academic writing in 'new' vocational disciplines in higher education	Strauss, P.	2017	Teaching in Higher Education 22(8), pp. 925-939	0
	View abstract Services View at Publisher Related documents				

Scopus

Opções para refinar os resultados obtidos

Opções de visualização dos resultados

The screenshot shows the Scopus search results interface. At the top, the Scopus logo is on the left, and navigation links for Search, Sources, Alerts, Lists, Help, Register, and Login are on the right. A blue banner reads "Document search results". Below this, a search bar contains the query: "(TITLE-ABS-KEY ("academic writing")) AND (universit*) AND (LIMIT-TO (PUBYEAR , 2016))". There are icons for Edit, Save, Set alert, and Set feed. The results section shows "152 document results" and options to "View secondary documents" and "Analyze search results". A "Sort on:" dropdown menu is circled in orange, showing options for Date, Cited by, and Relevance. On the left, a "Refine" sidebar is also circled in orange, containing filters for Year, Author Name, and Subject Area. The main results list shows several entries with "Services" icons circled in orange. An arrow points from one of these icons to a text box on the right.

Year	Author Name	Document Title	Journal	Citations
2016	Gao, X.	A cross-disciplinary corpus-based study on English and Chinese native speakers' use of linking adverbials in academic writing	Journal of English for Academic Purposes	0
2016	Hyland, K., Jiang, F.K.	"We must conclude that...": A diachronic study of academic engagement	Journal of English for Academic Purposes	0
2016	Cai, L.J.	An exploratory study on an integrated genre-based approach for the instruction of academic lexical phrases	Journal of English for Academic Purposes	0
2016	McGrath, L., Kaufhold, K.	English for Specific Purposes and Academic Literacies: eclecticism in academic writing pedagogy	Teaching in Higher Education	0
2016	Solbrekke, T.D., Helstad, K.	Student formation in higher education: teachers' approaches matter	Teaching in Higher Education	0

Serviços B-On permitem ver se o artigo se encontra disponível em "full text"

Scopus

Ao definir critérios para refinar a sua pesquisa pode obter uma previsualização dos resultados de uma sub categoria específica, basta clicar na seta ao lado do valor das incidências daquele critério, assim:

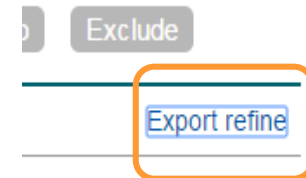
The screenshot shows the Scopus search interface with various filters on the left. An orange box highlights the 'University' filter under the 'Source Title' section, which has a count of 87. A pop-up window is open, displaying a list of 87 documents published containing 'University' matches. The first document is 'What is students' ideal university instructor personality? An investigation of absolute and relative personality preferences' by Kim, L.E. MacCann, C. (2016) Personality and Individual Differences. Other documents include 'Nursing student and professor perceptions and assessments of the achievement of practicum competencies: A mixed method approach' and 'Blended learning across universities in a South-North-South collaboration: A case study'.

Document Type	Count
Article	533
Conference Paper	105
Book Chapter	27
Article in Press	27
Review	9

Source Title	Count
Teaching	163
Education	159
Human	140
Students	95
University	87

Affiliation	Count
United States	168
Spain	76
China	52
Turkey	43
Brazil	31
Russian Federation	27
Germany	26
United Kingdom	26
Australia	22
Canada	18

Pode ainda exportar a sua lista final de resultados, após refinados, para um Excel dando o comando:



Que se encontra ao fundo da lista de resultados.

Ou para um gestor bibliográfico

Scopus – Analisar resultados

Document search results

(TITLE-ABS-KEY-AUTH ("academic writing")) AND ((academic)) AND (universit*)

155 document results

[View secondary documents](#) | [Analyze search results](#)

Analyze search results

[Export](#) | [Print](#) | [E-mail](#)

(TITLE-ABS-KEY ("academic writing")) AND (universit*) AND (LIMIT-TO (PUBYEAR, 2016)) [Back to your search results](#)

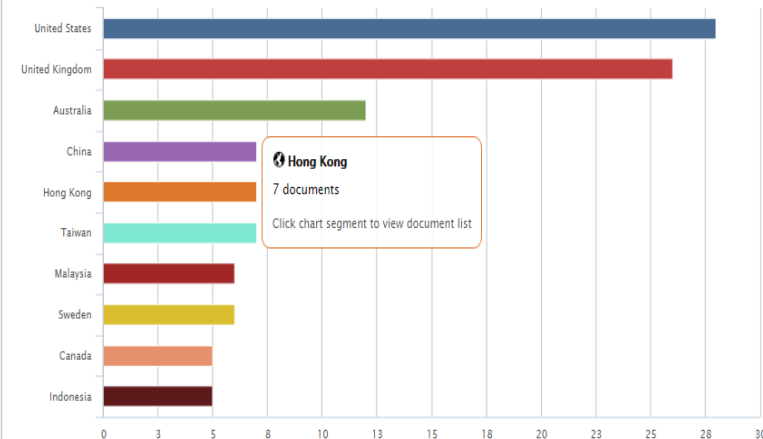
152 document results Choose date range to analyze: 2016 to 2016 [Analyze](#)

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

Country/Territory	Documents
<input checked="" type="checkbox"/> United States	28
<input checked="" type="checkbox"/> United Kingdom	26
<input checked="" type="checkbox"/> Undefined	13
<input checked="" type="checkbox"/> Australia	12
<input checked="" type="checkbox"/> China	7
<input checked="" type="checkbox"/> Hong Kong	7
<input checked="" type="checkbox"/> Taiwan	7
<input checked="" type="checkbox"/> Malaysia	6
<input checked="" type="checkbox"/> Sweden	6
<input checked="" type="checkbox"/> Canada	5
<input type="checkbox"/> Indonesia	5
<input type="checkbox"/> Japan	4
<input type="checkbox"/> South Africa	4
<input type="checkbox"/> Spain	4
<input type="checkbox"/> Belgium	3

Documents by country/territory

Compare the document counts for up to 15 countries/territories



Scopus – Exportar o gráfico de análise de resultados



Scopus – exportar citações

The screenshot displays the Scopus interface with a list of search results. A dialog box is open, titled "Choose your default reference manager or file type:". The dialog box contains the following information:

- Scopus offers integrated export functionality with Mendeley and Refworks. Or, to use a different reference manager, choose a file format.
- Options for reference managers: Save to Mendeley, RefWorks direct export.
- Options for file formats: RIS Format (EndNote, Reference Manager), CSV (Excel), BibTeX, Text (ASCII in HTML).
- Section: "Choose the information to export: Choose the information you want to export to the reference manager or file."
- A dropdown menu is set to "Citation information only".
- Selected field includes: Citation information, Author(s), document title, year, source title, volume, issue, pages, citation count, source and document Type, DOI.
- An "Export" button is located at the bottom right of the dialog box.

The background shows a list of search results with columns for checkboxes, document titles, and authors. The first result is selected, and the dialog box is overlaid on it.

A partir do momento em que temos um artigo selecionado ficam ativos o conjunto de comando no topo da lista e que nos permitem exportar citações, fazer download dos documentos, ver os dados de citação; ver os artigos que citam estes artigos, adicionar artigos a uma lista pessoal e outras funcionalidades

Scopus – Registo: criar um área pessoal

Register

Registration is quick and free. It allows you to personalize the [Elsevier products](#) to which you have access.

[Privacy policy](#)

Your details

First name: *

Family name: *

E-mail and password

Your e-mail address will be your username

E-mail address: *

Password: * [Password Guidelines](#)

[+](#) Add profile details

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* I have read and understood the [Registered user agreement](#) and agree to be bound by all of its terms.

Scopus – Criar alertas

Set Alert (* = Required fields) ×

Search: (TITLE-ABS-KEY ("academic writing")) AND (universit*) AND (LIMIT-TO (PUBYEAR , 2016))

Name of alert:
 *

E-mail address(es):
 *

Separate multiple email addresses by a semicolon, comma, space or enter.

Frequency:
 on the

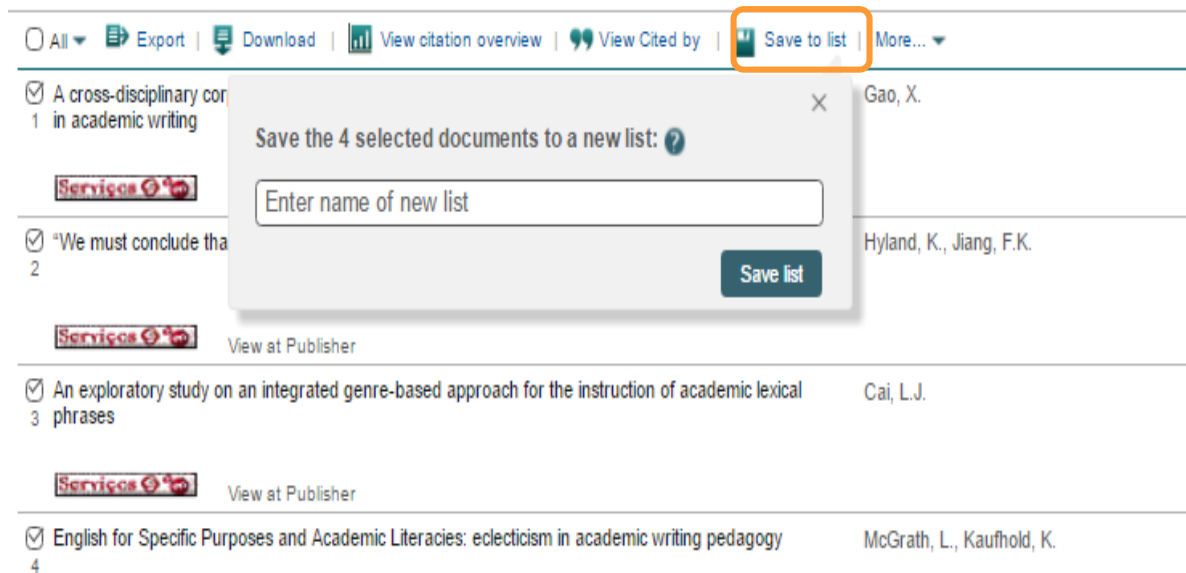
E-mail format:
 HTML Text

Status:
 Active Inactive

Sobreira, I.D., Reisda, R.

Scopus – criar listas

Criar listas

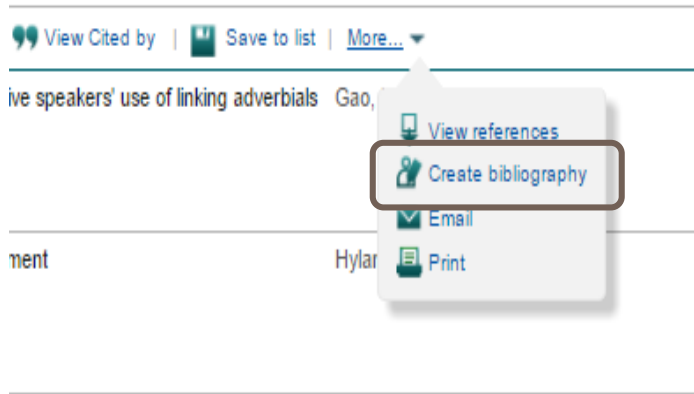


The screenshot shows the Scopus interface with a search results list. A dialog box is open over the results, prompting the user to save selected documents to a new list. The dialog box contains the text "Save the 4 selected documents to a new list: ?" and a text input field labeled "Enter name of new list". A "Save list" button is located at the bottom right of the dialog box. The background shows a search results table with four entries, each with a checked checkbox and a "Services" icon. The "Save to list" button in the top navigation bar is highlighted with an orange box.

Navigation: All | Export | Download | View citation overview | View cited by | **Save to list** | More... ▾

<input checked="" type="checkbox"/>	A cross-disciplinary cor 1 in academic writing		Gao, X.
<input checked="" type="checkbox"/>	"We must conclude tha 2	View at Publisher	Hyland, K., Jiang, F.K.
<input checked="" type="checkbox"/>	An exploratory study on an integrated genre-based approach for the instruction of academic lexical 3 phrases	View at Publisher	Cai, L.J.
<input checked="" type="checkbox"/>	English for Specific Purposes and Academic Literacies: eclecticism in academic writing pedagogy 4		McGrath, L., Kaufhold, K.

Scopus – Criar uma bibliografia



Output: Print, e-mail or create a bibliography

Output: Print, E-mail or Create a Bibliography

Output Type: Select the desired output type for the 6 selected documents.

Print | E-mail | **Bibliography** [Read Privacy Policy](#)

Bibliography: QuikBib
QuikBib allows you to generate a reference list (bibliography) from your selected documents in a variety of widely used output styles.

Format:

Style:

< Back | Create

APA 6th - American Psychological Association, 6th Edition
Author, A. A., Author, B. B., & Author, C. C. (2005).
Title of article. *Title of Journal*, 10(2), 49-53.

QuikBib Status: Bibliography Created in APA 6th - American Psychologic... style [Print](#) [Save](#) [E-Mail](#)

Always check your references for accuracy. Click [here](#) for more information.

References

Bradley, C. S., & Dreifuerst, K. T. (2016). Pilot testing the debriefing for meaningful learning evaluation scale. *Clinical Simulation in Nursing*, 12(7), 277-280. doi:10.1016/j.ecns.2016.01.008

Fuentes-Pumarola, C., Ballester-Ferrando, D., Gelabert-Vilella, S., Bosch-Farré, C., Malagón-Aguilera, M. C., Rascón-Hernán, C., . . . Fernandez-Peña, R. (2016). Nursing student and professor perceptions and assessments of the achievement of practicum competencies: A mixed method approach. *Nurse Education Today*, 45, 199-205. doi:10.1016/j.nedt.2016.08.013

Kim, L. E., & MacCann, C. (2016). What is students' ideal university instructor personality? an investigation of absolute and relative personality preferences. *Personality and Individual Differences*, 102, 190-203. doi:10.1016/j.paid.2016.06.068

Kohrt, B. A., Marienfeld, C. B., Panter-Brick, C., Tsai, A. C., & Wainberg, M. L. (2016). Global mental health: Five areas for value-driven training innovation. *Academic Psychiatry*, 40(4), 650-658. doi:10.1007/s40896-016-0504-4

Ozdemir, O., & Tekin, A. (2016). Evaluation of the presentation skills of the pre-service teachers via fuzzy logic. *Computers in Human Behavior*, 61, 288-299. doi:10.1016/j.chb.2016.03.013

Prottsiv, N., Rosales-Klitz, S., Bwanga, F., Zwarenstein, M., & Atkins, S. (2016). Blended learning across universities in a south-north-south collaboration: A case study. *Health Research Policy and Systems*, 14(1) doi:10.1186/s12961-016-0136-x

Scopus – Pesquisar autores

Author search

Document search | **Author search** | Affiliation search | Advanced search

Martins

R



NOVA Lisboa

Show exact matches only

ORCID... e.g. 1111-2222-3333-4444



Limit to:

Subject Areas

- Life Sciences
- Health Sciences

- Physical Sciences
- Social Sciences & Humanities

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](#)

Search history

Combine queries... e.g. #1 AND NOT #3



5 TITLE-ABS-KEY (evaluation AND teachers AND universit*) AND (LIMIT-TO (PUBYEAR , 2016) OR LIMIT-TO (PUBYEAR , 2015)) AND (LIMIT-TO (EXACTKEYWORD , "University"))	87 document results
4 TITLE-ABS-KEY (evaluation AND teachers AND universit*) AND (LIMIT-TO (PUBYEAR , 2016) OR LIMIT-TO (PUBYEAR , 2015))	715 document results
3 TITLE-ABS-KEY (evaluation AND teachers AND universit*) AND (LIMIT-TO (PUBYEAR , 2016) OR LIMIT-TO (PUBYEAR , 2015)) AND (LIMIT-TO (AFFILCOUNTRY , "Portugal"))	6 document results
2 TITLE-ABS-KEY (evaluation AND teachers AND universit*) AND (LIMIT-TO (PUBYEAR , 2016) OR LIMIT-TO (PUBYEAR , 2015))	715 document results

Scopus – Scopus Author Identifier

Author search results

The Scopus Author Identifier assigns a unique number to groups of documents written by the same author via an algorithm that matches authorship based on a certain criteria. If a document cannot be confidently matched with a case, you may see more than 1 entry for the same author.

Author last name "Martins", Author first name "R", Affiliation "NOVA Lisboa" [Edit](#)

12 of 15 author results [Show Profile](#) [Matches with One Document](#) [About Scopus Author Identifier](#)

Show exact matches only All [Show documents](#) [View citation overview](#) [Request to merge authors](#)

Refine

[Limit to](#) [Exclude](#)

Source Title

- Applied Physics Letters (4)
- ACS Applied Materials And Interfaces (3)
- Lecture Notes In Computer Science Including Subseries Lecture Notes In Artificial Intelligence And Lecture Notes In Bioinformatics (3)
- Materials Science And Engineering A (3)
- Materials Science Forum (3)

Affiliation

- Universidade Nova de Lisboa (11)
- Universidade de Lisboa (6)
- Faculdade de Ciencias e Tecnologia, New University of Lisbon (5)
- Centro de Investigacao em Medicina (4)

<input type="radio"/> Paiva Martins, Rodrigo Ferrão 1 Martins, R. Martins, Rodrigo Martins, R. F P	568 Materials Science ; Physics and Astronomy ; Engineering, ...	Centro de Investigacao em Materiais	Caparica
<input type="radio"/> Correia, Luis Sofia S 2 Correia, A. Correia, Luis Correia, António A.	104 Earth and Planetary Sciences ; Computer Science ; Engineering, ...	University of Coimbra, Centre for Functional Ecology	Coimbra
<input type="radio"/> Martins, Rui M S 3 Martins, R. M S Martins, R. M. Martins, Rui M S	53 Materials Science ; Physics and Astronomy ; Engineering, ...	Instituto Superior Tecnico	Lisbon
<input type="radio"/> Martins, Ricardo E S 4 Martins, Ricardo Martins, R.	42 Engineering ; Computer Science ; Mathematics; ...	Universidade Nova de Lisboa	Lisbon
<input type="radio"/> Martins, Rodrigo F P 5 Martins, R. Martins, Rodrigo Martins, R. F P	28 Materials Science ; Engineering ; Chemistry ; ...	Universidade Nova de Lisboa	Lisbon

Scopus – Scopus Author Identifier

Scopus

[Search](#) [Sources](#) [Alerts](#) [Lists](#)

Author search results

Author last name "Martins", Author first name "R", Affiliation "NOVA Lisboa" [Edit](#)

12 of 15 author results [Show Profile Matches with One Document](#) | [About Scopus Author Identifier](#)

Show exact matches only

All [Show documents](#) | [View citation overview](#) | [Request to merge authors](#)

Refine

[Limit to](#) [Exclude](#)

Source Title

- Applied Physics Letters (4)
- ACS Applied Materials And Interfaces (3)
- Lecture Notes In Computer Science Including Subseries Lecture Notes In Artificial Intelligence And Lecture Notes In Bioinformatics (3)
- Materials Science And Engineering A (3)
- Materials Science Forum (3)

Affiliation

- Universidade Nova de Lisboa (11)
- Universidade de Lisboa (6)
- Faculdade de Ciencias e Tecnologia, New University of Lisbon (5)

<input checked="" type="checkbox"/>	Paiva Martins, Rodrigo 1 Martins, R. Martins, Rodrigo Martins, R. F.P.	View documents of the selected authors	668	Materials Science ; Physics and Astronomy ; Engineering, ...	Centro de Investigacao em Materiais
<input type="checkbox"/>	Correia, Luis Sofia S 2 Correia, A. Correia, Luis Correia, António A.		104	Earth and Planetary Sciences ; Computer Science ; Engineering, ...	University of Coimbra, Centre for Function Ecology
<input type="checkbox"/>	Martins, Rui M S 3 Martins, R. M S Martins, R. M. Martins, Rui M S		53	Materials Science ; Physics and Astronomy ; Engineering, ...	Instituto Superior Tecnico
<input type="checkbox"/>	Martins, Ricardo E S 4 Martins, Ricardo Martins, R.		42	Engineering ; Computer Science ; Mathematics, ...	Universidade Nova de Lisboa
<input checked="" type="checkbox"/>	Martins, Rodrigo F P 5 Martins, R. Martins, Rodrigo Martins, R. F.P.		28	Materials Science ; Engineering ; Chemistry, ...	Universidade Nova de Lisboa

Neste caso como a pesquisa retornou 3 autores que pelas informações parecem ser a mesma pessoa podemos selecionar as 3 entradas e dar o comando “Show documents”.

Na lista de documentos torna-se mais fácil ver se se trata efetivamente da mesma pessoa ... e quais os dados divergem entre os vários perfis.

Scopus – Pesquisa por afiliação

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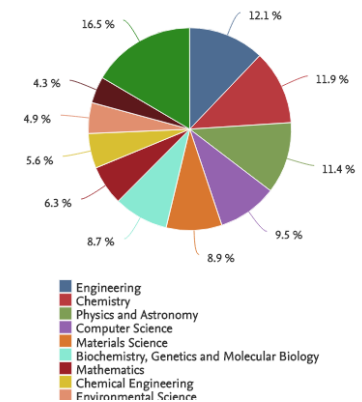
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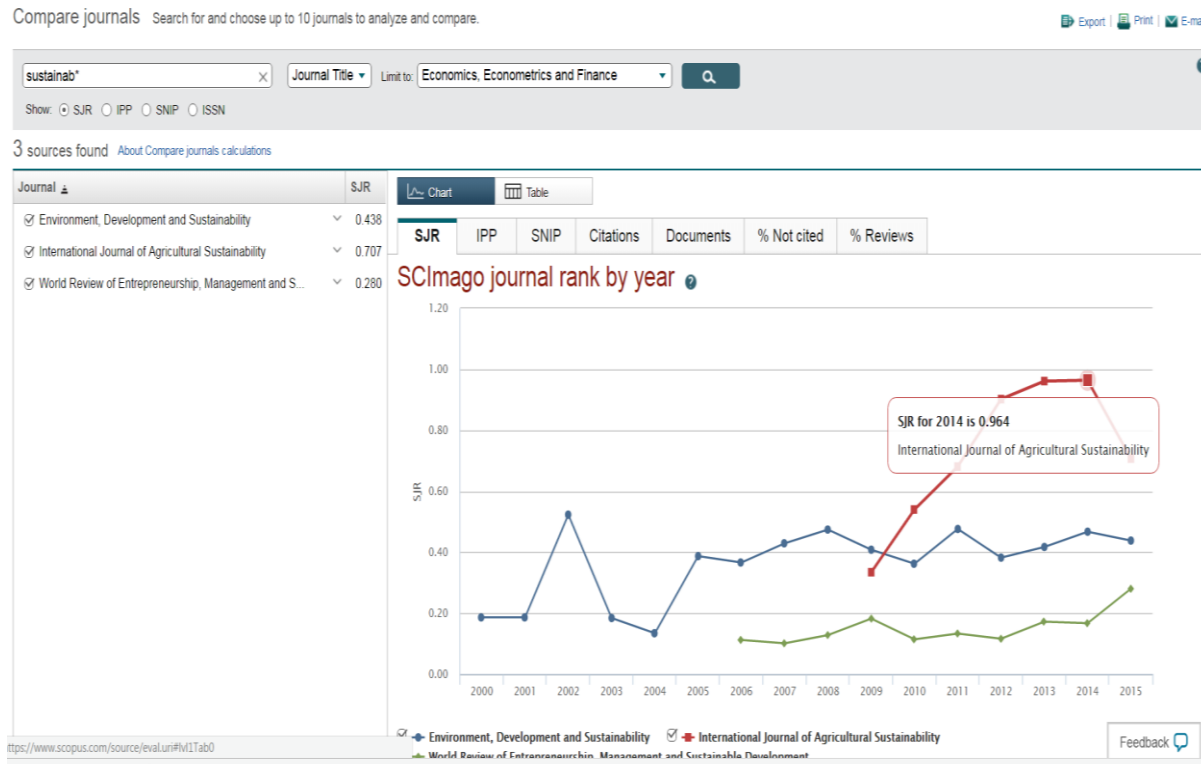
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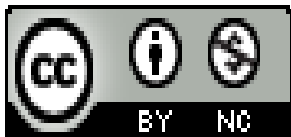


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