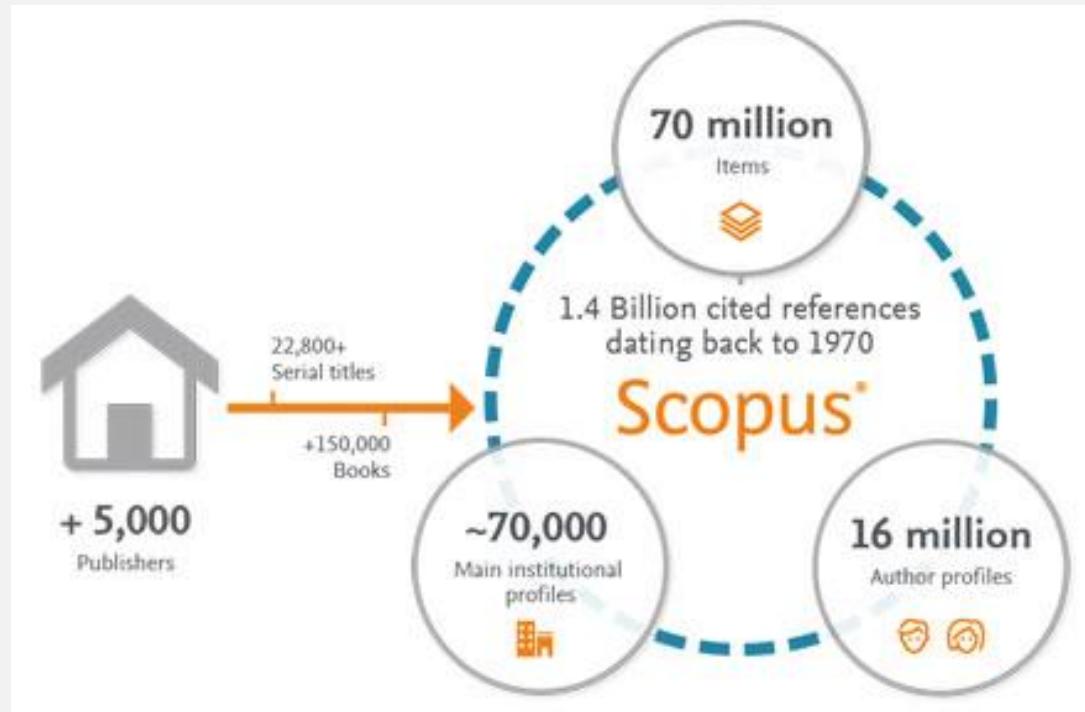


# Base de Dados **Scopus**

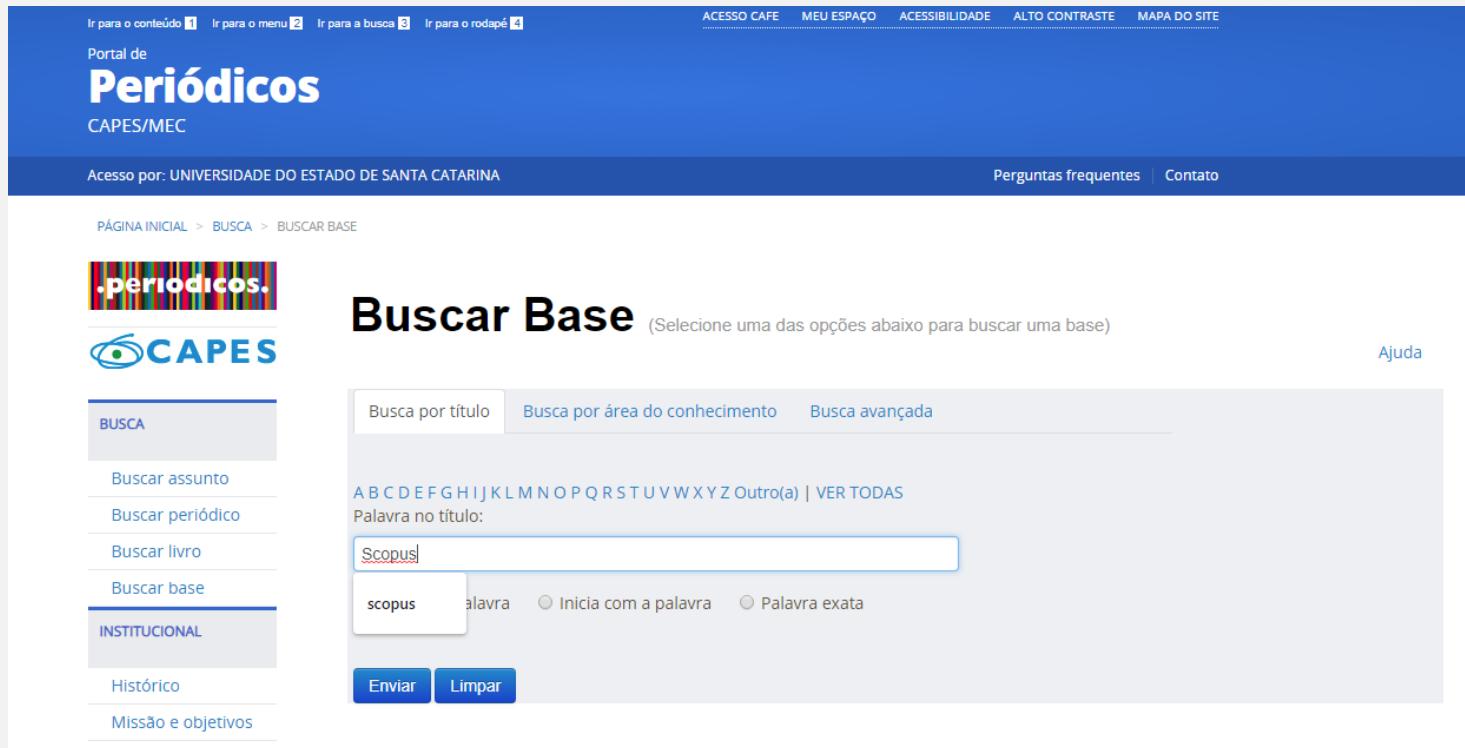
2019

# O que é?

É a maior base de **referência do Mundo**  
**Resumos e citações**  
**Literatura revisada por pares**



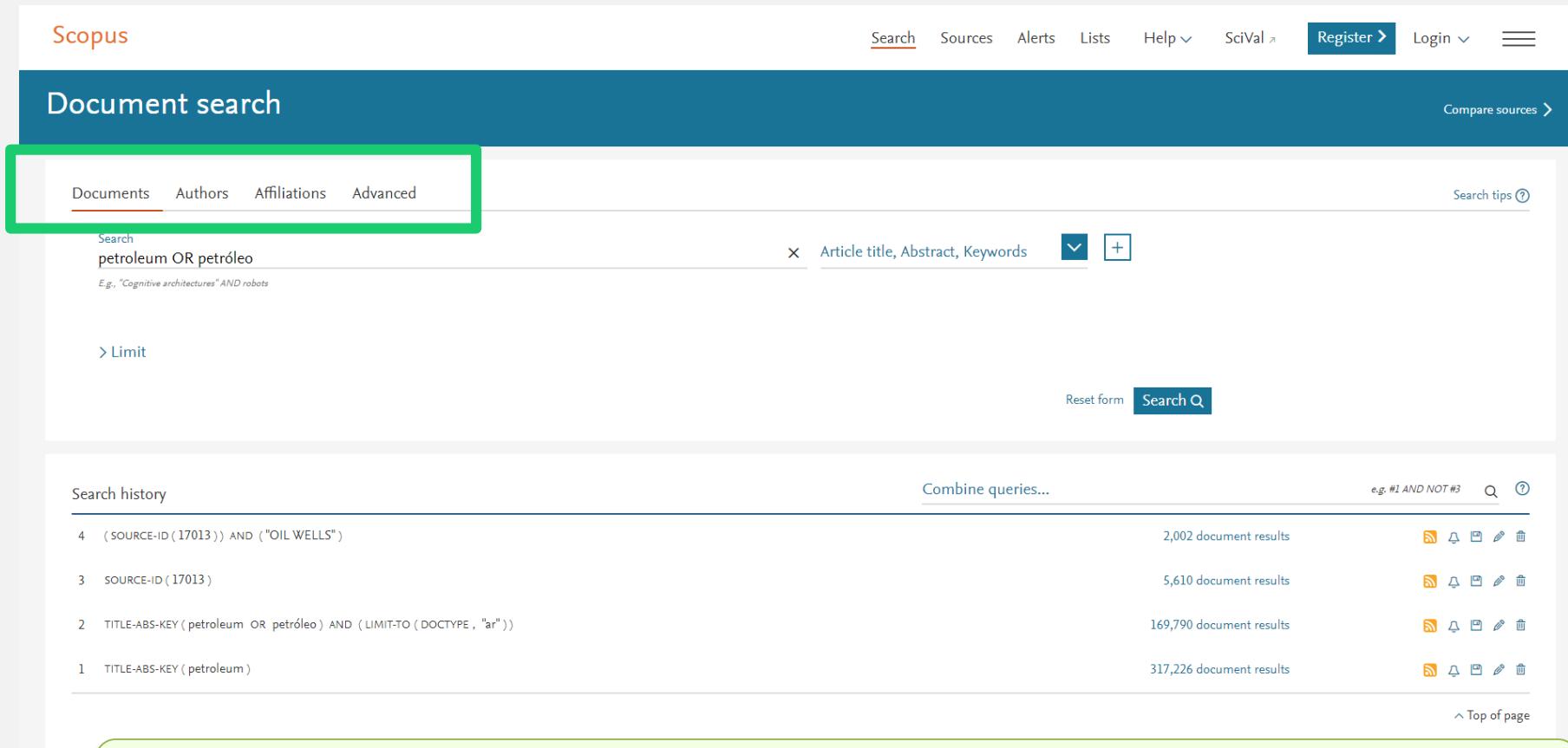
# Como acessar?



The screenshot shows the homepage of the CAPES/MEC Periodicals Portal. The top navigation bar includes links for 'Ir para o conteúdo', 'Ir para o menu', 'Ir para a busca', and 'Ir para o rodapé'. The main menu features 'ACESSO CAFE', 'MEU ESPAÇO', 'ACESSIBILIDADE', 'ALTO CONTRASTE', and 'MAPA DO SITE'. The header also displays 'Portal de Periódicos' and 'CAPES/MEC'. Below the header, it says 'Acesso por: UNIVERSIDADE DO ESTADO DE SANTA CATARINA' and provides links for 'Perguntas frequentes' and 'Contato'. The main content area is titled 'Buscar Base' with the sub-instruction '(Selecione uma das opções abaixo para buscar uma base)'. It features three tabs: 'Busca por título', 'Busca por área do conhecimento', and 'Busca avançada'. The 'Busca por título' tab is active, showing the text 'Scopus' in the search input field. Below the input field are three radio buttons: 'scopus' (selected), 'Palavra', 'Inicia com a palavra', and 'Palavra exata'. At the bottom of the search area are 'Enviar' and 'Limpar' buttons. The sidebar on the left contains links for 'BUSCA' (selected), 'Buscar assunto', 'Buscar periódico', 'Buscar livro', 'Buscar base' (selected), 'INSTITUCIONAL', 'Histórico', and 'Missão e objetivos'.

O acesso sempre deve ser feito via Portal de Periódicos CAPES, caso contrário você não terá acesso ao conteúdo completo da base, apenas ao conteúdo gratuito

# Opções de Busca



The screenshot shows the Scopus search interface. At the top, there is a navigation bar with links for Search, Sources, Alerts, Lists, Help, SciVal, Register, Login, and a menu icon. The main search area is titled "Document search" and includes tabs for Documents (selected), Authors, Affiliations, and Advanced. A search bar contains the query "petroleum OR petróleo". Below the search bar are buttons for "Article title, Abstract, Keywords" and a search icon. A "Search tips" link is also present. The "Search history" section lists four previous queries: 1. "( SOURCE-ID (17013) ) AND ( "OIL WELLS" )", 2. "TITLE-ABS-KEY (petroleum OR petróleo) AND (LIMIT-TO (DOCTYPE , "ar"))", 3. "SOURCE-ID (17013)", and 4. "TITLE-ABS-KEY (petroleum)". Each entry shows the number of results (2,002, 5,610, 169,790, and 317,226 respectively) and icons for export, alert, and other actions. A "Combine queries..." link and a search tips link are also in this section. A "Top of page" link is at the bottom right of the history area.

A Scopus permite quatro tipos de busca: por documento, por autor, por instituição e a busca avançada.

# Busca por documento

Scopus

Search Sources Alerts Lists Help SciVal Register Login

## Document search

Compare sources

Documents Authors Affiliations Advanced Search tips

Search petroleum OR petróleo Article title, Abstract, Keywords

E.g., "Cognitive architectures" AND robots

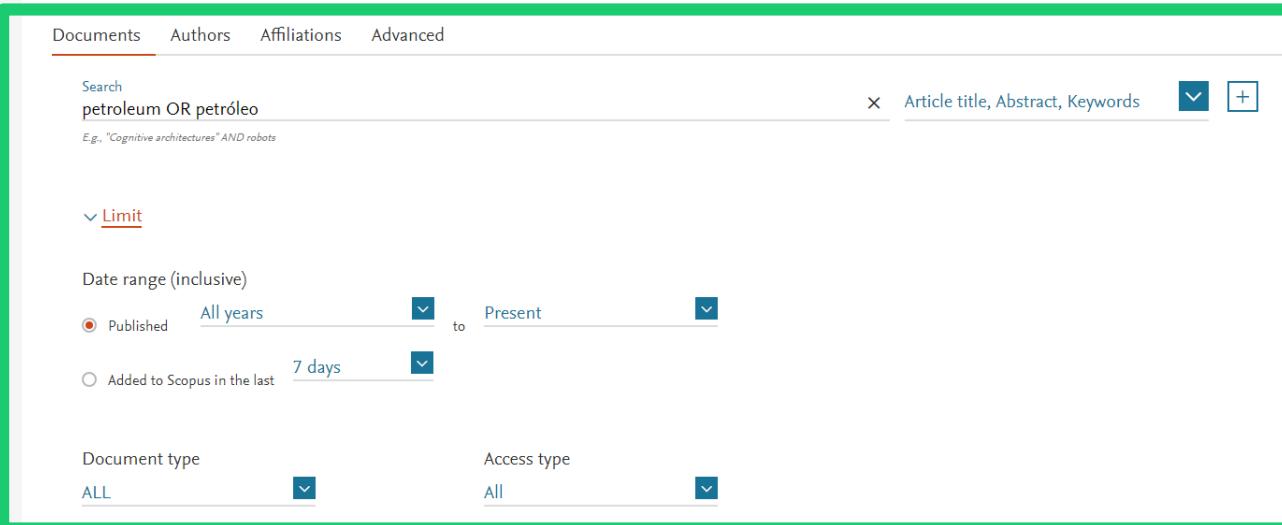
Limit Date range (inclusive)

Published All years to Present

Added to Scopus in the last 7 days

Document type ALL Access type All

Reset form Search



Permite que o usuário localize os documentos indexados na base por meio da busca no resumo, título, assunto, etc.

# Busca por documento

- **Uso de termos simples e compostos:**
  - O uso de aspas no “termo composto” recupera os registros que contenham as palavras juntas. “Engenharia de Petróleo”
  - O termo composto, sem aspas, o sistema localiza registros que contenham as palavras, não importando a posição.
- **Uso de operadores booleanos:**
  - Os operadores devem ser digitados em letras maiúsculas, caso contrário será considerado como parte da expressão de busca.
    - AND – restringe a busca
    - OR – abrange a busca
    - NOT – restringe a busca
  - Se nenhum operador for incluído a busca é realizada procurando todas as palavras.

# Busca por documento

- **Uso de caracteres especiais:**

- Use o sinal de interrogação no lugar de uma letra para que a ferramenta de busca encontre as variações na grafia da palavra.

?

*WOM?N* para recuperar *WOMAN* e *WOMEN*

- Use o asterisco no final da palavra para recuperar as variações dos sufixos.

\*

*Petrol\** para recuperar petróleo, petrology

# Busca por documento

- **Exemplos:**

Oil

Oil AND Boltzmann

Oil AND Boltzmann AND Hegele

Enhanced oil recovery

"Enhanced oil recovery"

"Enhanced oil recovery" AND Polymers

"Enhanced oil recovery" AND (Polymers OR CO2)

"Enhanced oil recovery" AND "gas-lift" NOT Polymers NOT CO2

# Busca por documento

Scopus

317,226 document results

Search Sources Alerts Lists Help SciVal Register Login

View secondary documents View 893236 patent results View 7989 Mendeley Data

1

2

3

REFINE RESULTS

Access type

- Open Access (16,242) >
- Other (300,984) >

Year

- 2020 (3) >
- 2019 (3,875) >
- 2018 (18,331) >
- 2017 (17,048) >
- 2016 (15,466) >

Author name

ANALYZE SEARCH RESULTS

Document title Authors Year Source Cited by

1 Nested NARIMA Model of the Atmospheric Distillation Column Falkowski, M., Domański, P.D. 2020 Advances in Intelligent Systems and Computing 920, pp. 115-124 0

2 Prospects for the integration of environmental innovation management on the platform of information and communication technologies Kosyakova, I.V., Zhilyunov, N.Y., Astashev, Y.V. 2020 Advances in Intelligent Systems and Computing 908, pp. 345-355 0

3 Hydrocarbon gases quality: Impact on sustainable development goals and environment Motalo, V., Stadnyk, B., Motalo, A., Likhnovsky, I. 2020 Studies in Systems, Decision and Control 198, pp. 105-129 0

View abstract Cites-BR View at Publisher Related documents

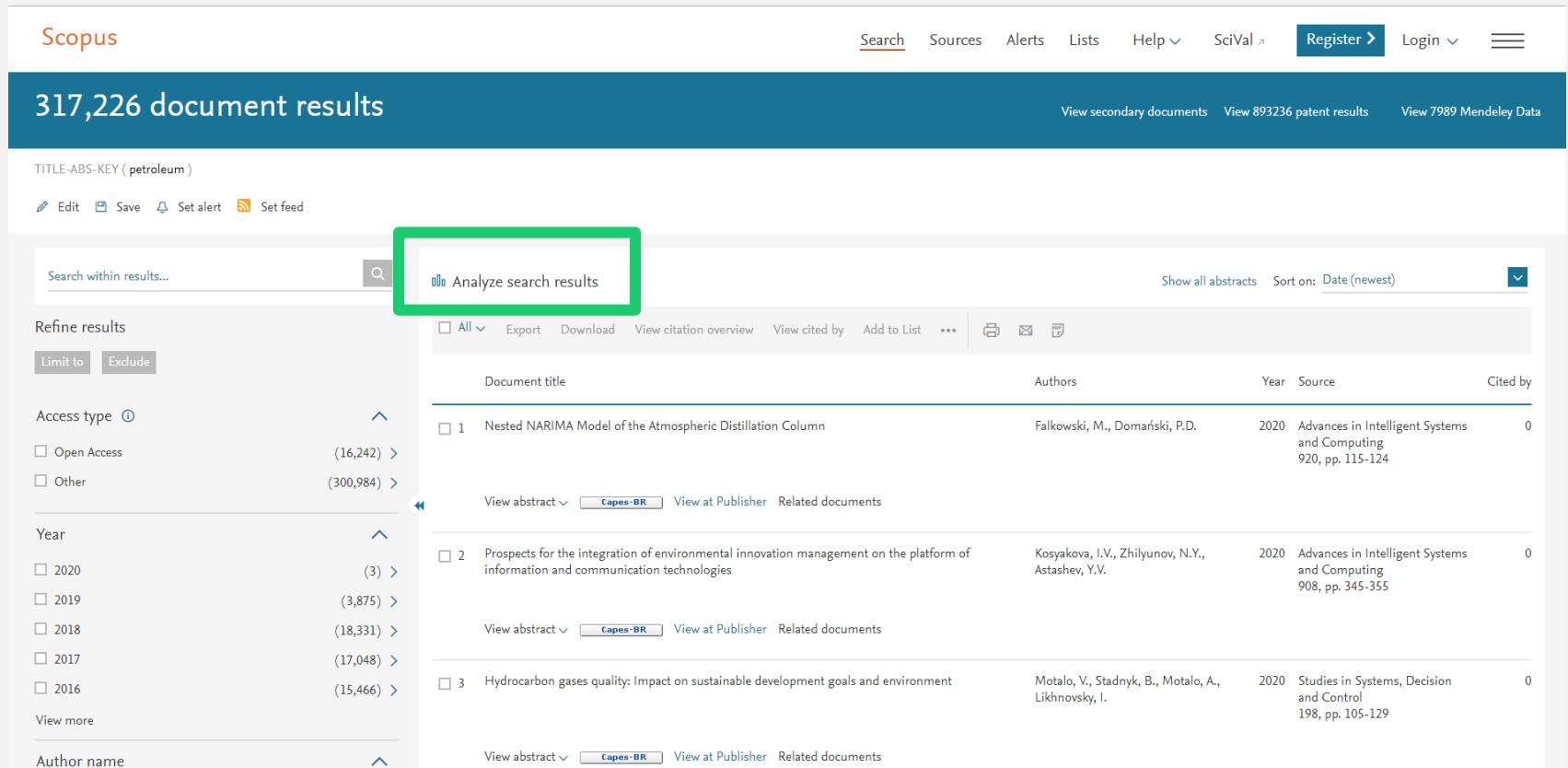
View abstract Cites-BR View at Publisher Related documents

View abstract Cites-BR View at Publisher Related documents

Na página dos RESULTADOS:

1. Edite, salve ou crie um alerta da sua pesquisa
2. Refine os resultados da sua pesquisa com as opções do menu lateral esquerdo
3. Caso o documento seja assinado pelo Portal CAPES este link estará ativo, clique no ícone para acessar o texto completo

# Busca por documento



The screenshot shows the Scopus search results page for the query "petroleum". The results are displayed in a table with columns for Document title, Authors, Year, Source, and Cited by. The first three results are shown:

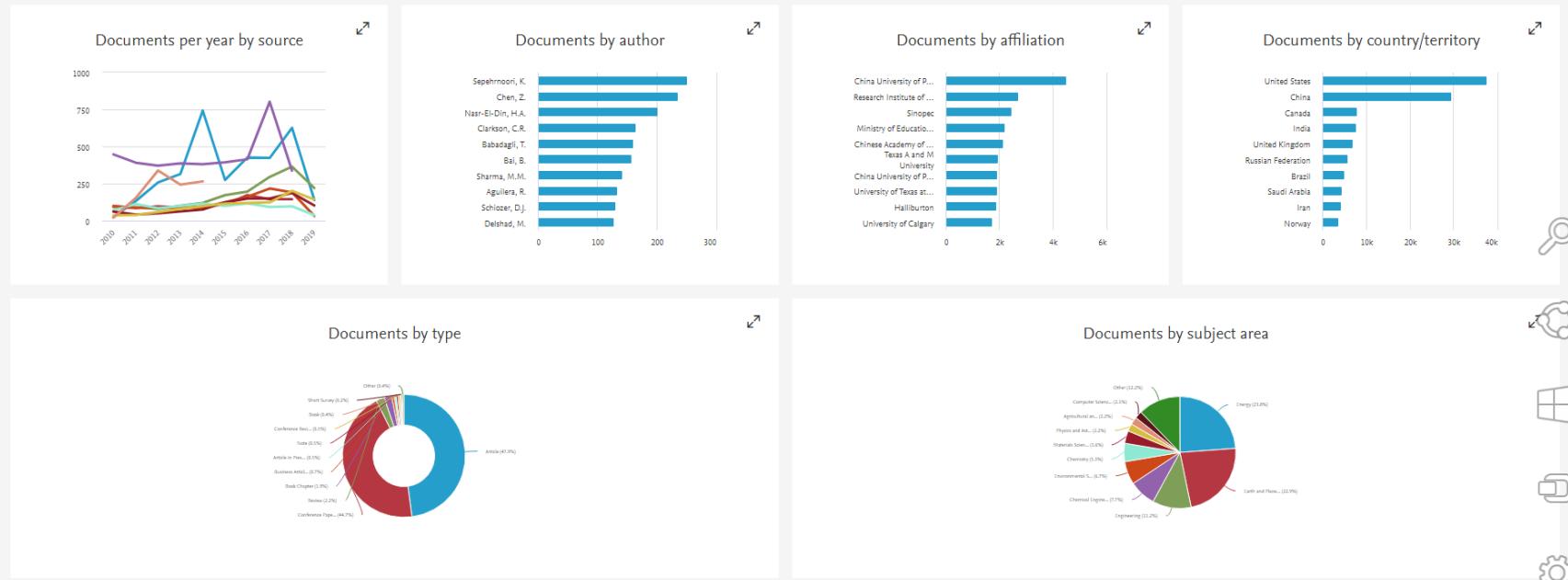
Document title	Authors	Year	Source	Cited by
1 Nested NARIMA Model of the Atmospheric Distillation Column	Falkowski, M., Domański, P.D.	2020	Advances in Intelligent Systems and Computing 920, pp. 115-124	0
2 Prospects for the integration of environmental innovation management on the platform of information and communication technologies	Kosyakova, I.V., Zhilyunov, N.Y., Astashev, Y.V.	2020	Advances in Intelligent Systems and Computing 908, pp. 345-355	0
3 Hydrocarbon gases quality: Impact on sustainable development goals and environment	Motalo, V., Stadnyk, B., Motalo, A., Likhnovsky, I.	2020	Studies in Systems, Decision and Control 198, pp. 105-129	0

On the left, there are filters for Access type (Open Access, Other), Year (2020, 2019, 2018, 2017, 2016), and Author name. A green box highlights the "Analyze search results" button in the top right corner of the search results table.

Ainda na página dos RESULTADOS: clique no ícone “Analyze Search Results” para consultar a análise estatística dos documentos recuperados.

# Análise dos resultados

Click on cards below to see additional data.



Na Análise dos Resultados, confira as estatísticas relacionadas aos principais periódicos, autores, instituições e países que publicam sobre o assunto da sua pesquisa.

# Busca por autor

Scopus

Author search

Search Sources Alerts Lists Help Register Login

Author last name: hegel  
e.g. Smith

Author first name: I.a.

Affiliation: e.g. University of Toronto

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

Search

Search tips

Show exact matches only

Help improve Scopus

About Scopus

What is Scopus

Language

日本語に切り替える

Customer Service

Help

Permite aos usuários localizar os documentos publicados por um autor específico.  
Busque pelo nome ou pelo ORCID.

ORCID é um código alfanumérico não proprietário para identificar exclusivamente cientistas

# Busca por autor

Scopus

Author details

Search Sources Alerts Lists Help SciVal Register Login

Follow this Author

View potential author matches

Print Email

Hegele, Luiz Adolfo

Universidade do Estado de Santa Catarina, Florianópolis, Brazil

Author ID: 13410375900

Other name formats: (Hegele, L. A.) (Hegele, Luiz Adolfo) (Hegele, Luiz A.)

Subject area: (Physics and Astronomy) (Mathematics) (Computer Science) (Engineering)

Top SciVal Topic: Computational fluid dynamics | Kinetic theory | thermal lattice

Document and citation trends:

Year	Documents	Citations
2009	1	1
2010	1	1
2011	1	1
2012	2	1
2013	1	2
2014	1	1
2015	1	2
2016	1	2
2017	1	2
2018	1	1
2019	1	1

Get citation alerts + Add to ORCID Request author detail corrections

11 Documents Cited by 146 documents 11 co-authors Author history

View in search results format Export all Add all to list Set document alert Set document feed

LH Hegele, Luiz Adolfo Is this you?

Universidade do Estado de Santa Catarina

h-index: 7 View h-graph

Documents by author 11 Analyze author output

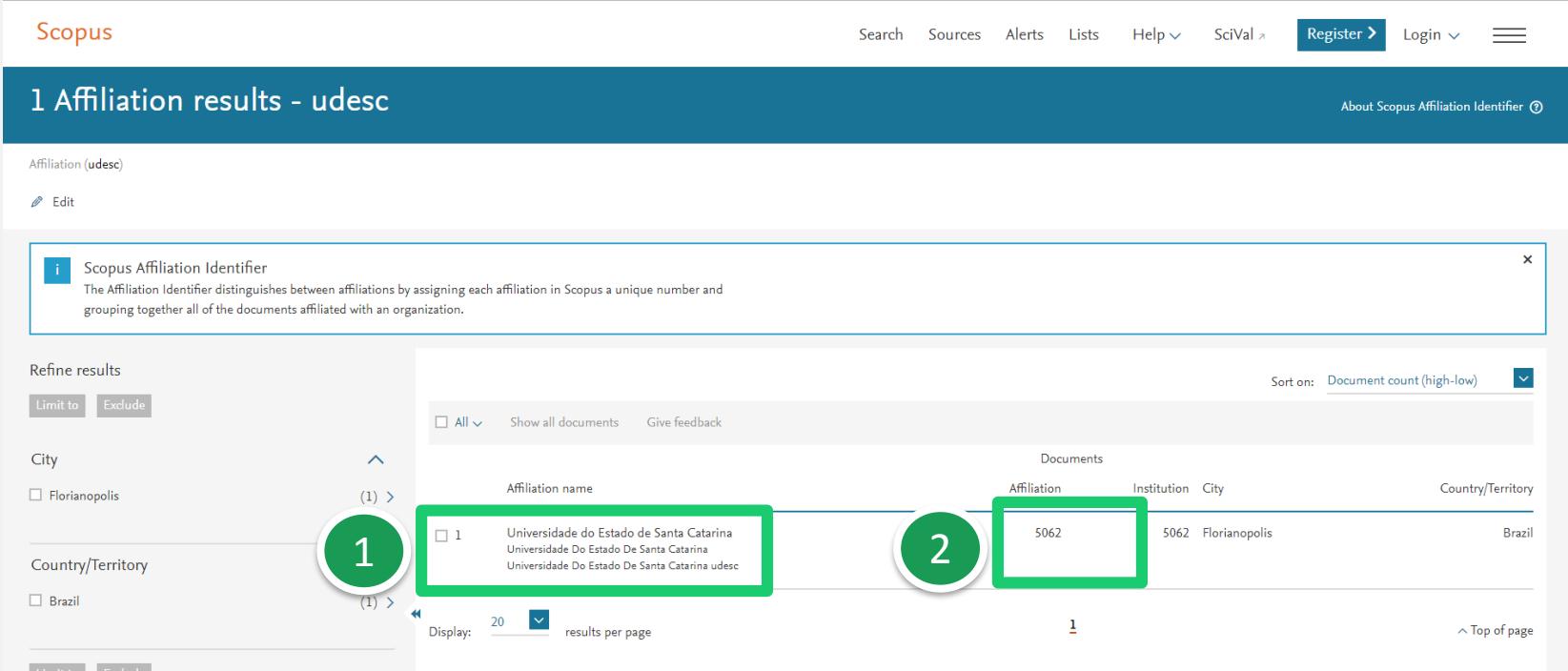
Total citations 226 by 146 documents View citation overview

1

2

- Confira o perfil do pesquisador, com o gráfico de publicações realizadas e citações recebidas.
1. Clique aqui para conferir a lista de documento publicados, os documentos que citaram o autor e a listagem dos co-autores
  2. Clique aqui para acessar a análise estatística das publicações do autor

# Busca por instituição



Scopus

1 Affiliation results - udesc

About Scopus Affiliation Identifier [①](#)

Affiliation (udesc)

[Edit](#)

Scopus Affiliation Identifier  
The Affiliation Identifier distinguishes between affiliations by assigning each affiliation in Scopus a unique number and grouping together all of the documents affiliated with an organization.

Refine results

Limit to [Exclude](#)

City  
Florianopolis (1)

Country/Territory  
Brazil (1)

Sort on: [Document count \(high-low\)](#)

Affiliation name	Documents	Affiliation	Institution	City	Country/Territory
Universidade do Estado de Santa Catarina Universidade Do Estado De Santa Catarina Universidade Do Estado De Santa Catarina udesc	5062	1	5062	Florianopolis	Brazil

Display: 20 results per page

[Export refine](#)

Faça a busca pelo nome da instituição de interesse:

1. Clique aqui para conferir o perfil da instituição e suas publicações
2. Clique aqui para acessar os dados estatísticos das publicações da instituição

# Busca avançada

The screenshot shows the Scopus Advanced search interface. At the top, there are navigation links: Search, Sources, Alerts, Lists, Help, SciVal, Register, Login, and a menu icon. Below the header, the title "Advanced search" is displayed. The search form includes tabs for Documents, Authors, Affiliations, and Advanced (which is selected). A search string "ABS(petroleum) AND AFFIL(UNICAMP)" is entered in the main search field. To the right of the search field are buttons for Outline query, Add Author name / Affiliation, and Clear form, followed by a "Search" button with a magnifying glass icon. A "Search tips" link is also present. On the right side of the interface, there are two expandable panels: "Operators" and "Field codes". The "Operators" panel lists AND, OR, AND NOT, PRE/, and W/ with a plus sign next to each. The "Field codes" panel lists Textual Content, Affiliations, Authors, Biological Entities, Chemical Entities, Conferences, Document, Editors, Funding, Keywords, Publication, References, and Subject Areas, each with a dropdown arrow. A green box highlights the search string in the main search field, and three green circles with numbers 1, 2, and 3 point to the "Field codes" panel, the "Operators" panel, and the search string respectively.

Scopus

Search Sources Alerts Lists Help SciVal Register Login

Advanced search

Documents Authors Affiliations Advanced

Enter query string

ABS(petroleum) AND AFFIL(UNICAMP)

Outline query Add Author name / Affiliation Clear form Search

Operators

AND  
OR  
AND NOT  
PRE/  
W/

Field codes

Textual Content  
Affiliations  
Authors  
Biological Entities  
Chemical Entities  
Conferences  
Document  
Editors  
Funding  
Keywords  
Publication  
References  
Subject Areas

1

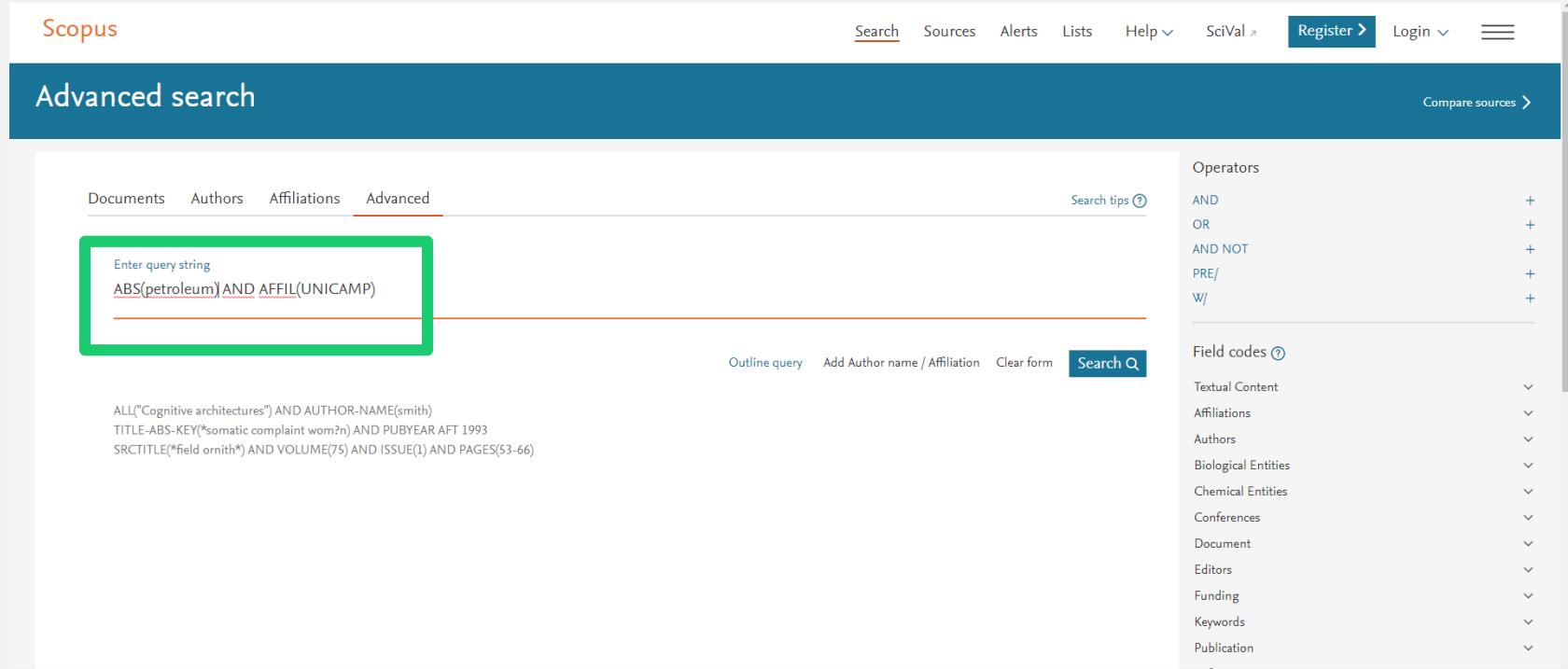
2

3

A busca avançada permite que o pesquisador construa uma estratégia de busca mais completa:

1. Selecione os campos de busca e inclua o termo de busca entre os parênteses
2. Selecione o operador booleano para unir os termos de busca
3. Neste campo aparecerá a explicação de como utilizar as ferramentas de busca adequadamente

# Busca avançada



Scopus

Search Sources Alerts Lists Help SciVal Register > Login

Advanced search Compare sources >

Documents Authors Affiliations Advanced

Enter query string  
ABS(petroleum) AND AFFIL(UNICAMP)

Search tips ?

Outline query Add Author name / Affiliation Clear form Search Q

Operators

- AND
- OR
- AND NOT
- PRE/
- W/

Field codes ?

- Textual Content
- Affiliations
- Authors
- Biological Entities
- Chemical Entities
- Conferences
- Document
- Editors
- Funding
- Keywords
- Publication

ALL("Cognitive architectures") AND AUTHOR-NAME(smith)  
TITLE-ABS-KEY(\*somatic complaint wom?) AND PUBYEAR AFT 1993  
SRCTITLE(\*field ornith\*) AND VOLUME(75) AND ISSUE(1) AND PAGES(53-66)

Um exemplo de aplicação da busca avançada, é a recuperação dos principais pesquisadores que tratam de determinado assunto em uma universidade específica.

Caso você esteja participando de um processo seletivo de mestrado ou doutorado, esta é uma informação muito importante.

# Obrigado

**Biblioteca Universitária CESFI**

[biblioteca.cesfi@udesc.br](mailto:biblioteca.cesfi@udesc.br)

<https://www.udesc.br/cesfi>

[www.facebook.com/biblioteca.cesfi](https://www.facebook.com/biblioteca.cesfi)

(47) 3398-6489