

A close-up photograph of a person's hands writing in a notebook. The person is holding a black pen in their right hand and writing on a lined page. Their left hand is resting on the opposite page. The background is blurred, showing the person's white shirt. A semi-transparent white circle is overlaid on the right side of the image, containing the text 'Trabalho 1' with a horizontal line underneath the number '1'.

Trabalho 1



Agenda

- Enunciado
- Exemplo
- Cronograma

Enunciado

- Tema genérico: Utilização de TI na Gestão de Desporto
- Abordagem a seguir:
 - Identificar Objetivos
 - Utilizar Estudo Bibliográfico:
 - Pesquisa em Base de Dados Bibliográficas
 - Analisar dados recolhidos
- Documento deve ser escrito preferencialmente em inglês

Exemplo

- Objetivo:
 - “Fitness Apps”
 - Identificar principais características e utilizações de Fitness Apps referidas na literature.
- Método:
 - Utilização de BD bibliográfica
 - Identificar query.
 - Ex: "fitness apps" AND ("Features" OR "Usage")
 - Aplicar query
 - Obter ficheiro
 - Analisar ficheiro

Base de Datos Bibliográficas

- <https://www.scopus.com/>
- <https://dl.acm.org/>
- <https://ieeexplore.ieee.org/>



Scopus



 **Clarivate**
Analytics

WEB OF SCIENCE™

IEEE Xplore®
Digital Library

Aplicar query



Scopus

Search

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Advanced query ☐

Search within

Article title, Abstract, Keywords

Search documents *

"fitness apps" AND ("Features" OR "Usage")

Save search

Set search alert

+ Add search field

Reset

Search

Beta

Documents

Preprints

Patents

Secondary documents

Research data

161 documents found

Analyze results

Refine search

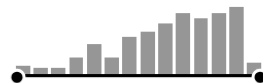
Search within results

Filters

Year

Range

Individual



from

to

Subject area

Computer Science

79

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	Document title	Authors	Source	Year	Citations
	Review • Open access				
☐ 1	The link between the use of diet and fitness monitoring apps, body image and disordered eating symptomology: A systematic review	Anderberg, I. , Kemps, E. , Prichard, I.	Body Image , 52, 101836	2025	0
	Show abstract Services Related documents				
	Review • Open access				
☐ 2	From diabetes care to prevention: review of prediabetes apps in the DACH region	Lim, D. , Meier, L. , Cadwell, K.M. , Jacob, C.	mHealth , 11, 8	2025	0
	Show abstract Services Related documents				
	Conference Paper				
☐ 3	ProbinShasthoBondhu: A User-Centered mHealth App for Enhancing Elderly Health Management in Bangladesh	Mukta, S.A. , Khanam, M. , Paul, K. , ... Islam, A. , Mahmood, A.	Lecture Notes in Computer Science (including subseries Lecture Notes in	2025	0

Analyze search results

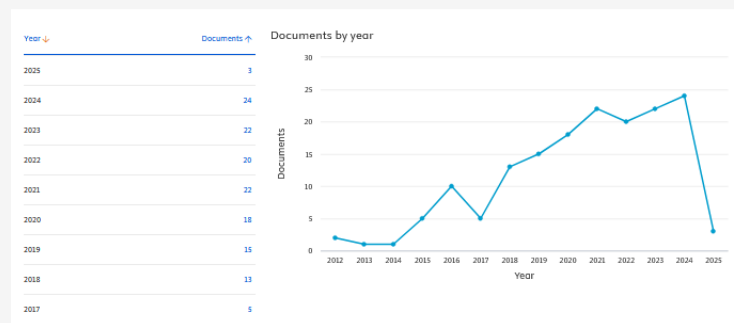
[Back to results](#)

TITLE-ABS-KEY ("fitness apps" AND ("Features" OR "Usage"))

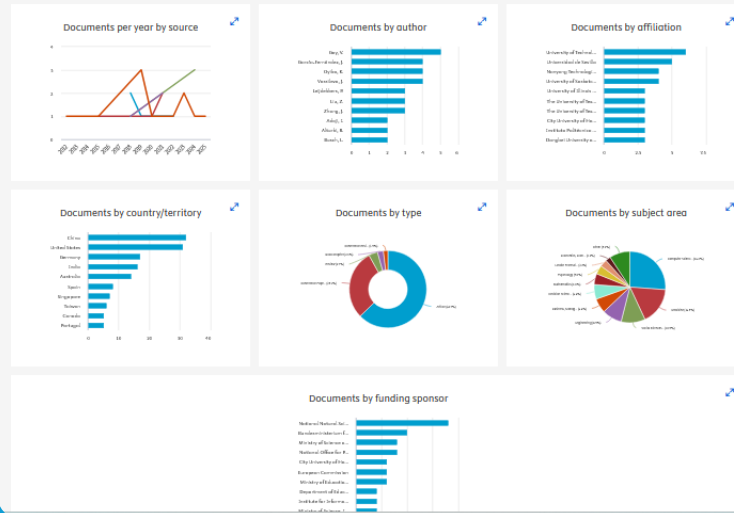
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161 document results

Select year range to analyze: 2012 to 2025 [Analyze](#)



Click on cards below to see additional data.



Analisar dados

- Começar com ferramentas do scopus

Analisar dados

- <https://www.vosviewer.com/>
- Fazer download
- Corre localmente

The screenshot shows the VOSviewer website homepage. The header includes the VOSviewer logo and navigation links for Leiden University, CWTS, CWTS B.V., and Other CWTS sites. A main navigation bar contains links to Home, Features, Getting Started, Download, Publications, Products, Course, and Contact. The central content area features a large, colorful network visualization of university affiliations, with nodes labeled with university names like 'Univ. Michigan', 'Univ. Calif. Berkeley', 'Harvard Univ.', and 'Univ. Oxford'. Below this, a 'Welcome to VOSviewer' section explains the software's purpose in visualizing bibliometric networks. Two news items are displayed: 'VOSviewer version 1.6.20' released on October 31, 2023, and 'Next edition of CWTS VOSviewer course takes place in March 2025'.

VOSviewer
Visualizing scientific landscapes

Leiden University | CWTS | CWTS B.V. | Other CWTS sites

Home | Features | Getting Started | Download | Publications | Products | Course | Contact

Welcome to VOSviewer

VOSviewer is a software tool for constructing and visualizing bibliometric networks. These networks may for instance include journals, researchers, or individual publications, and they can be constructed based on citation, bibliographic coupling, co-citation, or co-authorship relations. VOSviewer also offers text mining functionality that can be used to construct and visualize co-occurrence networks of important terms extracted from a body of scientific literature.

VOSviewer version 1.6.20

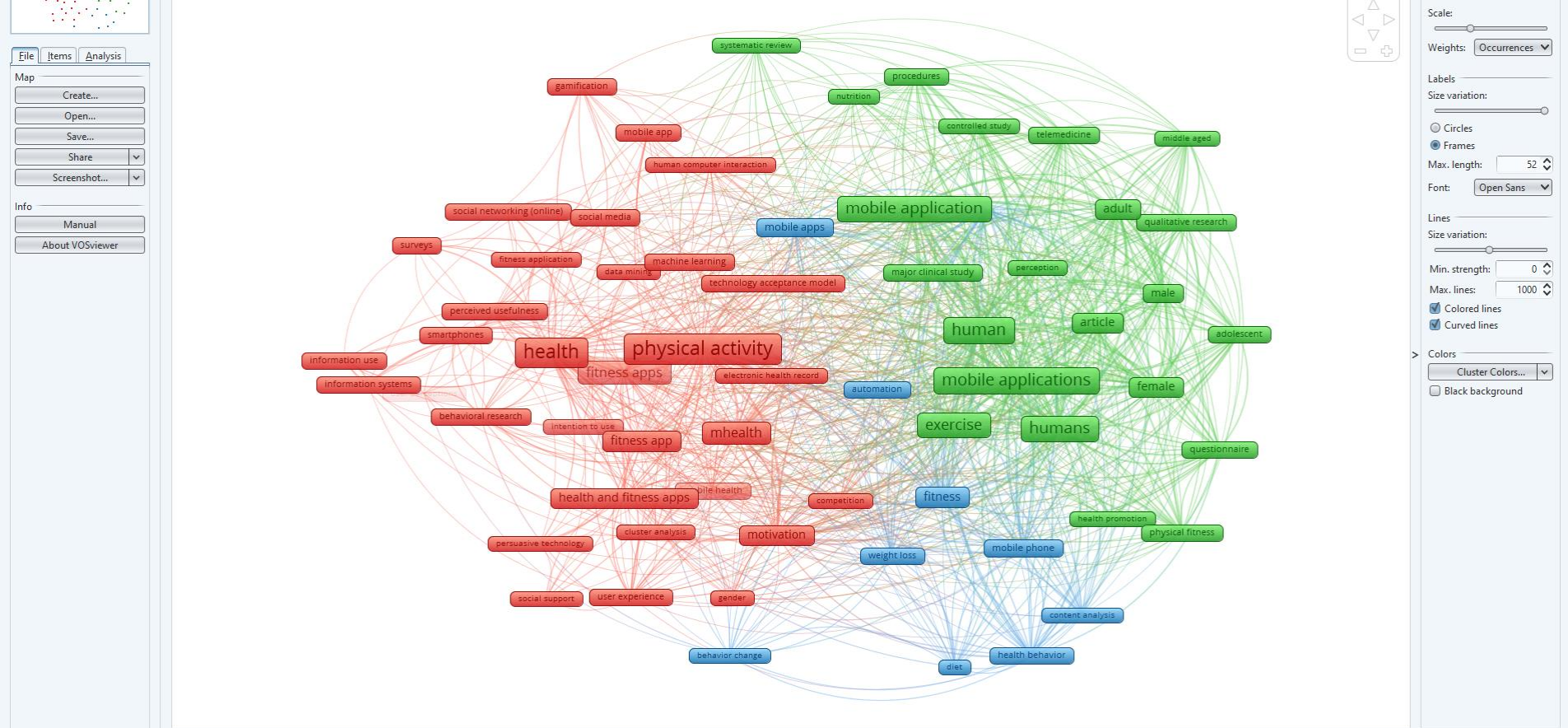
VOSviewer version 1.6.20 was released on October 31, 2023. This version offers improved features for creating maps based on data downloaded through APIs. It also supports creating maps based on data exported from Scopus in the new Scopus file format.

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VOSviewer version 1.6.19

Next edition of CWTS VOSviewer course takes place in March 2025

On March 18-21, 2025, CWTS organizes the next edition of its VOSviewer course. The course takes place online. Participants will learn about all ins and

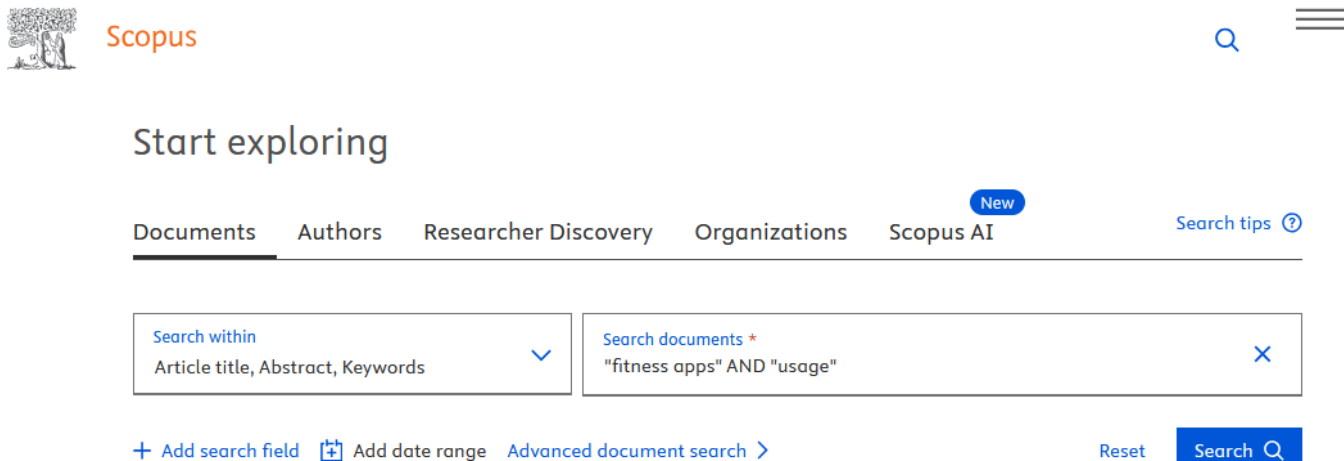


Analisar dados

- Vosviewer
- Permite identificar redes de co-ocorrencias de palavras chave.
- Criar grupos

Outras ferramentas

- <https://scispace.com/>
 - Permite criar tabela de revisão da literature
- Scopus AI



- ChatGPT ...



Cronograma

- Semana 1:
 - Criar Grupo
 - Definir Problema e Objetivo
 - Identificar possíveis abordagens
 - Aprender +
- Semana 2:
 - Testar abordagens
 - Monitorização
 - Conclusão
- Semana 3:
 - Apresentação