



Citation databases Scopus e Web of Science Core collection

Cofinanciado por:



- Scopus
 - Analyze results
 - Article metrics
 - Author metrics
- Web of Science Core Collection
 - Analyze results
 - Article metrics
 - Author metrics

Scopus

Scopus

Multidisciplinary database of peer-reviewed scientific literature; includes tools for analyzing and visualizing results, citation counts and article and author metrics.

27,950 journals

- Books
- Conference proceedings

[Contents - SCOPUS](#)

Scopus

Analyze results



Scopus – Analyze results

Apply filters to specify the scope of your search :

- Year
- Subject area
- Document type
- Affiliation

Scopus – Analyze results

Analyze search results

Documents by year – quadro e gráfico

Documents per year by source

Documents by author

Documents by affiliation

Documents by country

Documents by type

Documents by subject area

Documents by funding sponsor

Scopus – Analyze results

Analyze search results

- *Export the data to a CSV file*
- *Export the chart to a zip file*

Scopus

Article metrics



Scopus - Article metrics

Cited by

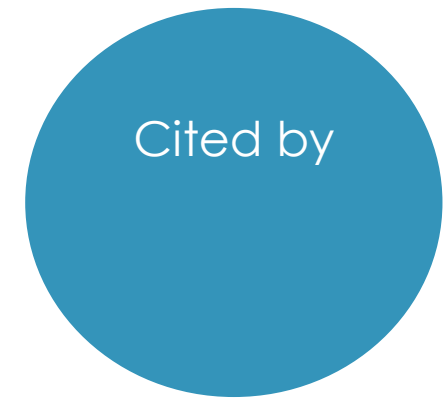
View
citation
Overview

View all
metrics

Scopus | Article metrics

Nº de citações por artigo

- In the result list, access the information in the column *Cited by*



Citation count

Number of times an article is cited by other scientific articles. This is a fundamental metric for evaluating scientific publications and is the basis for most bibliometric indicators.

Scopus | Article metrics

View citation Overview

It allows you to see all the citations per article and their evolution in a table and graph



View
citation
Overview

Scopus | Article metrics

View all metrics

- N° de citações
 - you can change the time period
 - you can exclude self-citations
 - Table and graphic display
- *Citation benchmarking* - Shows how citations received by this document compare with the average for similar documents.

*View all
metrics*

Scopus | Article metrics

View all metrics

- *Field-Weighted Citation Impact* - indicates how the number of citations received by an article compares to the average or expected number of citations received by other similar publications. Similar publications are determined by year, type, and discipline.
- *PlumX Metrics*



*View all
metrics*

Scopus

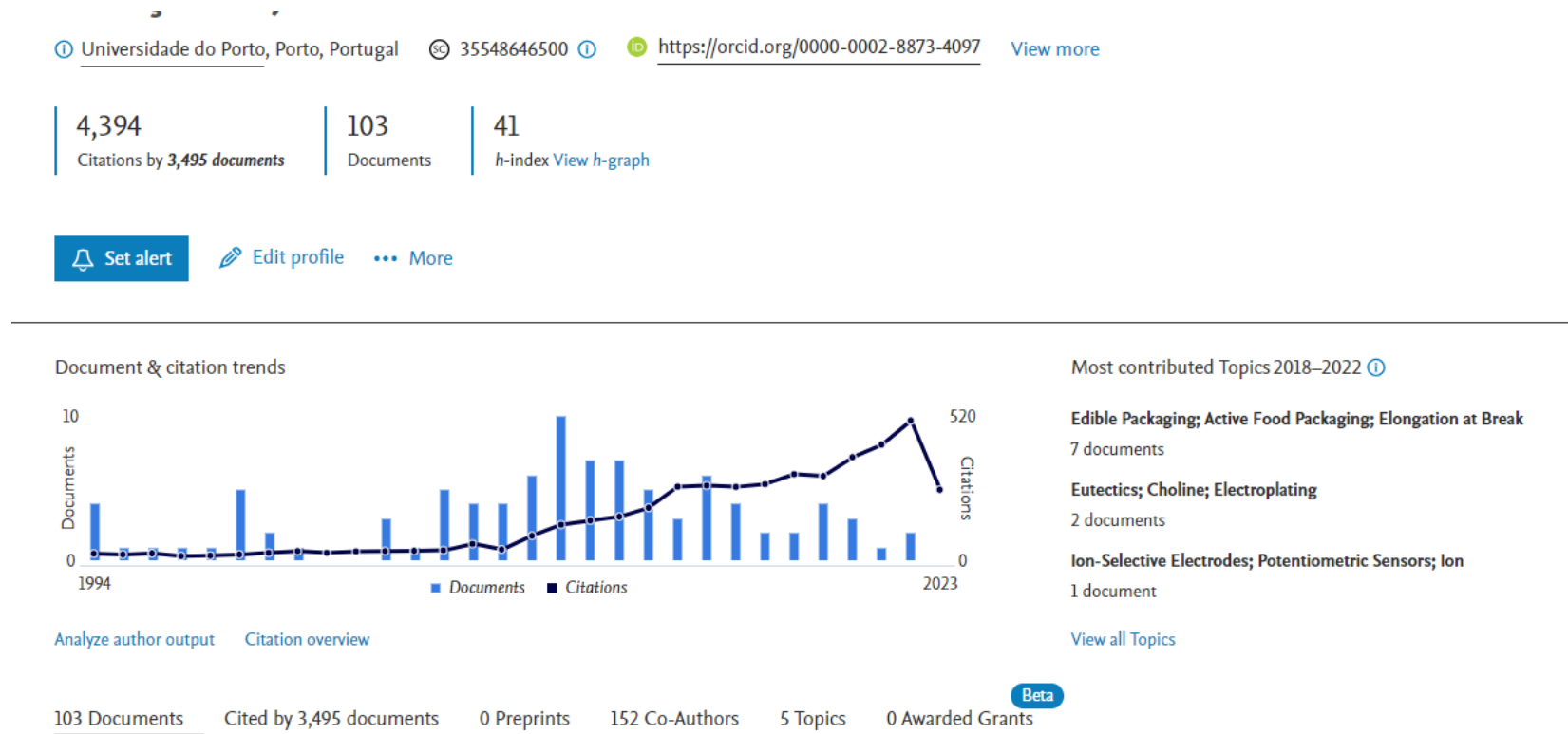
Author
metrics



Scopus - Author metrics

Scopus

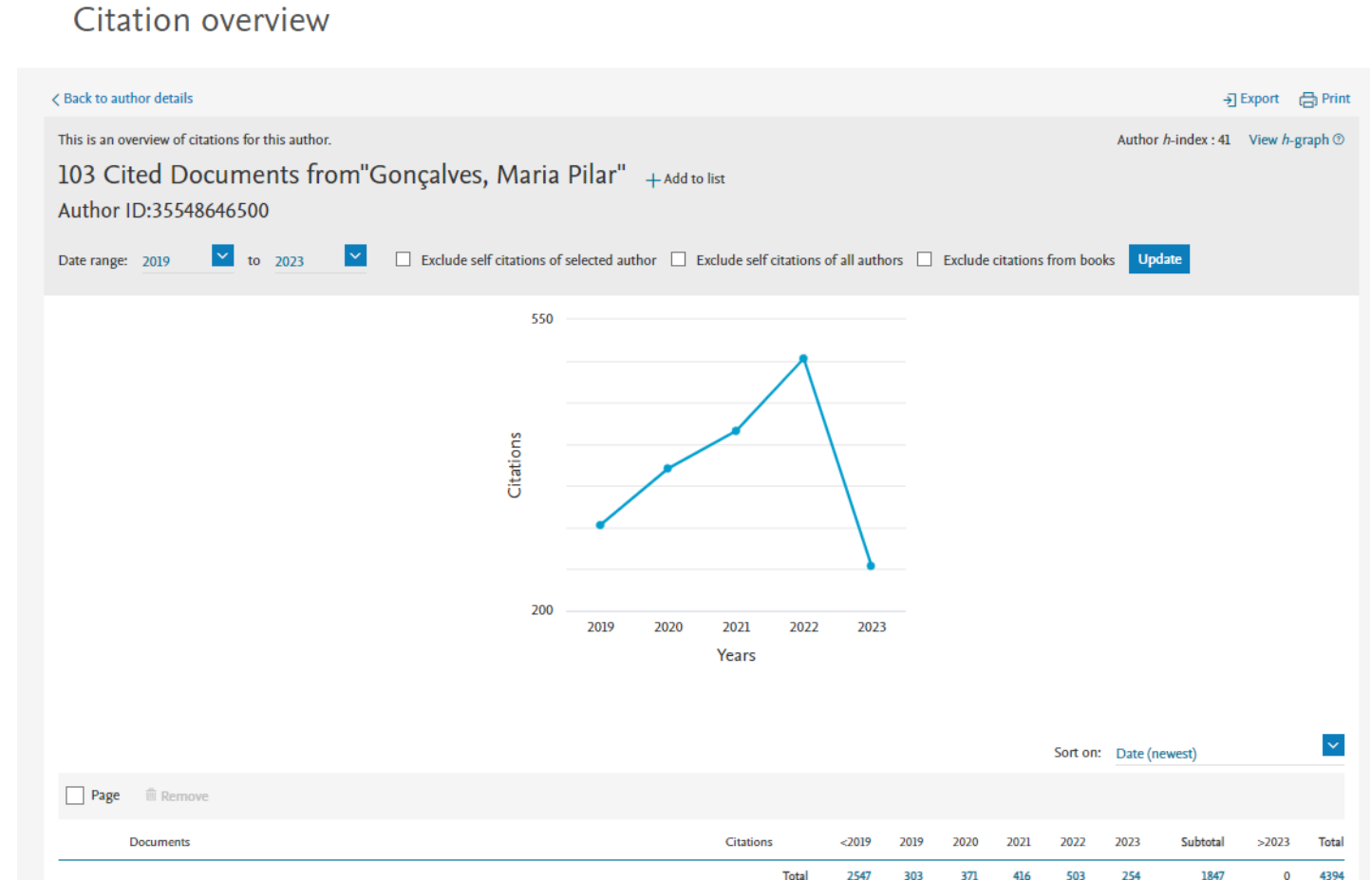
Author profile



Scopus - Author metrics

Scopus

Citation overview



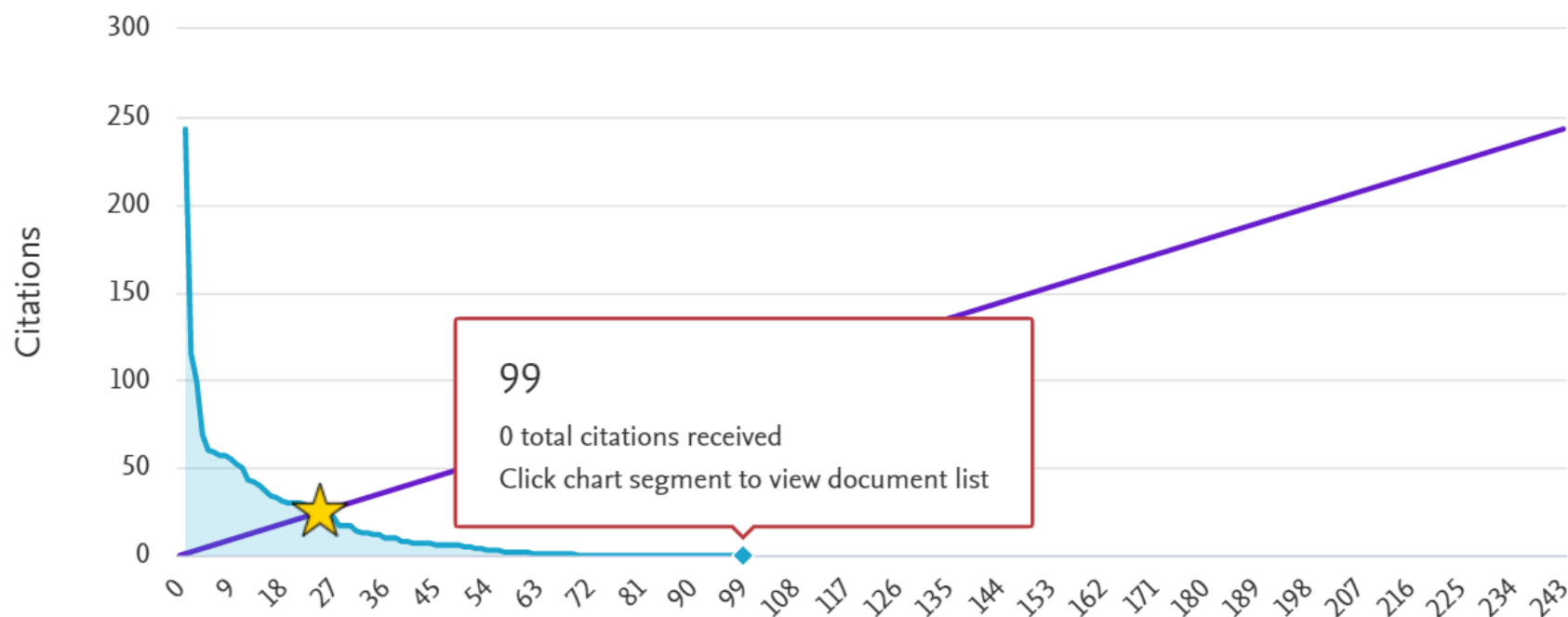
Scopus - Author metrics

Scopus H-graph

This author's h -index

25

The h -index is based upon the number of documents and number of citations.



Web of Science Core Collection



Web of Science Core Collection

Multidisciplinary database of peer-reviewed scientific literature; includes tools for analyzing and visualizing results, citation counts and article and author metrics.

21,000 journals

- Conference proceedings
- Books

[Web of Science Core Collection Quick Reference Guide](#)

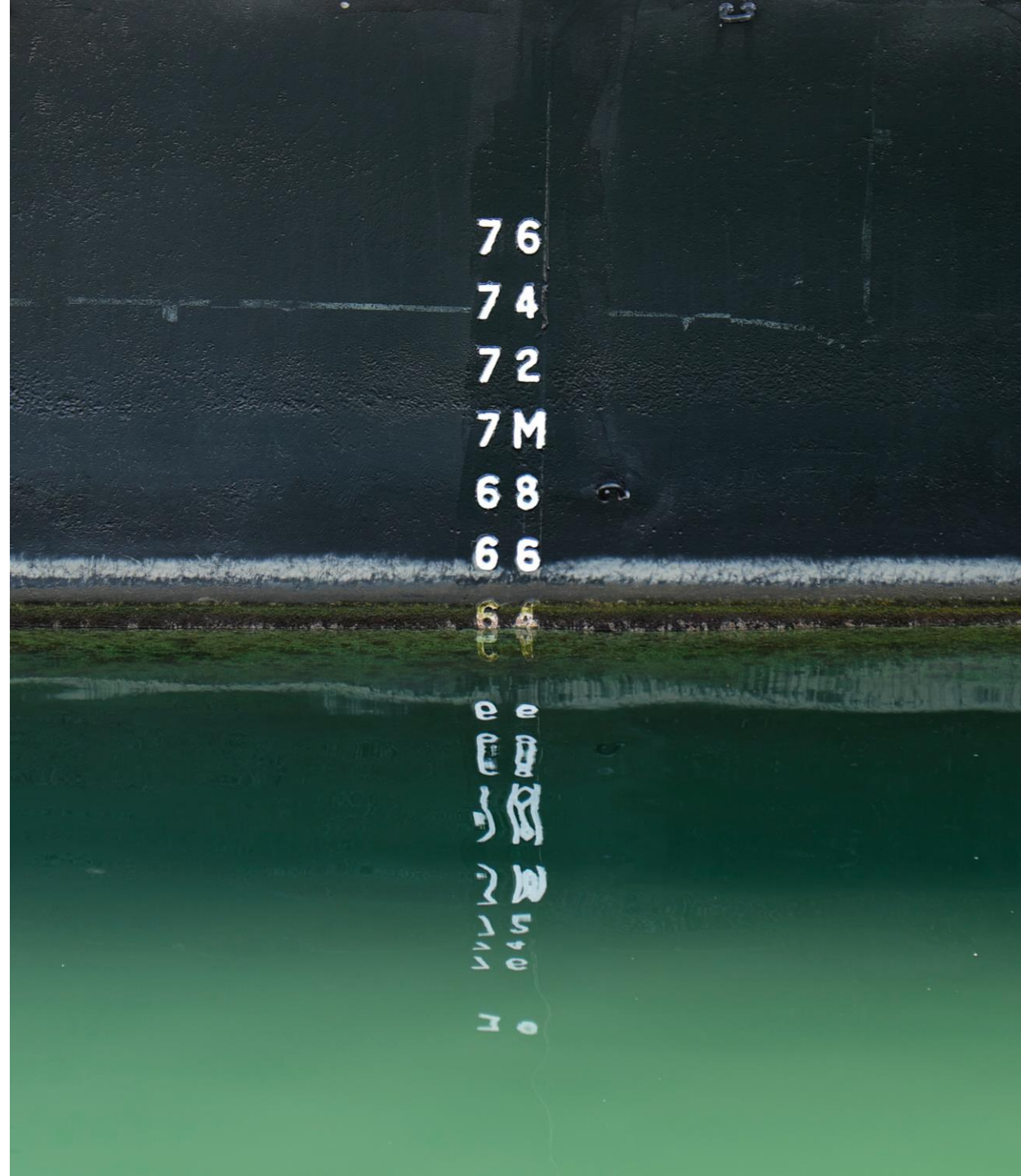
[Web of Science guide](#)

Web of Science Core Collection

- Science Citation Index Expanded (1900-present)
- Social Sciences Citation Index (1956-present)
- Arts and Humanities Citation Index (1975-present)
- Conference Proceedings Citation Index-Science (1990-present)
- Conference Proceedings Citation Index-Social Sciences & Humanities (1990-present)
- Emerging Sources Citation Index (2015-present)

Web of Science Core Collection

Analyze results



Web of Science Core Collection

Analyze results

Apply filters to specify the scope of your search :

- Year
- Subject area
- Document type
- Affiliation

Web of Science Core Collection

análise de resultados

Analyze results

Publication year

Web of Science Categories

Document types

Affiliation

Outros....

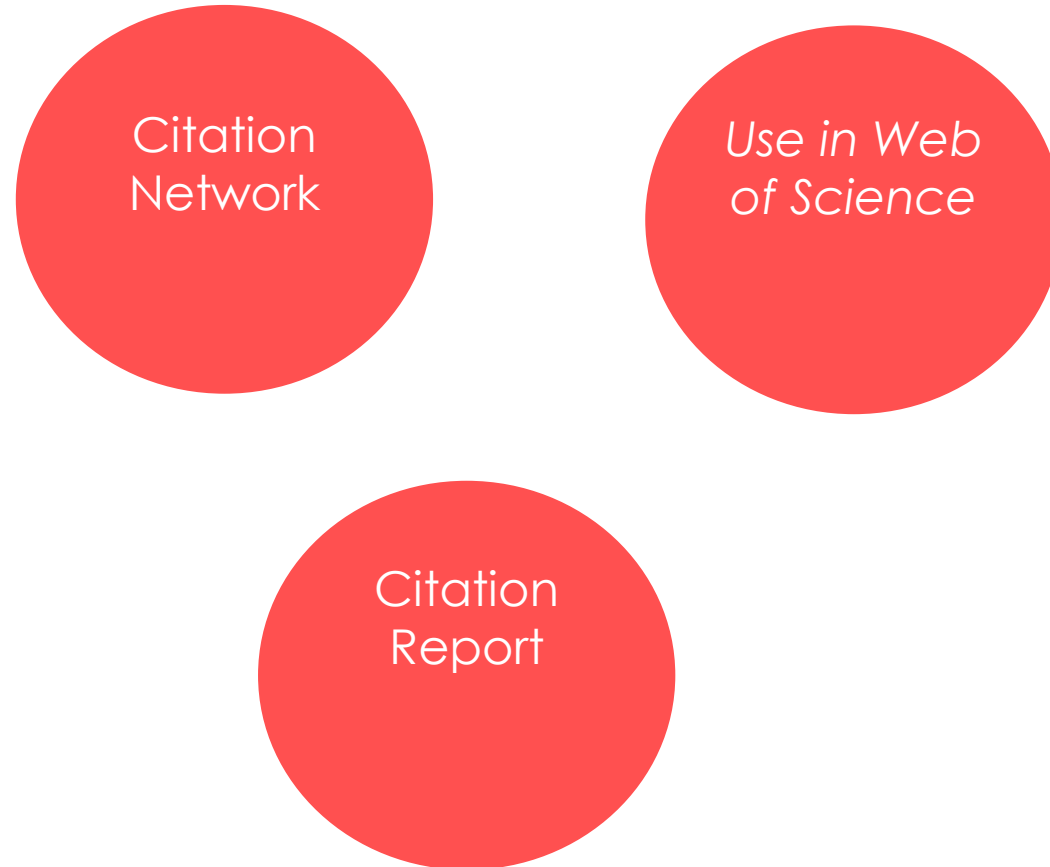
Web of Science Core Collection

Article metrics



Web of Science Core Collection

Article metrics



Web of Science Core Collection

Article metrics

Citation count

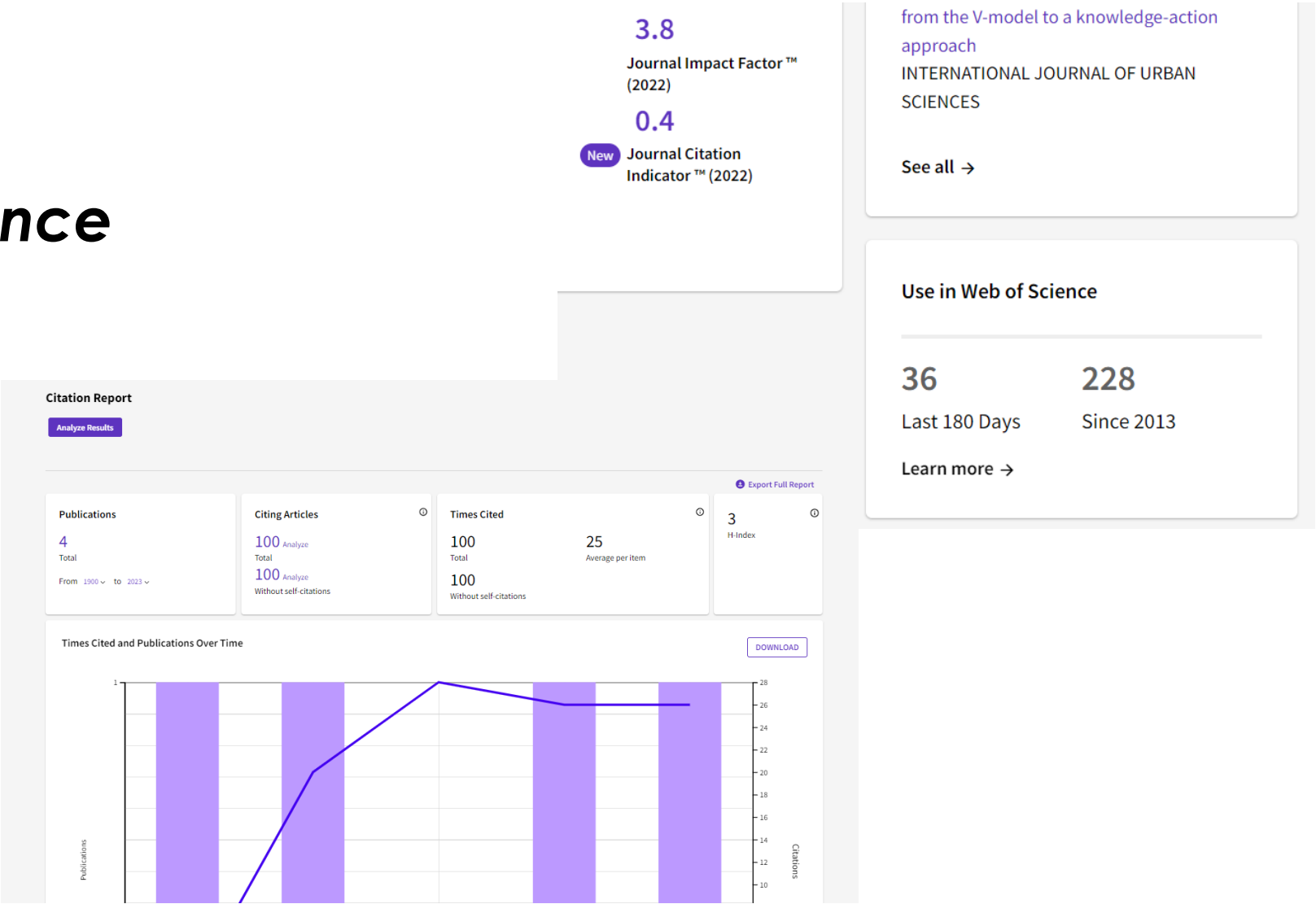
☐ 1	Smart city assessment using the Boyd Cohen smart city wheel in Salatiga, Indonesia	7 Citations
	Qonita, M and Giyarsih, SR	31 References
	Feb 2023 Mar 2022 (Early Access) GEOJOURNAL 88 (1) , pp.479-492	
	Enriched Cited References	
	The concept of smart city has begun to be applied in various cities in the world to create a sustainable city, one of which is Salatiga. This study aims to evaluate the achievement of the implementation of smart city in Salatiga by assessing each dimension of the smart city in Salatiga, assessing the smart city index of Salatiga, and finding out the prominent smart city dimensions in Salatiga. ... Show more	
	Full Text at Publisher ...	Related records ?
☐ 2	A Review of Technical Standards for Smart Cities	90 Citations
	Lai, CS ; Jia, YW ; (...); Lai, LL	63 References
	Sep 2020 CLEAN TECHNOLOGIES 2 (3) , pp.290-310	
	Smart cities employ technology and data to increase efficiencies, economic development, sustainability, and life quality for citizens in urban areas. Inevitably, clean technologies promote smart cities development including for energy, transportation and health. The smart city concept is ambitious and is being refined with standards. Standards are used to help with regulating how smart cities f ... Show more	
	Free Full Text from Publisher ...	Related records

Web of Science Core Collection

Article metrics

Use in Web of Science

Citation Report



Web of Science Core Collection

Author
metrics



Web of Science Core Collection

Author metrics

Web of Science Core Collection – Author record

MENU





Jorge Manuel Reis Magalhaes ✓
(Magalhaes, Jorge M.)

Web of Science ResearcherID: AAS-1999-2020

Published names ⓘ

Magalhaes, J. M. Magalhaes, Jorge M. Magalhaes, Jorge

Published Organizations ⓘ

Interdisciplinary Ctr Marine & Environm Res CIIMAR, Universidade do Porto, Dept Geosci Environm & Spatial Planning DGAOT [Show more](#)

Subject Categories BETA

Oceanography; Geology; Remote Sensing; Imaging Science & Photographic Technology; Environmental Sciences & Ecology

Other Identifiers ⓘ

 <https://orcid.org/0000-0003-2685-6942>

Documents

Peer Review

Verify your Author Record

Get your own verified author record. Enter your name in Author Search, then click “Claim My Record” on your author record page.

[Go to author search](#)

Metrics [← Open dashboard](#)

Profile summary

33

Total documents

33

Web of Science Core Collection publications

0

Preprints

9

Verified peer reviews

0

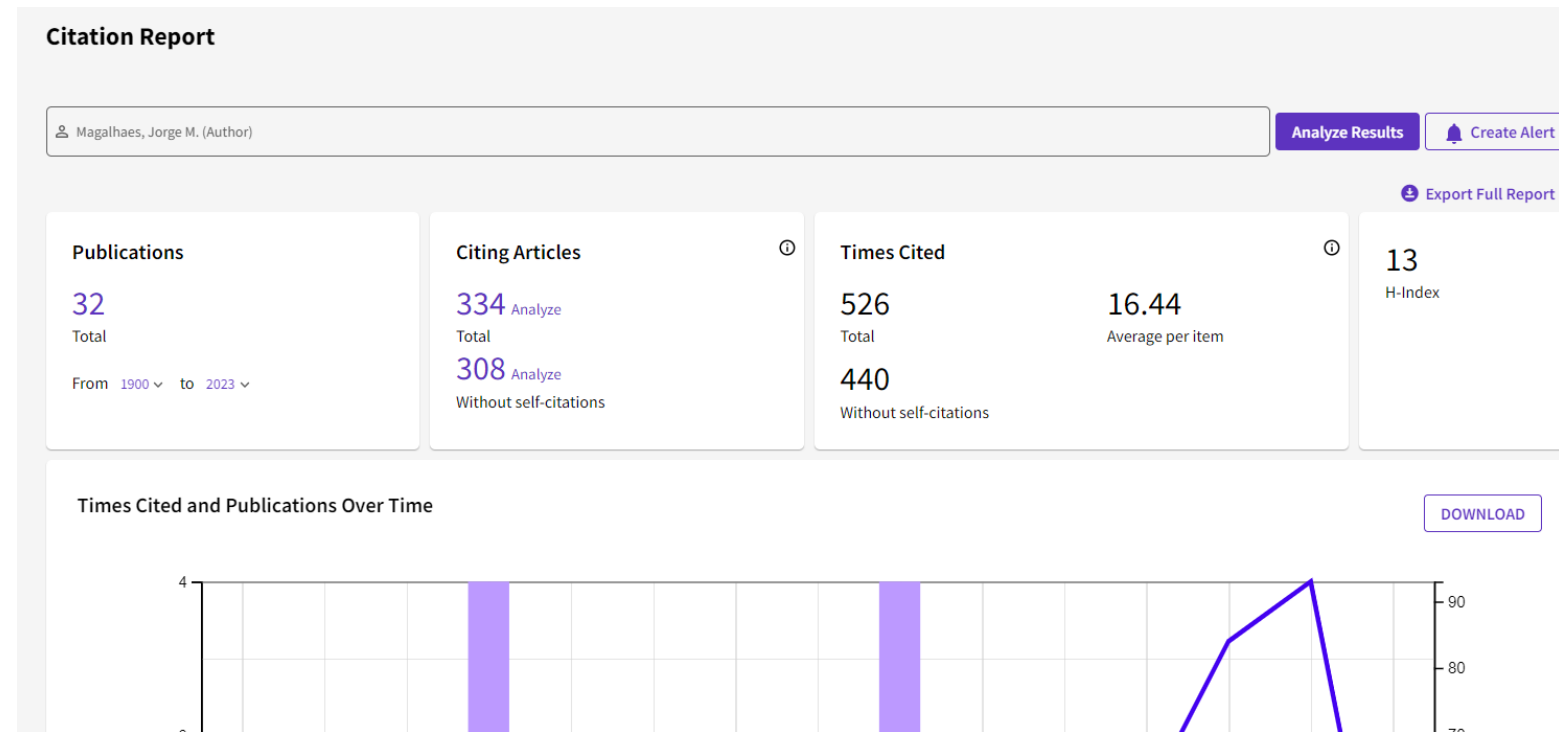
Verified editor records

Web of Science Core Collection metrics ⓘ

Web of Science Core Collection

Author metrics

Web of Science Core Collection – Citation Report





Diana Silva

silva.diana1208@gmail.com



Photo by [Boopathi Rajaa Nedunchezhiyan](#)