

JCR YEAR

2021

Present Environme and Sustainable Development

Open Access since 2014

ISSN

1843-5971

EISSN

2284-7820

JCR ABBREVIATION

PRESENT ENV SUST DEV

ISO ABBREVIATION

Present Environ. Sustain. Dev.

Journal information

EDITION

Emerging Sources
Citation Index (ESCI)

CATEGORY

GEOGRAPHY - ESCI

LANGUAGES

English

REGION

ROMANIA

1ST ELECTRONIC JCR YEAR

2020

Publisher information

PUBLISHER

ALEXANDRU
IOAN CUZA
UNIV PRESS,
FAC
GEOGRAPHY &
GEOLOGY

ADDRESS

STR PINILUI NR
1A, IASI,
700109,
ROMANIA

PUBLICATION FREQUENCY

2 issues/year

Journal's performance

Journal Citation Indicator (JCI) ⓘ

Export

0.11

The Journal Citation Indicator (JCI) is the average Category Normalized Citation Impact (CNCI) of citable items (articles & reviews) published by a journal over a recent three year period. The average JCI in a category is 1. Journals with a JCI of 1.5 have 50% more citation impact than the average in that category. It may be used alongside other metrics to help you evaluate journals.

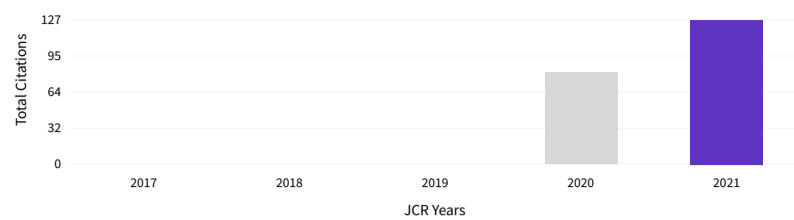
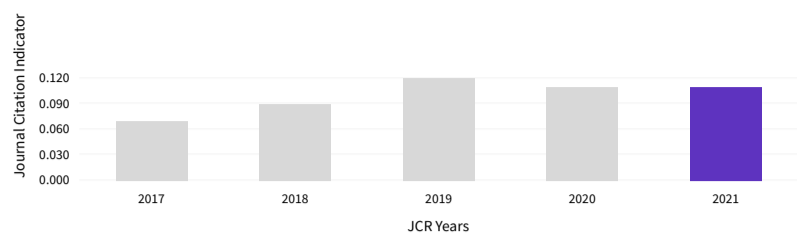
[Learn more](#)

Total Citations

Export

127

The total number of times that a journal has been cited by all journals included in the database in the JCR year. Citations to journals listed in JCR are compiled annually from the JCR years combined database, regardless of which JCR edition lists the journal.



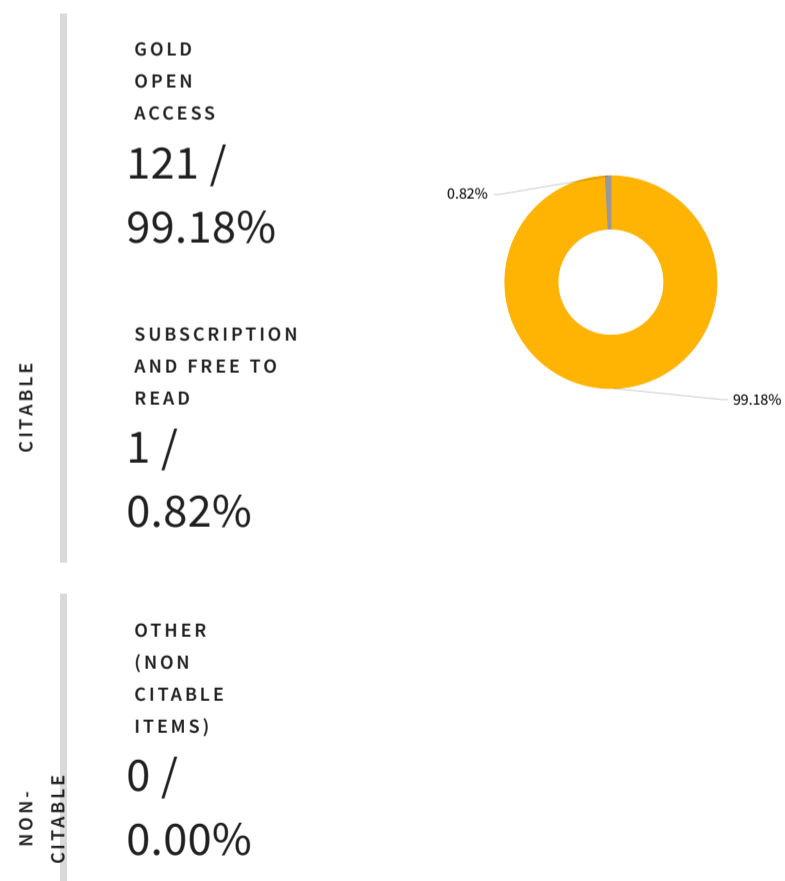
[View all years](#)

Open Access (OA) [Export](#)

The data included in this tile summarizes the items published in the journal in the JCR data year and in the previous two years. For example, in the 2020 JCR data, released in June 2021, the Open Access (OA) data show the publication model (Gold OA or subscription) of materials published in 2018, 2019 and 2020, and citations in 2020 to these items. This three-year set of published items is used to provide descriptive analysis of the content and community of the journal. [Learn more](#)

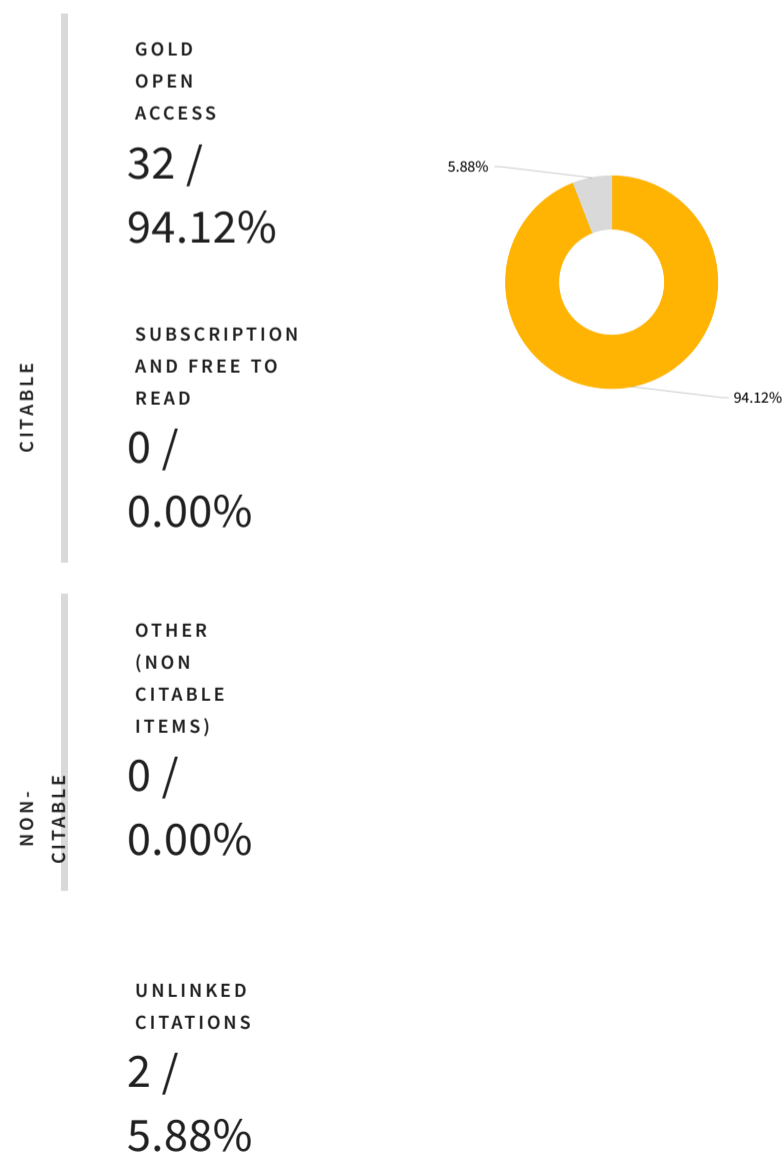
Items

TOTAL CITABLE 122
% OF CITABLE OA 99.18%



Citations*

TOTAL CITABLE 32
% OF CITABLE OA 100.00%



*Citations in 2021 to items published in [2019 - 2021]

Rank by Journal Citation Indicator (JCI)






Journals within a category are sorted in descending order by Journal Citation Indicator (JCI) resulting in the Category Ranking below. A separate rank is shown for each category in which the journal is listed in JCR. Data for the most recent year is presented at the top of the list, with other years shown in reverse chronological order. [Learn more](#)

CATEGORY

GEOGRAPHY

134/167

JCR YEAR JCI RANK JCI QUARTILE JCI PERCENTILE

2021	134/167	Q4	20.06	
2020	129/161	Q4	20.19	
2019	129/161	Q4	20.19	
2018	129/159	Q4	19.18	
2017	126/153	Q4	17.97	

Citation network

Cited Half-life

4.9 years

The Cited Half-Life is the median age of the items in this journal that were cited in the JCR year. Half of a journal's cited items were published more recently than the cited half-life.

TOTAL NUMBER OF CITES

127

NON SELF-CITATIONS

103

SELF-CITATIONS

24

Cited Half-life Data

Citing Half-life

7.9 years

The Citing Half-Life is the median age of items in other publications cited by this journal in the JCR year.

TOTAL NUMBER OF CITES

1,196

NON SELF-CITATIONS

1,172

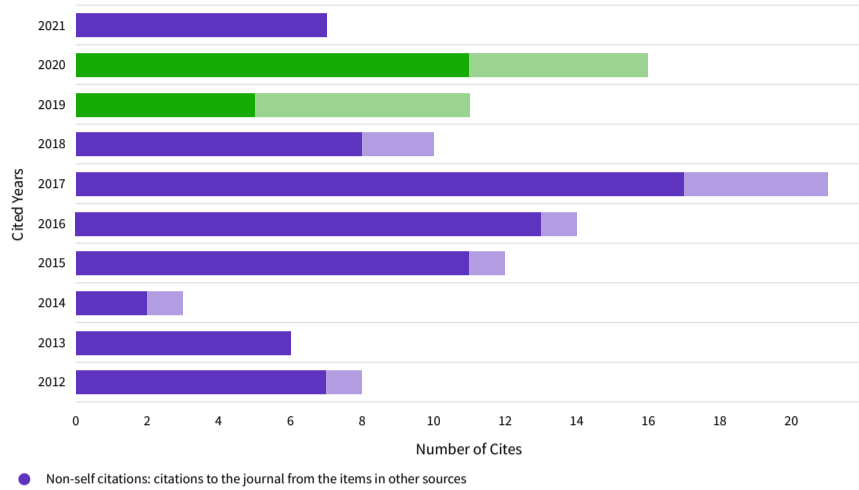
SELF-CITATIONS

24

Citing Half-life Data

 [Export](#)

CITED YEAR	# OF CITES FROM 2021	CUMULATIVE %	# OF CITING SOURCES
All years	127 citations	100.00%	75 sources >
2021	7 citations	5.51%	4 sources >
2020	16 citations	18.11%	11 sources >
2019	11 citations	26.77%	6 sources >
2018	10 citations	34.65%	8 sources >
2017	21 citations	51.18%	15 sources >
2016	14 citations	62.20%	13 sources >
2015	12 citations	71.65%	12 sources >
2014	3 citations	74.02%	3 sources >
2013	6 citations	78.74%	6 sources >

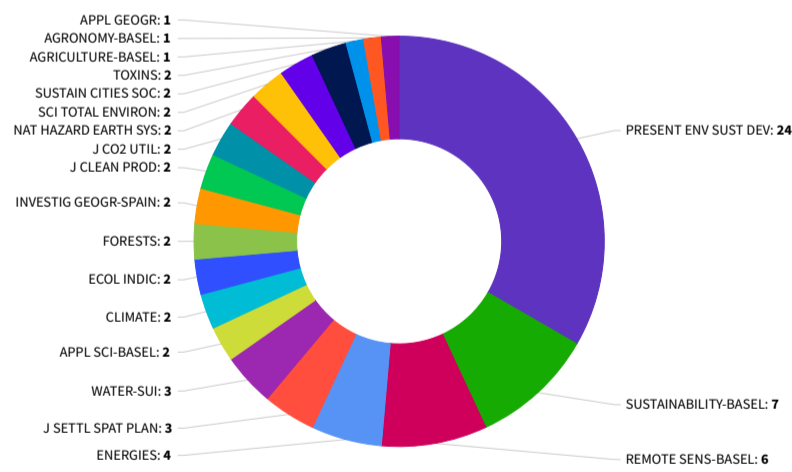


Journal Citation Relationships

Cited Data

Citing Data

Top 20 journals citing PRESENT ENV SUST DEV by number of citations



Content metrics

Source data

This tile shows the breakdown of document types published by the journal. Citable Items are Articles and Reviews. For the purposes of calculating JIF, a JCR year considers the publications of that journal in the two prior years. [Learn more](#)

39 total citable items

	ARTICLES	REVIEWS	COMBINED(C)	OTHER DOCUMENT TYPES(O)	PERCENTAGE
NUMBER IN JCR YEAR 2021 (A)	38	1	39	N/A	100%
NUMBER OF REFERENCES (B)	1,160	36	1,196	N/A	100%
RATIO (B/A)	30.5	36.0	30.7	N/A	

Contributions by organizations

[Export](#)

Organizations that have contributed the most papers to the journal in the most recent three-year period. [Learn more](#)

RANK	ORGANIZATION	COUNT
1	ALEXANDRU IOAN CUZA UNIVERSITY	35
2	UNIVERSITY OF BUCHAREST	13
3	GH ASACHI TECHNICAL UNIVERSITY	10
4	INST ECOL & GEOG	8
5	ION MINCU UNIVERSITY OF ARCHITECTURE & URBANISM	7
-	STEFAN CEL MARE UNIVERSITY OF	7

Contributions by country/region

[Export](#)

Countries or Regions that have contributed the most papers to the journal in the most recent three-year period. [Learn more](#)

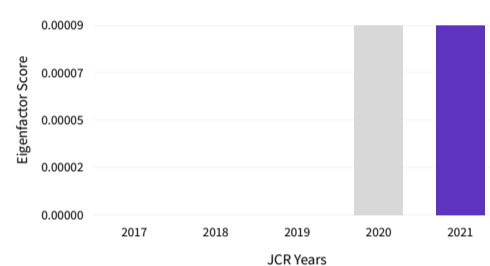
RANK	COUNTRY / REGION	COUNT
1	Romania	83
2	Moldova	10
3	Algeria	9
4	India	5
-	Turkey	5
6	Hungary	3
7	France	2
-	Ghana	2
-	Japan	2
-		-

Additional metrics

Eigenfactor Score

0.00009

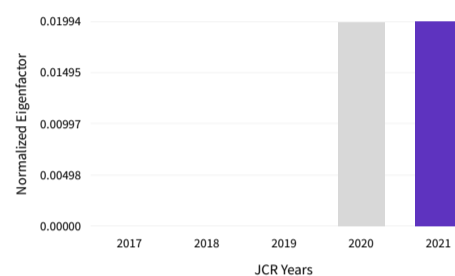
The Eigenfactor Score is a reflection of the density of the network of citations around the journal using 5 years of cited content as cited by the Current Year. It considers both the number of citations and the source of those citations, so that highly cited sources will influence the network more than less cited sources. The Eigenfactor calculation does not include journal self-citations. [Learn more](#)



Normalized Eigenfactor

0.01994

The Normalized Eigenfactor Score is the Eigenfactor score normalized, by rescaling the total number of journals in the JCR each year, so that the average journal has a score of 1. Journals can then be compared and influence measured by their score relative to 1. [Learn more](#)



Article influence score

0.047

The Article Influence Score normalizes the Eigenfactor Score according to the cumulative size of the cited journal across the prior five years. The mean Article Influence Score for each article is 1.00. A score greater than 1.00 indicates that each article in the journal has above-average influence. [Learn more](#)

