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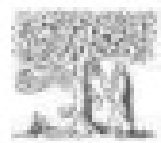
### JSFA REPORTS

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Source title

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Documents

% Cited

1

Journal of Plant Growth Regulation

8.4

92%  
41/516  
Plant Science

8,828

1,054

82

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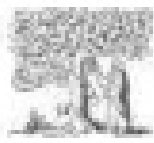
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	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Scientific Reports <i>Open Access</i>	7.5	92% 14/171	661,612	88,503	78





# Sources

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ISSN: 2666-5174 x

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Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
----------------	-------------	----------------------	---------------------	---------------------	-----------

1 Current Research in Microbial Sciences  
Open Access

7.9

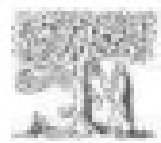
94%  
2/29

Immunology and Microbiology (miscellaneous)

1,500

189

82



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Source title

CiteScore

Highest percentile

Citations

Documents

% Cited

1

Journal of Plant Growth Regulation

8.4

92%  
41/516

Plant Science

8,828

1,054

82

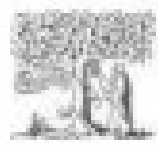
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<input type="checkbox"/> 1	Food Bioscience	6.4	78% 83/389 Food Science	17,229	2,699	74



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You searched for "2454-9991". Total Journals : 1

Search:

Sr.No.	Journal Title	Publisher	ISSN	E-ISSN	UGC-CARE coverage years	Details
1	Indian Journal of History of Science	Indian National Science Academy	0019-5235	2454-9991	from June-2019 to Present	<a href="#">View</a>

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<input type="checkbox"/> 1	Scientific Reports <i>Open Access</i>	7.5	92% 14/171	661,612	88,503	78







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	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations ↓	Documents ↓	% Cited ↓
<input type="checkbox"/> 1	Current Biotechnology	N/A	N/A	N/A	N/A	N/A



Top of page

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ISSN



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ISSN: 2676-8607 x

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Citescore highest quartile

1 result

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	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Biologia Futura	3.5	67% 72/221 General Agricultural and Biological Sciences	624	180	72



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<input type="checkbox"/> 1	Biomolecules <i>Open Access</i>	9.4	84% 69/438 Biochemistry	66,816	7,140	82





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## UGC-CARE List

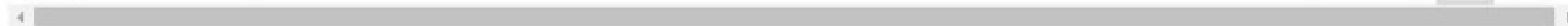
You searched for "2455-376X". Total Journals : 1

Search:

Sr.No.	Journal Title	Publisher	ISSN	E-ISSN	UGC-CARE coverage years	Details
1	Nehunbo (The Bulletin of the Botanical Survey of India)	Botanical Survey of India	0976-5069	2455-376X	from January-2020 to Present	<a href="#">View</a>

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Search: 

Sr.No.	Journal Title	Publisher	ISSN	E-ISSN	UGC-CARE coverage years	Details
1	Nelumbo (The Bulletin of the Botanical Survey of India)	Botanical Survey of India	0976-5069	2455-376X	from January-2020 to Present	<a href="#">View</a>

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<input type="checkbox"/> 1	Biodiversitas Open Access	2.8	64% 173/490 Animal Science and Zoology	8,317	3,014	68



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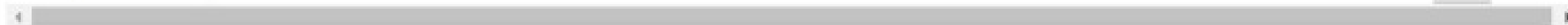
You searched for "0976-5069". Total Journals : 1

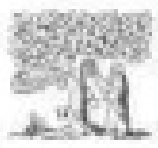
Search:

Sr.No.	Journal Title	Publisher	ISSN	E-ISSN	UGC-CARE coverage years	Details
1	Nelumbo (The Bulletin of the Botanical Survey of India)	Botanical Survey of India	0976-5069	2455-376X	from January-2020 to Present	<a href="#">View</a>

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	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/>	1 Plant Science Today	1.5	33% 307/461 Ecology	899	605	46

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	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Plant Science Today	1.5	33% 307/461 Ecology	899	605	46



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You searched for "2255-9582". Total Journals : 1

Search: 

Sr.No.	Journal Title	Publisher	ISSN	E-ISSN	UGC-CARE coverage years	Details
1	Environmental and Experimental Biology	University of Latvia	1691-8088	2255-9582	from June-2019 to July- 2024	Indexed in Scopus

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You searched for "0971-6548". Total Journals : 1

Search: 

Sr.No.	Journal Title	Publisher	ISSN	E-ISSN	UGC-CARE coverage years	Details
1	Indian Hydrobiology	Krishnamurthy Institute of Algology, Madras Christian College	0971-6548	NA	from June-2019 to Present	<a href="#">View</a>

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ISSN: 1555-6263 x

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Source title

CiteScore

Highest percentile

Citations

Documents

% Cited

1

Stratigraphy and Geological Correlation

1.8

48%  
29/55

Stratigraphy

297

169

61

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Minimum citations

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You searched for "0976-5069". Total Journals : 1

Search:

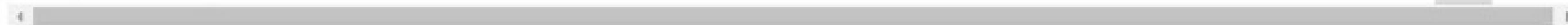
Sr.No.	Journal Title	Publisher	ISSN	E-ISSN	UGC-CARE coverage years	Details
1	Nelumbo (The Bulletin of the Botanical Survey of India)	Botanical Survey of India	0976-5069	2455-376X	from January-2020 to Present	<a href="#">View</a>

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You searched for "0976-5069". Total Journals : 1

Search:

Sr.No.	Journal Title	Publisher	ISSN	E-ISSN	UGC-CARE coverage years	Details
1	Nelumbo (The Bulletin of the Botanical Survey of India)	Botanical Survey of India	0976-5069	2455-376X	from January-2020 to Present	<a href="#">View</a>

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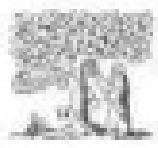
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	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Chemosphere	15.8	98% 11/665 Public Health, Environmental and Occupational Health	233,835	14,802	89



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Source title	CiteScore	Highest percentile	Citations 2020-23	Documents 2020-23	% Cited
1 Microbiological Research	10.9	87% 24/182 Microbiology	8,438	774	88





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<input type="checkbox"/> 1	Sustainability (Switzerland) Open Access	6.8	88% 94/821 Geography, Planning and Development	381,357	55,991	80



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<input type="checkbox"/> 1	Protein and Peptide Letters	2.9	29% 35/49 Structural Biology	1,214	419	62



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<input type="checkbox"/> 1	Electronic Journal of Biotechnology Open Access	5.6	58% 130/311 Biotechnology	1,189	213	77



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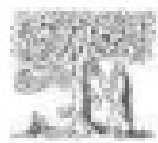
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	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Gayana - Botanica <i>Open Access</i>	0.7	15% 98/115 Horticulture	40	59	37





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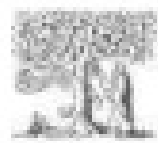
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<input type="checkbox"/> 1	Polymers Open Access	8.0	81% 77/408 General Chemistry	140,803	17,639	82





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<input type="checkbox"/> 1	Journal of Genetic Engineering and Biotechnology <i>Open Access</i>	5.7	59% 126/311 Biotechnology	3,396	598	71





# Sources

ISSN



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ISSN: 0302-8933 x

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	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Archives of Microbiology	4.9	49% 176/347 Genetics	9,267	1,898	79



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Minimum citations

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Journal of Polymers and the Environment	9.5	87% 21/161 Polymers and Plastics	12,921	1,354	87



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ISSN / eISSN: 0250-541X / 2250-1754

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	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Frontiers in Microbiology <i>Open Access</i>	7.7	73% 49/182 Microbiology	129,432	16,762	80





# Sources

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ISSN: 1566-5232 x

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CiteScore ↓

Highest percentile ↓

Citations 2020-23 ↓

Documents 2020-23 ↓

% Cited ↓

1

Current Gene Therapy

6.7

72%  
28/99  
Genetics (clinical)

857

128

88

^ Top of page

ISSN



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ISSN: 1179-3163 x

CiteScore 2023 has been released. [View CiteScore methodology >](#)



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2023



### Display options



Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Phytotaxa	1.9	41% 302/516 Plant Science	6,767	3,548	60



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ISSN: 1412-033X ✕

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Minimum citations

Minimum documents

Citescore highest quartile

Show only titles in top 10 percent

1 result

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2023



	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Biodiversitas <i>Open Access</i>	2.8	64% 173/490 Animal Science and Zoology	8,317	3,014	68

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### Display options



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Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Phytotaxa	1.9	41% 302/516 Plant Science	6,767	3,548	60



Top of page



# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 2296-634X x

## Filter refine list

Apply

Clear filters

## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

Citescore highest quartile

Show only titles in top 10 percent

1 result

Download Scopus Source List

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All

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Save to source list

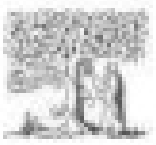
View metrics for year:

2023



	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Frontiers in Cell and Developmental Biology Open Access	9.7	84% 13/82 Developmental Biology	86,985	8,979	88

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# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 1538-4101 x

## Filter refine list

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## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

Citescore highest quartile

Show only titles in top 10 percent

1 result

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Save to source list

View metrics for year:

2023



	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Cell Cycle	7.7	75% 21/82 Developmental Biology	6,073	790	84

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# Sources

ISSN



Enter ISSN or ISSNs

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ISSN: 0944-5013 x

## Filter refine list

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## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

Citescore highest quartile

Show only titles in top 10 percent

1 result

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	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
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1

Microbiological Research

10.9

87%

24/182

Microbiology

8,438

774

88

Top of page



# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 0944-5013 x

## Filter refine list

Apply

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## Display options

Display only Open Access journals

Counts for 4-year timeframe

No minimum selected

Minimum citations

Minimum documents

Citescore highest quartile

Show only titles in top 10 percent

1 result

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View metrics for year:

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	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Microbiological Research	10.9	87% 24/182 Microbiology	8,438	774	88



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# Sources

ISSN



Enter ISSN or ISSNs

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ISSN: 2348-1900 x

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Counts for 4-year timeframe

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1 result

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View metrics for year:

2023



	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Plant Science Today	1.5	33% 307/461 Ecology	899	605	46





# Sources

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	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Plant Science Today	1.5	33% 307/461 Ecology	899	605	46





# Sources

ISSN



Enter ISSN or ISSNs

Find sources

ISSN: 2045-2322 ✕

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Counts for 4-year timeframe

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Minimum documents

Citescore highest quartile

Show only titles in top 10 percent

1 result

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Save to source list

View metrics for year:

2023



	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2020-23 ↓	Documents 2020-23 ↓	% Cited ↓
<input type="checkbox"/> 1	Scientific Reports <i>Open Access</i>	7.5	92% 14/171	661,612	88,503	78



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Open Access

Category

Country / Region

Language

Frequency

Journal Citation Reports

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0970-3586

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Sort By: Title (A-Z)

## Search Results

Found 1 results (Page 1)

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## Exact Match Found

### ADVANCES IN PLANT SCIENCES

Publisher: ACAD PLANT SCIENCES, INDIA , 657/6 SOUTH CIVIL LINES, MUZZAFFARNAGAR, UTTAR PRADESH, INDIA, 00000

ISSN / eISSN: 0970-3586

Additional Web of Science Indexes: Biological Abstracts | BIOSIS Previews | Zoological Record

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Language

Frequency

Journal Citation Reports

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2277-4998

Search

Sort By: Title (A-Z)

## Search Results

Found 1 results (Page 1)

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## Exact Match Found

### INTERNATIONAL JOURNAL OF BIOLOGY PHARMACY AND ALLIED SCIENCES

Publisher: BP PUBL , BP PUBL, LUCKNOW, INDIA, 00000

ISSN / eISSN: 2277-4998

Additional Web of Science Indexes: Zoological Record

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Home

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🔍 Search



### Journal Details

Journal Title (in English Language)	<a href="#">Indian Hydrobiology</a>
Publication Language	English
Publisher	Krishnamurthy Institute of Algology, Madras Christian College
ISSN	0971-6548
E-ISSN	NA
Discipline	Science
Subject	Agricultural and Biological Sciences (all)
Focus Subject	Plant Science
UGC-CARE coverage years	from June-2019 to Present



# Source details

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## Protoplasma

Years currently covered by Scopus: from 1926 to 1943, from 1949 to 2024

Publisher: Springer Nature

ISSN: 0033-183X E-ISSN: 1615-6102

Subject area: [Agricultural and Biological Sciences: Plant Science](#) [Biochemistry, Genetics and Molecular Biology: Cell Biology](#)

Source type: Journal

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CiteScore 2023

6.6



SJR 2023

0.686



SNIP 2023

0.980



CiteScore

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[Scopus content coverage](#)

CiteScore 2023



$$6.6 = \frac{2,773 \text{ Citations } 2020 - 2023}{423 \text{ Documents } 2020 - 2023}$$

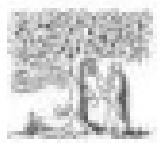
Calculated on 05 May 2024

CiteScoreTracker 2024



$$5.6 = \frac{2,111 \text{ Citations to date}}{380 \text{ Documents to date}}$$

Calculated on 05 May 2024



# Source details

[Feedback](#) > [Compare sources](#) >

## Biodiversity and Conservation

Years currently covered by Scopus: from 1992 to 2024

Publisher: Springer Nature

ISSN: 0960-3115 E-ISSN: 1572-9710

Subject area: [Environmental Science: Nature and Landscape Conservation](#) [Agricultural and Biological Sciences: Ecology, Evolution, Behavior and Systematics](#)  
[Environmental Science: Ecology](#)

Source type: Journal

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CiteScore 2023

6.2



SJR 2023

0.954



SNIP 2023

1.143



CiteScore

[CiteScore rank & trend](#)

[Scopus content coverage](#)

CiteScore 2023



$$6.2 = \frac{4,766 \text{ Citations } 2020 - 2023}{773 \text{ Documents } 2020 - 2023}$$

CiteScoreTracker 2024



$$4.9 = \frac{3,646 \text{ Citations to date}}{742 \text{ Documents to date}}$$



# Source details

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## Biodiversity and Conservation

Years currently covered by Scopus: from 1992 to 2024

Publisher: Springer Nature

ISSN: 0960-3115 E-ISSN: 1572-9710

Subject area: [Environmental Science: Nature and Landscape Conservation](#) [Agricultural and Biological Sciences: Ecology, Evolution, Behavior and Systematics](#)  
[Environmental Science: Ecology](#)

Source type: Journal

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CiteScore 2023  
**6.2** ⓘ

SJR 2023  
**0.954** ⓘ

SNIP 2023  
**1.143** ⓘ

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CiteScore **2023** ▼  
**6.2** =  $\frac{4,766 \text{ Citations } 2020 - 2023}{773 \text{ Documents } 2020 - 2023}$

CiteScoreTracker 2024 ⓘ  
**4.9** =  $\frac{3,646 \text{ Citations to date}}{742 \text{ Documents to date}}$



# Source details

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## National Academy Science Letters

Years currently covered by Scopus: from 2005 to 2024

Publisher: Springer Nature

ISSN: 0250-541X

Subject area: Engineering: Engineering (miscellaneous)

Source type: Journal

[View all documents >](#)

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[Save to source list](#)

CiteScore 2023

2.2



SJR 2023

0.258



SNIP 2023

0.557



CiteScore

CiteScore rank & trend

Scopus content coverage

CiteScore 2023



$$2.2 = \frac{986 \text{ Citations } 2020 - 2023}{445 \text{ Documents } 2020 - 2023}$$

CiteScoreTracker 2024



$$2.4 = \frac{986 \text{ Citations to date}}{403 \text{ Documents to date}}$$

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Country / Region



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### NATIONAL ACADEMY SCIENCE LETTERS-INDIA

Publisher: SPRINGER INDIA , 7TH FLOOR, VIJAYA BUILDING, 17, BARAKHAMBA ROAD, NEW DELHI, INDIA, 110 001

ISSN / eISSN: 0250-541X / 2250-1754

Web of Science Core Collection: Science Citation Index Expanded

Additional Web of Science Indexes: Current Contents Agriculture, Biology & Environmental Sciences | Essential Science Indicators | Zoological Record

5





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Language

Frequency

Journal Citation Reports

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2523-8922

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Sort By: Title (A-Z)

## Search Results

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### ENVIRONMENTAL SUSTAINABILITY

Publisher: SPRINGER NATURE, CAMPUS, 4 CRINAN ST, LONDON, ENGLAND, N1 9XW

ISSN / eISSN: 2523-8922

Web of Science Core Collection: Emerging Sources Citation Index

Additional Web of Science Indexes: Biological Abstracts | BIOSIS Previews

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# Source details

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## Environmental Chemistry Letters

Years currently covered by Scopus: from 2003 to 2024

Publisher: Springer Nature

ISSN: 1610-3653 E-ISSN: 1610-3661

Subject area: Environmental Science: Environmental Chemistry

Source type: Journal

[View all documents >](#)

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[Save to source list](#)

CiteScore 2023

32.0



SJR 2023

2.806



SNIP 2023

2.902



CiteScore

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[Scopus content coverage](#)

CiteScore 2023



32.0

=  $\frac{21,663 \text{ Citations } 2020 - 2023}{678 \text{ Documents } 2020 - 2023}$

CiteScoreTracker 2024



38.0

=  $\frac{25,074 \text{ Citations to date}}{660 \text{ Documents to date}}$

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## National Academy Science Letters

Years currently covered by Scopus: from 2005 to 2024

Publisher: Springer Nature

ISSN: 0250-541X

Subject area: Engineering: Engineering (miscellaneous)

Source type: Journal

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CiteScore 2023

2.2



SJR 2023

0.258



SNIP 2023

0.557



CiteScore

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CiteScore 2023



$$2.2 = \frac{986 \text{ Citations } 2020 - 2023}{445 \text{ Documents } 2020 - 2023}$$

CiteScoreTracker 2024

$$2.4 = \frac{986 \text{ Citations to date}}{403 \text{ Documents to date}}$$



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## Biodiversity

Years currently covered by Scopus: from 2000 to 2024

Publisher: Taylor & Francis

ISSN: 1488-8386 E-ISSN: 2160-0651

Subject area: [Environmental Science: Nature and Landscape Conservation](#) [Environmental Science: Ecology](#) [Environmental Science: Global and Planetary Change](#)

Source type: Journal

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CiteScore 2023  
**1.8** ⓘ

SJR 2023  
**0.239** ⓘ

SNIP 2023  
**0.358** ⓘ

CiteScore

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CiteScore 2023 ▼

$$1.8 = \frac{124 \text{ Citations } 2020 - 2023}{70 \text{ Documents } 2020 - 2023}$$

CiteScoreTracker 2024 ⓘ

$$1.5 = \frac{108 \text{ Citations to date}}{70 \text{ Documents to date}}$$



# Source details

[Feedback >](#) [Compare sources >](#)

## Nordic Journal of Botany

Formerly known as: [Norwegian Journal of Botany](#)

Years currently covered by Scopus: from 1981 to 2004, from 2007 to 2024

Publisher: John Wiley & Sons

ISSN: 0107-055X E-ISSN: 1756-1051

Subject area: [Agricultural and Biological Sciences: Plant Science](#) [Agricultural and Biological Sciences: Ecology, Evolution, Behavior and Systematics](#)

Source type: Journal

[View all documents >](#)

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[Save to source list](#)

CiteScore 2023  
**1.9** ⓘ

SJR 2023  
**0.388** ⓘ

SNIP 2023  
**0.669** ⓘ

CiteScore

[CiteScore rank & trend](#)

[Scopus content coverage](#)

CiteScore **2023** ▼

$$1.9 = \frac{831 \text{ Citations } 2020 - 2023}{438 \text{ Documents } 2020 - 2023}$$

CiteScoreTracker 2024 ⓘ

$$1.8 = \frac{770 \text{ Citations to date}}{417 \text{ Documents to date}}$$