

## Source details

### Pollution Research

Scopus coverage years: from 1997 to 2019

Publisher: EM International

ISSN: 0257-8050

Subject area: [Environmental Science: Water Science and Technology](#) [Environmental Science: Pollution](#)

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CiteScore 2018  
**0.17**

SJR 2018  
**0.108**

SNIP 2018  
**0.178**

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CiteScore 2018 Calculated using data from 30 April, 2019

**0.17** =  $\frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}}$  =  $\frac{50 \text{ Citations } >}{289 \text{ Documents } >}$

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

CiteScoreTracker 2019 Last updated on 06 February, 2020  
Updated monthly

**0.23** =  $\frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}}$  =  $\frac{64 \text{ Citations to date } >}{284 \text{ Documents to date } >}$

### CiteScore rank

Category	Rank	Percentile
Environmental Science	#178/203	11th
— Water Science and Technology		
Environmental Science	#99/109	9th
— Pollution		

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Frequency

Journal Citation Reports

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### POLLUTION

[View Article](#)

Publisher: UNIV TEHRAN, COLL SCI, PO BOX 14155-6455, TEHRAN, IRAN, 1417 614411

ISSN / eISSN: 2383-451X / 2383-4501

Categories: ENVIRONMENTAL SCIENCES | ENVIRONMENT/ECOLOGY

Web of Science Core Collection: Emerging Sources Citation Index

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# Source details

## Polyhedron

Formerly known as: Journal of Inorganic and Nuclear Chemistry

Formerly known as: Inorganic and Nuclear Chemistry Letters

Scopus coverage years: from 1982 to 2019

Publisher: Elsevier

ISSN: 0277-5387

Subject area: Materials Science: Materials Chemistry Chemistry: Inorganic Chemistry  
Chemistry: Physical and Theoretical Chemistry

CiteScore 2018   
**2.07**

SJR 2018   
**0.426**

SNIP 2018   
**0.613**

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[CiteScore](#) [CiteScore rank & trend](#) [CiteScore presets](#) [Scopus content coverage](#)

CiteScore 2018  Calculated using data from 30 April, 2019


$$2.07 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{4,000 \text{ Citations } >}{1,932 \text{ Documents } >}$$

\*CiteScore includes all available document types

[View CiteScore methodology >](#) [CiteScore FAQ >](#)

### CiteScore rank

Category	Rank	Percentile
Materials Science		
— Materials Chemistry	#79/271	70th
Chemistry		
— Inorganic Chemistry	#28/69	59th

CiteScoreTracker 2019  Last updated on 06 February, 2020  
 Updated monthly

$$2.21 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{4,109 \text{ Citations to date } >}{1,859 \text{ Documents to date } >}$$

Chemistry

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[Add CiteScore to your site !\[\]\(a25a22d88c5882f4a20f36103df86562\_img.jpg\)](#)

Metrics displaying this icon are compiled according to Snowball Metrics , a collaboration between industry and academia.

## Source details

### Polymer Bulletin

Scopus coverage years: from 1978 to 2019

Publisher: Springer Nature

ISSN: 0170-0839 E-ISSN: 1436-2449

Subject area: Materials Science: Polymers and Plastics Materials Science: Materials Chemistry  
Chemistry: General Chemistry Physics and Astronomy: Condensed Matter Physics

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CiteScore 2018  
**1.71** ⓘ

SJR 2018  
**0.414** ⓘ

SNIP 2018  
**0.718** ⓘ

[CiteScore](#) [CiteScore rank & trend](#) [CiteScore presets](#) [Scopus content coverage](#)

CiteScore 2018 ⌵

Calculated using data from 30 April, 2019

CiteScore rank ⓘ

$$1.71 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{1,334 \text{ Citations } >}{780 \text{ Documents } >}$$

\*CiteScore includes all available document types

[View CiteScore methodology >](#) [CiteScore FAQ >](#)

Category	Rank	Percentile
Materials Science — Polymers and Plastics	#58/147	60th
Materials Science — Materials Chemistry	#106/271	60th

CiteScoreTracker 2019 ⓘ

Last updated on 06 February, 2020  
Updated monthly

$$1.92 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{1,798 \text{ Citations to date } >}{937 \text{ Documents to date } >}$$

Chemistry

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# Source details

## Polymer Composites

Scopus coverage years: from 1980 to 2019

Publisher: Wiley-Blackwell

ISSN: 0272-8397 E-ISSN: 1548-0569

Subject area: Materials Science: Polymers and Plastics Materials Science: Ceramics and Composites  
Materials Science: Materials Chemistry Chemistry: General Chemistry

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CiteScore 2018  
**2.14** ⓘ

SJR 2018  
**0.497** ⓘ

SNIP 2018  
**0.960** ⓘ

[CiteScore](#) [CiteScore rank & trend](#) [CiteScore presets](#) [Scopus content coverage](#)

CiteScore 2018 ⌵ Calculated using data from 30 April, 2019

$$2.14 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{2,196 \text{ Citations } >}{1,025 \text{ Documents } >}$$

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

CiteScoreTracker 2019 ⓘ Last updated on 06 February, 2020  
Updated monthly

$$2.39 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{3,492 \text{ Citations to date } >}{1,462 \text{ Documents to date } >}$$

### CiteScore rank ⓘ

Category	Rank	Percentile
Materials Science — Polymers and Plastics	#39/147	73rd
Materials Science — Ceramics and Composites	#30/103	71st

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## Source details

### Prague medical report

Formerly known as: Sborník lékařský

Open Access 🔓

Scopus coverage years: from 2004 to 2019

Publisher: Universitas Carolina Pragensis

ISSN: 1214-6994

Subject area: Medicine: General Medicine

CiteScore 2018

1.15 🔓

SJR 2018

0.280 🔓

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[CiteScore](#) [CiteScore rank & trend](#) [CiteScore presets](#) [Scopus content coverage](#)

CiteScore 2018 ⌵

Calculated using data from 30 April, 2019

CiteScore rank 🔓

$$1.15 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{75 \text{ Citations} >}{65 \text{ Documents} >}$$

\*CiteScore includes all available document types

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[CiteScore FAQ >](#)

Category	Rank	Percentile
Medicine		
— General Medicine	#120/549	78th

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CiteScoreTracker 2019 🔓

Last updated on 06 February, 2020  
Updated monthly

$$0.71 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{36 \text{ Citations to date} >}{51 \text{ Documents to date} >}$$

Metrics displaying this icon are compiled according to Snowball Metrics [↗](#), a collaboration between industry and academia.

## Source details

### Pramana - Journal of Physics

Scopus coverage years: from 1973 to 2019

Publisher: Springer Nature

ISSN: 0304-4289 E-ISSN: 0973-7111

Subject area: [Physics and Astronomy: General Physics and Astronomy](#)

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CiteScore 2018  
**1.08** ⓘ

SJR 2018  
**0.318** ⓘ

SNIP 2018  
**0.665** ⓘ

[CiteScore](#) [CiteScore rank & trend](#) [CiteScore presets](#) [Scopus content coverage](#)

CiteScore 2018 ⌵ Calculated using data from 30 April, 2019

**1.08** =  $\frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}}$

630 Citations >  
583 Documents >

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

### CiteScore rank ⓘ

Category	Rank	Percentile
Physics and Astronomy	#119/216	44th
— General Physics and Astronomy		

CiteScoreTracker 2019 ⓘ Last updated on 06 February, 2020  
Updated monthly

**1.50** =  $\frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}}$

888 Citations to date >  
591 Documents to date >

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## Source details

### Proceedings of the National Academy of Sciences India Section B - Biological Sciences

Scopus coverage years: from 2008 to 2019

Publisher: Springer Nature

ISSN: 0369-8211 E-ISSN: 2250-1746

Subject area: Agricultural and Biological Sciences: General Agricultural and Biological Sciences  
Environmental Science: General Environmental Science

CiteScore 2018  
**0.62** ⓘ

SJR 2018  
**0.237** ⓘ

SNIP 2018  
**0.524** ⓘ

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CiteScore 2018 ⌵ Calculated using data from **30 April, 2019**

**0.62** =  $\frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}}$

258 Citations >  
415 Documents >

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

CiteScoreTracker 2019 ⓘ Last updated on **06 February, 2020**  
Updated monthly

**0.63** =  $\frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}}$


296 Citations to date >  
469 Documents to date >

#### CiteScore rank ⓘ

Category	Rank	Percentile
Agricultural and Biological Sciences	#101/185	45th
— General Agricultural and Biological Sciences		
Environmental Science	#126/192	34th
— General		

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#### PROCEEDINGS OF THE ZOOLOGICAL SOCIETY-CALCUTTA

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

ISSN / eISSN: 0373-5893 / 0974-6919

Category: ZOOLOGY

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

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## Source details

### Proceedings of the Indian Academy of Sciences: Mathematical Sciences

Formerly part of: Proceedings of the Indian Academy of Sciences - Section A

Scopus coverage years: from 1978 to 2019

Publisher: Indian Academy of Sciences

ISSN: 0253-4142 E-ISSN: 0973-7685

Subject area: Mathematics: General Mathematics

CiteScore 2018  
**0.50** ⓘ

SJR 2018  
**0.311** ⓘ

SNIP 2018  
**0.654** ⓘ

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[CiteScore](#) [CiteScore rank & trend](#) [CiteScore presets](#) [Scopus content coverage](#)

CiteScore 2018 ⌵ Calculated using data from 30 April, 2019

**0.50** -  $\frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017}^*}$  =  $\frac{72 \text{ Citations } >}{145 \text{ Documents } >}$

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

#### CiteScore rank ⓘ


Category	Rank	Percentile
Mathematics		
— General Mathematics	#209/338	37th

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CiteScoreTracker 2019 ⓘ Last updated on 06 February, 2020 Updated monthly

**0.45** -  $\frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}}$  =  $\frac{73 \text{ Citations to date } >}{163 \text{ Documents to date } >}$

Metrics displaying this icon are compiled according to Snowball Metrics , a collaboration between industry and academia.

# Source details

## Pancreas

Scopus coverage years: from 1986 to 2019

Publisher: Wolters Kluwer Health

ISSN: 0885-3177 E-ISSN: 1536-4828

Subject area: [Medicine: Internal Medicine](#) [Medicine: Endocrinology, Diabetes and Metabolism](#) [Medicine: Hepatology](#)  
[Biochemistry, Genetics and Molecular Biology: Endocrinology](#)

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CiteScore 2018 ⓘ  
**2.16**

SJR 2018 ⓘ  
**1.019**

SNIP 2018 ⓘ  
**0.846**

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CiteScore 2018 ⌵ Calculated using data from 30 April, 2019

$$2.16 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{1,553 \text{ Citations } >}{718 \text{ Documents } >}$$

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

CiteScoreTracker 2019 ⓘ Last updated on 06 February, 2020  
 Updated monthly

$$2.16 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{1,604 \text{ Citations to date } >}{743 \text{ Documents to date } >}$$

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### CiteScore rank ⓘ

Category	Rank	Percentile
Medicine		
— Internal Medicine	#39/121	68th
Medicine		
— Endocrinology, Diabetes and Metabolism	#99/211	52nd

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## Source details

### Parasite Immunology

Scopus coverage years: from 1979 to 2019

Publisher: Wiley-Blackwell

ISSN: 0141-9838 E-ISSN: 1365-3024

Subject area: Immunology and Microbiology: Parasitology Immunology and Microbiology: Immunology

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CiteScore 2018 ?  
**2.68**

SJR 2018 ?  
**1.182**

SNIP 2018 ?  
**0.917**

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CiteScore 2018 ? Calculated using data from 30 April, 2019

$$2.68 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{624 \text{ Citations } >}{233 \text{ Documents } >}$$

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

CiteScoreTracker 2019 ? Last updated on 06 February, 2020 Updated monthly

$$2.60 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{595 \text{ Citations to date } >}{229 \text{ Documents to date } >}$$

### CiteScore rank ?

Category	Rank	Percentile
Immunology and Microbiology — Parasitology	#15/61	75th
Immunology and Microbiology — Immunology	#103/198	48th

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# Source details

## Parasitology

Scopus coverage years: from 1908 to 2019

Publisher: Cambridge University Press

ISSN: 0031-1820 E-ISSN: 1469-8161

Subject area: Agricultural and Biological Sciences: Animal Science and Zoology Medicine: Infectious Diseases  
Immunology and Microbiology: Parasitology

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CiteScore 2018 ?  
**2.23**

SJR 2018 ?  
**0.989**

SNIP 2018 ?  
**0.906**

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CiteScore 2018 ? Calculated using data from 30 April, 2019

$$2.23 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{1,211 \text{ Citations >}}{542 \text{ Documents >}}$$

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

CiteScoreTracker 2019 ? Last updated on 06 February, 2020 Updated monthly

$$2.68 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{1,473 \text{ Citations to date >}}{550 \text{ Documents to date >}}$$

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### CiteScore rank ?

Category	Rank	Percentile
Agricultural and Biological Sciences	#47/387	87th
— Animal Science and Zoology		
Medicine	#105/272	61st
— Infectious Diseases		

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## Source details

### Pathology and Oncology Research

Scopus coverage years: from 1995 to 1996, from 1998 to 2019

Publisher: Springer Nature

ISSN: 1219-4956 E-ISSN: 1532-2807

Subject area: [Medicine: Pathology and Forensic Medicine](#) [Medicine: Oncology](#)  
[Biochemistry, Genetics and Molecular Biology: Cancer Research](#)

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CiteScore 2018  
**1.89** ⓘ

SJR 2018  
**0.800** ⓘ

SNIP 2018  
**0.677** ⓘ

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CiteScore 2018 ⌵ Calculated using data from **30 April, 2019**

$$1.89 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{764 \text{ Citations } >}{404 \text{ Documents } >}$$

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

CiteScoreTracker 2019 ⓘ Last updated on **06 February, 2020**  
Updated monthly

$$2.07 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{750 \text{ Citations to date } >}{362 \text{ Documents to date } >}$$

### CiteScore rank ⓘ

Category	Rank	Percentile
Medicine		
— Pathology and Forensic Medicine	#61/184	66th
Medicine		
— Oncology	#192/320	40th
Biochemistry,		

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## Source details

### Pedosphere

Scopus coverage years: from 1996 to 2019

Publisher: Science Press

ISSN: 1002-0160

Subject area: [Agricultural and Biological Sciences: Soil Science](#)

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[Journal Homepage](#)

CiteScore 2018  
**3.36** ⓘ

SJR 2018  
**0.952** ⓘ

SNIP 2018  
**1.399** ⓘ

[CiteScore](#)
[CiteScore rank & trend](#)
[CiteScore presets](#)
[Scopus content coverage](#)

CiteScore 2018 ⌵ Calculated using data from 30 April, 2019

**3.36** =  $\frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}}$

915 Citations >  
272 Documents >

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CiteScoreTracker 2019 ⓘ Last updated on 06 February, 2020  
Updated monthly

**4.08** =  $\frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}}$

1,086 Citations to date >  
266 Documents to date >

### CiteScore rank ⓘ

Category	Rank	Percentile
Agricultural and Biological Sciences	#21/116	82nd
— Soil Science		

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Metrics displaying this icon are compiled according to Snowball Metrics [↗](#), a collaboration between industry and academia.

## Source details

### Pharmacognosy Research

Scopus coverage years: from 2010 to 2018  
(coverage discontinued in Scopus)

Publisher: Wolters Kluwer Health

ISSN: 0974-8490

Subject area: [Pharmacology, Toxicology and Pharmaceuticals: Pharmacology](#)  
[Pharmacology, Toxicology and Pharmaceuticals: Drug Discovery](#)

CiteScore 2017  
**1.77** ⓘ

SJR 2018  
**0.502** ⓘ

SNIP 2018  
**1.013** ⓘ

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CiteScore 2017 ▼

Calculated using data from 30 April, 2018

$$1.77 = \frac{\text{Citation Count 2017}}{\text{Documents 2014 - 2016}^*} = \frac{346 \text{ Citations } >}{195 \text{ Documents } >}$$

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

Metrics displaying this icon are compiled according to Snowball Metrics , a collaboration between industry and academia.

### CiteScore rank ⓘ

Category	Rank	Percentile
Pharmacology, Toxicology and Pharmaceuticals	#167/305	45th
— Pharmacology		
Pharmacology, Toxicology and Pharmaceuticals	#85/150	43rd
— Drug Discovery		

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## Source details

### Pharmacological Reports

Formerly known as: *Polish Journal of Pharmacology*

Scopus coverage years: from 2005 to 2019

Publisher: Elsevier

ISSN: 1734-1140

Subject area: [Pharmacology, Toxicology and Pharmaceutics: Pharmacology](#)

[View all documents >](#)
[Set document alert](#)
[Save to source list](#)
[Journal Homepage](#)

CiteScore 2018 ⓘ  
**2.93**

SJR 2018 ⓘ  
**0.807**

SNIP 2018 ⓘ  
**0.899**

[CiteScore](#)
[CiteScore rank & trend](#)
[CiteScore presets](#)
[Scopus content coverage](#)

CiteScore 2018 ⌵ Calculated using data from 30 April, 2019

**2.93** =  $\frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}}$

1,691 Citations >  
 578 Documents >

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

#### CiteScore rank ⓘ

Category	Rank	Percentile
Pharmacology, Toxicology and Pharmaceutics	#92/300	69th
Pharmacology		

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CiteScoreTracker 2019 ⓘ Last updated on 06 February, 2020 Updated monthly

**2.77** =  $\frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}}$

1,544 Citations to date >  
 557 Documents to date >

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## Source details

### Philosophical Transactions of the Royal Society A: Mathematical, Physical and Engineering Sciences

Scopus coverage years: 1947, from 1969 to 1971, from 1974 to 1975, from 1977 to 1988, from 1991 to 2019

Publisher: The Royal Society

ISSN: 1364-503X

Subject area: Mathematics: General Mathematics Engineering: General Engineering  
Physics and Astronomy: General Physics and Astronomy

CiteScore 2018 ?  
**3.26**

SJR 2018 ?  
**0.948**

SNIP 2018 ?  
**1.294**

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CiteScore [CiteScore rank & trend](#) [CiteScore presets](#) [Scopus content coverage](#)

CiteScore 2018 ? Calculated using data from 30 April, 2019

$$3.26 = \frac{\text{Citation Count 2018} \quad 3,414 \text{ Citations } >}{\text{Documents 2015 - 2017*} \quad 1,048 \text{ Documents } >}$$

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

CiteScoreTracker 2019 ? Last updated on 06 February, 2020 Updated monthly

$$3.52 = \frac{\text{Citation Count 2019} \quad 3,754 \text{ Citations to date } >}{\text{Documents 2016 - 2018} \quad 1,065 \text{ Documents to date } >}$$

#### CiteScore rank ?

Category	Rank	Percentile
Mathematics		
— General Mathematics	#10/338	97th
Engineering		
— General Engineering	#26/275	90th
Physics and		

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## Source details

### Physical review D: Particles and fields

Formerly part of: [Physical Review](#)

Continued as: [Physical Review D - Particles, Fields, Gravitation and Cosmology](#)

Scopus coverage years: from 1970 to 2001

(coverage discontinued in Scopus)

Publisher: [American Physical Society](#)

ISSN: 0556-2821

Subject area: [Physics and Astronomy: Physics and Astronomy \(miscellaneous\)](#)

SJR



SNIP



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### Scopus content coverage

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## Source details

### Physica E: Low-Dimensional Systems and Nanostructures

Scopus coverage years: 1974, from 1997 to Present

Publisher: Elsevier

ISSN: 1386-9477

Subject area: Physics and Astronomy: Condensed Matter Physics  
Materials Science: Electronic, Optical and Magnetic Materials  
Physics and Astronomy: Atomic and Molecular Physics, and Optics

CiteScore 2018 ?  
**2.85**

SJR 2018 ?  
**0.538**

SNIP 2018 ?  
**0.858**

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[CiteScore](#) [CiteScore rank & trend](#) [CiteScore presets](#) [Scopus content coverage](#)

CiteScore 2018 ? Calculated using data from 30 April, 2019

$$2.85 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{3,357 \text{ Citations } >}{1,177 \text{ Documents } >}$$

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)


CiteScoreTracker 2019 ? Last updated on 06 February, 2020 Updated monthly

$$3.39 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{3,772 \text{ Citations to date } >}{1,112 \text{ Documents to date } >}$$

#### CiteScore rank ?

Category	Rank	Percentile
Physics and Astronomy — Condensed Matter Physics	#79/397	79th
Materials Science — Electronic, Optical and Magnetic	#50/225	77th

[View CiteScore trends >](#)  
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Metrics displaying this icon are compiled according to Snowball Metrics , a collaboration between industry and academia.

## Source details

### Physical Chemistry Chemical Physics

Formerly known as: Journal of the Chemical Society - Faraday Transactions

Formerly known as: Berichte der Bunsengesellschaft/Physical Chemistry Chemical Physics

Scopus coverage years: from 1999 to 2019

Publisher: Royal Society of Chemistry

ISSN: 1463-9076 E-ISSN: 1463-9084

Subject area: [Physics and Astronomy: General Physics and Astronomy](#) [Chemistry: Physical and Theoretical Chemistry](#)

CiteScore 2018

3.69



SJR 2018

1.310



SNIP 2018

0.981




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[CiteScore](#) [CiteScore rank & trend](#) [CiteScore presets](#) [Scopus content coverage](#)

CiteScore 2018 

Calculated using data from 30 April, 2019

CiteScore rank 

$$3.69 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{37,740 \text{ Citations } >}{10,218 \text{ Documents } >}$$

\*CiteScore includes all available document types

[View CiteScore methodology >](#)

[CiteScore FAQ >](#)

Category	Rank	Percentile
Physics and Astronomy	#21/216	90th
— General Physics and Astronomy		
Chemistry	#35/159	78th
— Physical and Theoretical Chemistry		

CiteScoreTracker 2019 

Last updated on 06 February, 2020

Updated monthly

$$3.60 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{35,164 \text{ Citations to date } >}{9,765 \text{ Documents to date } >}$$

[View CiteScore trends >](#)

[Add CiteScore to your site !\[\]\(b872b97843407fe5515132f994e77d06\_img.jpg\)](#)

Metrics displaying this icon are compiled according to Snowball Metrics , a collaboration between industry and academia.

# Source details

## Physiological Research

Formerly known as: *Physiologia Bohemoslovaca*

Open Access 🔓

Scopus coverage years: 1969, from 1991 to 2019

Publisher: Akademie Ved Ceske Republiky

ISSN: 0862-8408 E-ISSN: 1802-9973

Subject area: Biochemistry, Genetics and Molecular Biology; Physiology

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CiteScore 2018  
**1.67** 🔓

SJR 2018  
**0.583** 🔓

SNIP 2018  
**0.578** 🔓

[CiteScore](#) [CiteScore rank & trend](#) [CiteScore presets](#) [Scopus content coverage](#)

CiteScore 2018 ⌵ Calculated using data from 30 April, 2019

**1.67** =  $\frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}}$

872 Citations >  
523 Documents >

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

CiteScoreTracker 2019 🔓 Last updated on 06 February, 2020  
Updated monthly

**1.75** =  $\frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}}$

884 Citations to date >  
505 Documents to date >

### CiteScore rank 🔓

Category	Rank	Percentile
Biochemistry, Genetics and Molecular Biology	#116/167	30th
— Physiology		

[View CiteScore trends >](#)  
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Metrics displaying this icon are compiled according to Snowball Metrics [↗](#), a collaboration between industry and academia.

## Source details

### Physiology and Molecular Biology of Plants

Scopus coverage years: from 2000 to 2019

Publisher: Springer Nature

ISSN: 0971-5894 E-ISSN: 0974-0430

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

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CiteScore 2018  
**1.75** ⓘ

SJR 2018  
**0.557** ⓘ

SNIP 2018  
**0.901** ⓘ

[CiteScore](#) [CiteScore rank & trend](#) [CiteScore presets](#) [Scopus content coverage](#)

CiteScore 2018 ⌵ Calculated using data from 30 April, 2019

**1.75** =  $\frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}}$  =  $\frac{352 \text{ Citations } >}{201 \text{ Documents } >}$

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

CiteScoreTracker 2019 ⓘ Last updated on 06 February, 2020  
Updated monthly

**2.09** =  $\frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}}$  =  $\frac{545 \text{ Citations to date } >}{261 \text{ Documents to date } >}$

#### CiteScore rank ⓘ

Category	Rank	Percentile
Agricultural and Biological Sciences — Plant Science	#125/400	68th
Biochemistry, Genetics and Molecular Biology — Physiology	#113/167	32nd

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Metrics displaying this icon are compiled according to Snowball Metrics [↗](#), a collaboration between industry and academia.

## Source details

### Phytochemical Analysis

Scopus coverage years: from 1990 to 2019

Publisher: Wiley-Blackwell

ISSN: 0958-0344 E-ISSN: 1099-1565

Subject area: [Medicine: Complementary and Alternative Medicine](#) [Agricultural and Biological Sciences: Plant Science](#)  
[Agricultural and Biological Sciences: Food Science](#) [Chemistry: Analytical Chemistry](#) [View all](#) ▼

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CiteScore 2018 **2.18** ⓘ

SJR 2018 **0.553** ⓘ

SNIP 2018 **0.870** ⓘ

[CiteScore](#) [CiteScore rank & trend](#) [CiteScore presets](#) [Scopus content coverage](#)

CiteScore 2018 ▼

Calculated using data from 30 April, 2019

CiteScore rank ⓘ

**2.18** =  $\frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}}$  =  $\frac{349 \text{ Citations } >}{160 \text{ Documents } >}$

\*CiteScore includes all available document types


[View CiteScore methodology](#) > [CiteScore FAQ](#) >

Category	Rank	Percentile
Medicine — Complementary and Alternative Medicine	#14/82	83rd
Agricultural and Biological Sciences — Plant Science	#94/400	76th

CiteScoreTracker 2019 ⓘ

Last updated on 06 February, 2020  
Updated monthly

**2.74** =  $\frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}}$  =  $\frac{471 \text{ Citations to date } >}{172 \text{ Documents to date } >}$

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Metrics displaying this icon are compiled according to Snowball Metrics [↗](#), a collaboration between industry and academia.



## Source details

### Planetary and Space Science

Scopus coverage years: from 1959 to 2019

Publisher: Elsevier

ISSN: 0032-0633

Subject area: [Physics and Astronomy: Astronomy and Astrophysics](#) [Earth and Planetary Sciences: Space and Planetary Science](#)

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CiteScore 2018  
**1.91** ⓘ

SJR 2018  
**1.020** ⓘ

SNIP 2018  
**0.837** ⓘ

[CiteScore](#) [CiteScore rank & trend](#) [CiteScore presets](#) [Scopus content coverage](#)

CiteScore 2018 ⌵ Calculated using data from 30 April, 2019

**1.91** =  $\frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}}$  =  $\frac{1,048 \text{ Citations } >}{549 \text{ Documents } >}$

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

CiteScoreTracker 2019 ⓘ Last updated on 06 February, 2020  
Updated monthly

**1.87** =  $\frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}}$  =  $\frac{886 \text{ Citations to date } >}{474 \text{ Documents to date } >}$

### CiteScore rank ⓘ

Category	Rank	Percentile
Physics and Astronomy	#33/76	57th
— Astronomy and Astrophysics		
Earth and Planetary Sciences	#41/86	52nd
— Space and Planetary		

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Metrics displaying this icon are compiled according to Snowball Metrics [↗](#), a collaboration between industry and academia.

## Source details

### Plant and Soil

Scopus coverage years: from 1948 to 2019

Publisher: Springer Nature

ISSN: 0032-079X E-ISSN: 1573-5036

Subject area: [Agricultural and Biological Sciences: Plant Science](#) [Agricultural and Biological Sciences: Soil Science](#)

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CiteScore 2018  
**3.47** ⓘ

SJR 2018  
**1.187** ⓘ

SNIP 2018  
**1.247** ⓘ

[CiteScore](#) [CiteScore rank & trend](#) [CiteScore presets](#) [Scopus content coverage](#)

CiteScore 2018 ⌵ Calculated using data from 30 April, 2019

$$3.47 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{3,833 \text{ Citations} >}{1,104 \text{ Documents} >}$$

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

CiteScoreTracker 2019 ⓘ Last updated on 06 February, 2020  
Updated monthly

$$3.78 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{4,569 \text{ Citations to date} >}{1,208 \text{ Documents to date} >}$$

### CiteScore rank ⓘ

Category	Rank	Percentile
Agricultural and Biological Sciences — Plant Science	#41,400	89th
Agricultural and Biological Sciences — Soil Science	#20,116	83rd

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Metrics displaying this icon are compiled according to Snowball Metrics [↗](#), a collaboration between industry and academia.

# Source details

## Plant Gene

Scopus coverage years: from 2015 to 2019

Publisher: Elsevier

E-ISSN: 2352-4073

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

CiteScore 2018  
**1.88** ⓘ

SJR 2018  
**0.579** ⓘ

SNIP 2018  
**0.654** ⓘ

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[CiteScore](#) [CiteScore rank & trend](#) [CiteScore presets](#) [Scopus content coverage](#)

CiteScore 2018 ⌵ Calculated using data from **30 April, 2019**

$$1.88 = \frac{\text{Citation Count 2018} \quad 243 \text{ Citations } >}{\text{Documents 2015 - 2017*} \quad 129 \text{ Documents } >}$$

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

CiteScoreTracker 2019 ⓘ Last updated on **06 February, 2020**  
Updated monthly

$$1.97 = \frac{\text{Citation Count 2019} \quad 264 \text{ Citations to date } >}{\text{Documents 2016 - 2018} \quad 134 \text{ Documents to date } >}$$

### CiteScore rank ⓘ

Category	Rank	Percentile
Agricultural and Biological Sciences — Plant Science	#117/400	70th
Biochemistry, Genetics and Molecular Biology — Biotechnology	#117/257	54th

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## Source details

### PLoS Neglected Tropical Diseases

Open Access 🔓

Scopus coverage years: from 2007 to 2019

Publisher: Public Library of Science

ISSN: 1935-2727 E-ISSN: 1935-2735

Subject area: Medicine: Public Health, Environmental and Occupational Health Medicine: Infectious Diseases

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CiteScore 2018  
**4.33** 🔓

SJR 2018  
**2.669** 🔓

SNIP 2018  
**1.538** 🔓

[CiteScore](#) [CiteScore rank & trend](#) [CiteScore presets](#) [Scopus content coverage](#)

CiteScore 2018 ⌵ Calculated using data from 30 April, 2019

$$4.33 = \frac{\text{Citation Count 2018} \quad 11,580 \text{ Citations } >}{\text{Documents 2015 - 2017*} \quad 2,676 \text{ Documents } >}$$

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

CiteScoreTracker 2019 🔓 Last updated on 06 February, 2020  
Updated monthly

$$4.05 = \frac{\text{Citation Count 2019} \quad 10,767 \text{ Citations to date } >}{\text{Documents 2016 - 2018} \quad 2,658 \text{ Documents to date } >}$$

Metrics displaying this icon are compiled according to Snowball Metrics [↗](#), a collaboration between industry and academia.

#### CiteScore rank 🔓

Category	Rank	Percentile
Medicine		
— Public Health, Environmental and Occupational Health	#21/489	95th
Medicine		
— Infectious Diseases	#24/272	91st

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# Source details

## PLoS ONE

Open Access 🔓

Scopus coverage years: 2001, from 2006 to 2019

Publisher: Public Library of Science

ISSN: 1932-6203

Subject area: Multidisciplinary Agricultural and Biological Sciences: General Agricultural and Biological Sciences  
Biochemistry, Genetics and Molecular Biology: General Biochemistry, Genetics and Molecular Biology

CiteScore 2018 🔓  
**2.97**

SJR 2018 🔓  
**1.100**

SNIP 2018 🔓  
**1.123**

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[CiteScore](#) [CiteScore rank & trend](#) [CiteScore presets](#) [Scopus content coverage](#)

CiteScore 2018 ⌵ Calculated using data from 30 April, 2019

**2.97** =  $\frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}}$  =  $\frac{219,890 \text{ Citations } >}{73,990 \text{ Documents } >}$

\*CiteScore includes all available document types [View CiteScore methodology >](#) [CiteScore FAQ >](#)

CiteScoreTracker 2019 🔓 Last updated on 06 February, 2020  
Updated monthly

**3.09** =  $\frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}}$  =  $\frac{194,721 \text{ Citations to date } >}{63,029 \text{ Documents to date } >}$

### CiteScore rank 🔓

Category	Rank	Percentile
Multidisciplinary		
— Multidisciplinary	#9/91	90th
Agricultural and Biological Sciences		
— General Agricultural and Biological Sciences	#20/185	89th

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Metrics displaying this icon are compiled according to Snowball Metrics [↗](#), a collaboration between industry and academia.

# Source details

## PLoS Pathogens

Open Access Ⓞ

Scopus coverage years: from 2005 to 2019

Publisher: Public Library of Science

ISSN: 1553-7366 E-ISSN: 1553-7374

Subject area: [Immunology and Microbiology: Parasitology](#) [Immunology and Microbiology: Virology](#)  
[Biochemistry, Genetics and Molecular Biology: Genetics](#) [Immunology and Microbiology: Microbiology](#)  
[View all](#) ∨

CiteScore 2018  
**6.02** Ⓞ

SJR 2018  
**3.909** Ⓞ

SNIP 2018  
**1.513** Ⓞ

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[CiteScore](#) [CiteScore rank & trend](#) [CiteScore presets](#) [Scopus content coverage](#)

CiteScore 2018 ∨ Calculated using data from 30 April, 2019

$$6.02 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{12,894 \text{ Citations } >}{2,142 \text{ Documents } >}$$

\*CiteScore includes all available document types [View CiteScore methodology](#) > [CiteScore FAQ](#) >

CiteScoreTracker 2019 Ⓞ Last updated on 06 February, 2020  
Updated monthly

$$6.03 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{11,924 \text{ Citations to date } >}{1,979 \text{ Documents to date } >}$$

### CiteScore rank Ⓞ

Category	Rank	Percentile
Immunology and Microbiology — Parasitology	#2/61	97th
Immunology and Microbiology — Virology	#4/65	94th
Biochemistry,		

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Metrics displaying this icon are compiled according to Snowball Metrics ⌘, a collaboration between industry and academia.