



Source details

Molecular Simulation

Scopus coverage years: from 1987 to 2019

Publisher: Taylor & Francis

ISSN: 0892-7022 E-ISSN: 1029-0435

Subject area: [Chemical Engineering: General Chemical Engineering](#) [Mathematics: Modeling and Simulation](#)
[Chemistry: General Chemistry](#) [Materials Science: General Materials Science](#)
[Physics and Astronomy: Condensed Matter Physics](#) [View all](#) ∨

CiteScore 2018

1.57



SJR 2018

0.482



SNIP 2018

0.580



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CiteScore 2018 ∨

Calculated using data from 30 April, 2019

$$1.57 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{791 \text{ Citations } >}{505 \text{ Documents } >}$$

*CiteScore includes all available document types

[View CiteScore methodology >](#)

[CiteScore FAQ >](#)

CiteScoreTracker 2019 ⓘ

Last updated on *06 February, 2020*
Updated monthly

$$1.88 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{933 \text{ Citations to date } >}{497 \text{ Documents to date } >}$$

CiteScore rank ⓘ

Category	Rank	Percentile
Chemical Engineering	#107/270	60th
└─ General Chemical Engineering		
Mathematics	#113/260	56th
└─ Modeling and Simulation		

[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

Monthly Notices of the Royal Astronomical Society

Scopus coverage years: from 1986 to 1989, 1993, from 1995 to 2019

Publisher: Oxford University Press

ISSN: 0035-8711 E-ISSN: 1365-2966

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

CiteScore 2018

4.88



SJR 2018

2.422



SNIP 2018

1.155



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CiteScore 2018

Calculated using data from 30 April, 2019

CiteScore rank

$$4.88 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{39,693 \text{ Citations } >}{8,142 \text{ Documents } >}$$

*CiteScore includes all available document types

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[CiteScore FAQ >](#)

Category	Rank	Percentile
Physics and Astronomy	#11/76	86th
Astronomy and Astrophysics		
Earth and Planetary Sciences	#12/86	86th
Space and Planetary Science		

CiteScoreTracker 2019

Last updated on 06 February, 2020
Updated monthly

$$4.31 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{38,204 \text{ Citations to date } >}{8,857 \text{ Documents to date } >}$$

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



Source details

Mutation Research - Reviews in Mutation Research

Formerly known as: Mutation Research - Reviews in Genetic Toxicology

Scopus coverage years: from 1990 to 1995, from 1997 to 2019

Publisher: Elsevier

ISSN: 1383-5742 E-ISSN: 1388-2139

Subject area: Biochemistry, Genetics and Molecular Biology: Genetics

Environmental Science: Health, Toxicology and Mutagenesis

CiteScore 2018

6.26



SJR 2018

2.078



SNIP 2018

1.995



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

CiteScore 2018 ▼

Calculated using data from 30 April, 2019

CiteScore rank ⓘ

$$6.26 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{801 \text{ Citations } >}{128 \text{ Documents } >}$$

*CiteScore includes all available document types

[View CiteScore methodology >](#)

[CiteScore FAQ >](#)

Category	Rank	Percentile
Biochemistry, Genetics and Molecular Biology └ Genetics	#22/316	93rd
Environmental Science └ Health, Toxicology and Mutagenesis	#8/116	93rd

CiteScoreTracker 2019 ⓘ

Last updated on 06 February, 2020
Updated monthly

$$6.44 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{741 \text{ Citations to date } >}{115 \text{ Documents to date } >}$$

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



Source details

Macromolecular Chemistry and Physics

Incorporating: Acta Polymerica

Scopus coverage years: from 1994 to 2019

Publisher: Wiley-Blackwell

ISSN: 1022-1352 E-ISSN: 1521-3935

Subject area: [Materials Science: Polymers and Plastics](#) [Materials Science: Materials Chemistry](#)
[Physics and Astronomy: Condensed Matter Physics](#) [Chemistry: Organic Chemistry](#)
[Chemistry: Physical and Theoretical Chemistry](#)

CiteScore 2018

2.33

SJR 2018

0.761

SNIP 2018

0.615[View all documents >](#)[Set document alert](#)[Save to source list](#) [Journal Homepage](#)[CiteScore](#)[CiteScore rank & trend](#)[CiteScore presets](#)[Scopus content coverage](#)CiteScore **2018** Calculated using data from **30 April, 2019**

CiteScore rank

$$2.33 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{1,832 \text{ Citations } >}{785 \text{ Documents } >}$$

*CiteScore includes all available document types

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

CiteScoreTracker 2019

Last updated on *06 February, 2020*

Updated monthly

$$2.25 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{1,842 \text{ Citations to date } >}{819 \text{ Documents to date } >}$$

Category	Rank	Percentile
Materials Science		
└ Polymers and Plastics	#32/147	78th
Materials Science		
└ Materials Chemistry	#65/271	76th
Physics and		

[View CiteScore trends >](#)[Add CiteScore to your site](#)

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

Journal Details

Journal Title (in English Language)	Malaya Journal of Matematik
Publication Language	English
Publisher	University Press
ISSN	2319-3786
E-ISSN	2321-5666
Discipline	Science
Subject	Mathematics (all)
Focus Subject	Mathematics (miscellaneous)



Source details

Materials Letters

Scopus coverage years: from 1982 to 2019

Publisher: Elsevier

ISSN: 0167-577X

Subject area: Engineering: Mechanical Engineering Physics and Astronomy: Condensed Matter Physics
Engineering: Mechanics of Materials Materials Science: General Materials Science

CiteScore 2018

2.99



SJR 2018

0.771



SNIP 2018

0.912



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

CiteScore 2018

Calculated using data from 30 April, 2019

CiteScore rank

$$2.99 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{15,961 \text{ Citations } >}{5,331 \text{ Documents } >}$$

*CiteScore includes all available document types

[View CiteScore methodology >](#)

[CiteScore FAQ >](#)

Category	Rank	Percentile
Engineering └ Mechanical Engineering	#93/583	84th
Physics and Astronomy └ Condensed Matter Physics	#70/397	82nd

CiteScoreTracker 2019

Last updated on 06 February, 2020
Updated monthly

$$3.26 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{17,232 \text{ Citations to date } >}{5,288 \text{ Documents to date } >}$$

[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

Materials Research Bulletin

Scopus coverage years: from 1966 to 2019

Publisher: Elsevier

ISSN: 0025-5408

Subject area: Engineering: Mechanical Engineering Physics and Astronomy: Condensed Matter Physics
Engineering: Mechanics of Materials Materials Science: General Materials Science

CiteScore 2018

3.12



SJR 2018

0.744



SNIP 2018

0.907



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CiteScore

CiteScore rank & trend

CiteScore presets

Scopus content coverage

CiteScore 2018

Calculated using data from 30 April, 2019

CiteScore rank

$$3.12 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017}^*} = \frac{5,647 \text{ Citations} >}{1,810 \text{ Documents} >}$$

*CiteScore includes all available document types

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[CiteScore FAQ >](#)

Category	Rank	Percentile
Engineering		
└ Mechanical Engineering	#83/583	85th
Physics and Astronomy		
└ Condensed Matter Physics	#67/397	83rd

CiteScoreTracker 2019

Last updated on 06 February, 2020
Updated monthly

$$3.86 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{6,972 \text{ Citations to date} >}{1,806 \text{ Documents to date} >}$$

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



Source details

Materials Research Express

Scopus coverage years: from 2014 to 2019

Publisher: Institute of Physics Publishing

E-ISSN: 2053-1591

Subject area: Materials Science: Metals and Alloys Materials Science: Polymers and Plastics

Materials Science: Surfaces, Coatings and Films Materials Science: Electronic, Optical and Magnetic Materials

Materials Science: Biomaterials

CiteScore 2018

1.33



SJR 2018

0.353



SNIP 2018

0.501



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CiteScore 2018

Calculated using data from 30 April, 2019

CiteScore rank

$$1.33 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{2,973 \text{ Citations} >}{2,230 \text{ Documents} >}$$

*CiteScore includes all available document types

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[CiteScore FAQ >](#)

Category	Rank	Percentile
Materials Science		
└ Metals and Alloys	#46/148	69th
Materials Science		
└ Polymers and Plastics	#71/147	51st

CiteScoreTracker 2019

Last updated on 06 February, 2020
Updated monthly

$$1.88 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{6,846 \text{ Citations to date} >}{3,632 \text{ Documents to date} >}$$

Materials Science

[View CiteScore trends >](#)

[Add CiteScore to your site](#)

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



Source details

Materials Science-Poland

Open Access ⓘ

Scopus coverage years: from 2002 to 2019

Publisher: Walter de Gruyter

ISSN: 2083-1331 E-ISSN: 2083-134X

Subject area: Engineering: Mechanical Engineering Engineering: Mechanics of Materials

Materials Science: General Materials Science Physics and Astronomy: Condensed Matter Physics

CiteScore 2018

1.01 ⓘ

SJR 2018

0.275 ⓘ

SNIP 2018

0.561 ⓘ

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CiteScore 2018 ▾

Calculated using data from 30 April, 2019

CiteScore rank ⓘ

$$1.01 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{355 \text{ Citations } >}{353 \text{ Documents } >}$$

*CiteScore includes all available document types

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Category	Rank	Percentile
Engineering └ Mechanical Engineering	#305/583	47th
Engineering └ Mechanics of Materials	#197/353	44th

CiteScoreTracker 2019 ⓘ

Last updated on 06 February, 2020
Updated monthly

$$1.02 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{342 \text{ Citations to date } >}{336 \text{ Documents to date } >}$$

Materials Science

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



Source details

Medical Hypotheses

Scopus coverage years: from 1975 to 2019

Publisher: Elsevier

ISSN: 0306-9877 E-ISSN: 1532-2777

Subject area: Medicine: General Medicine

CiteScore 2018

1.18



SJR 2018

0.432



SNIP 2018

0.377



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CiteScore 2018

Calculated using data from **30 April, 2019**

CiteScore rank

$$1.18 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{1,138 \text{ Citations} >}{962 \text{ Documents} >}$$

*CiteScore includes all available document types

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Category	Rank	Percentile
Medicine		
General Medicine	#111/549	79th

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CiteScoreTracker 2019

Last updated on *06 February, 2020*
Updated monthly

$$1.32 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{1,223 \text{ Citations to date} >}{928 \text{ Documents to date} >}$$

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



Source details

Meta Gene

Scopus coverage years: from 2013 to 2019

Publisher: Elsevier

ISSN: 2214-5400

Subject area: Biochemistry, Genetics and Molecular Biology: Genetics Medicine: Genetics (clinical)

CiteScore 2018

1.12



SJR 2018

0.389



SNIP 2018

0.625



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CiteScore 2018 ▼

Calculated using data from 30 April, 2019

CiteScore rank ⓘ

$$1.12 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{291 \text{ Citations } >}{259 \text{ Documents } >}$$

*CiteScore includes all available document types

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[CiteScore FAQ >](#)

Category	Rank	Percentile
Biochemistry, Genetics and Molecular Biology	#247/316	21st
Genetics		
Medicine		
Genetics (clinical)	#74/91	19th

CiteScoreTracker 2019 ⓘ

Last updated on 06 February, 2020
Updated monthly

$$0.73 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{239 \text{ Citations to date } >}{328 \text{ Documents to date } >}$$

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



Source details

Meteorological Applications

Scopus coverage years: from 1994 to 2019

Publisher: Wiley-Blackwell

ISSN: 1350-4827 E-ISSN: 1469-8080

Subject area: Earth and Planetary Sciences: Atmospheric Science

CiteScore 2018

2.03



SJR 2018

0.823



SNIP 2018

1.145



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CiteScore 2018 ⌵

Calculated using data from 30 April, 2019

CiteScore rank ⓘ

$$2.03 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{457 \text{ Citations } >}{225 \text{ Documents } >}$$

*CiteScore includes all available document types

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Category	Rank	Percentile
Earth and Planetary Sciences	#49/109	55th
└ Atmospheric Science		

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CiteScoreTracker 2019 ⓘ

Last updated on 06 February, 2020
Updated monthly

$$2.14 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{427 \text{ Citations to date } >}{200 \text{ Documents to date } >}$$

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



Source details

Micro and Nano Letters

Scopus coverage years: from 2007 to 2019

Publisher: Institution of Engineering and Technology

ISSN: 1750-0443

Subject area: Materials Science: General Materials Science Physics and Astronomy: Condensed Matter Physics
Engineering: Biomedical Engineering Chemical Engineering: Bioengineering

CiteScore 2018

0.93



SJR 2018

0.242



SNIP 2018

0.376



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CiteScore

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CiteScore 2018 ⌵

Calculated using data from 30 April, 2019

CiteScore rank ⓘ

$$0.93 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{567 \text{ Citations } >}{609 \text{ Documents } >}$$

*CiteScore includes all available document types

[View CiteScore methodology >](#)

[CiteScore FAQ >](#)

Category	Rank	Percentile
Materials Science		
└ General Materials Science	#250/438	42nd
Physics and Astronomy		
└ Condensed Matter Physics	#269/397	32nd

CiteScoreTracker 2019 ⓘ

Last updated on 06 February, 2020
Updated monthly

$$1.06 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{837 \text{ Citations to date } >}{787 \text{ Documents to date } >}$$

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[Add CiteScore to your site ↗](#)

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



Source details

Microbial Drug Resistance

Scopus coverage years: from 1995 to 2019

Publisher: Mary Ann Liebert

ISSN: 1076-6294 E-ISSN: 1931-8448

Subject area: [Pharmacology, Toxicology and Pharmaceutics: Pharmacology](#) [Medicine: Microbiology \(medical\)](#)
[Immunology and Microbiology: Microbiology](#) [Immunology and Microbiology: Immunology](#)

CiteScore 2018

2.41



SJR 2018

0.946



SNIP 2018

0.855



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CiteScore 2018

Calculated using data from 30 April, 2019

CiteScore rank

$$2.41 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{784 \text{ Citations } >}{325 \text{ Documents } >}$$

*CiteScore includes all available document types

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[CiteScore FAQ >](#)

Category	Rank	Percentile
Pharmacology, Toxicology and Pharmaceutics	#119/300	60th
Pharmacology		
Medicine		
Microbiology (medical)	#45/110	59th

CiteScoreTracker 2019

Last updated on 06 February, 2020
Updated monthly

$$2.64 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{1,138 \text{ Citations to date } >}{431 \text{ Documents to date } >}$$

[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

Micromachines

Open Access ⓘ

Scopus coverage years: from 2010 to 2019

Publisher: Multidisciplinary Digital Publishing Institute (MDPI)

ISSN: 2072-666X

Subject area: Engineering: Mechanical Engineering Engineering: Electrical and Electronic Engineering
Engineering: Control and Systems Engineering

CiteScore 2018

2.49



SJR 2018

0.536



SNIP 2018

0.886



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CiteScore **2018** ▾

Calculated using data from **30 April, 2019**

CiteScore rank ⓘ

$$2.49 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{1,883 \text{ Citations } >}{755 \text{ Documents } >}$$

*CiteScore includes all available document types

[View CiteScore methodology >](#)

[CiteScore FAQ >](#)

Category	Rank	Percentile
Engineering └ Mechanical Engineering	#122/583	79th
Engineering └ Electrical and Electronic Engineering	#162/658	75th

CiteScoreTracker 2019 ⓘ

Last updated on *06 February, 2020*
Updated monthly

$$2.67 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{3,496 \text{ Citations to date } >}{1,308 \text{ Documents to date } >}$$

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[Add CiteScore to your site](#) 🌐

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



Source details

Mini-Reviews in Medicinal Chemistry

Scopus coverage years: from 2001 to 2019

Publisher: Bentham

ISSN: 1389-5575

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

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

CiteScore 2018

2.27



SJR 2018

0.609



SNIP 2018

0.772



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CiteScore 2018

Calculated using data from 30 April, 2019

CiteScore rank

$$2.27 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017}^*} = \frac{980 \text{ Citations } >}{432 \text{ Documents } >}$$

*CiteScore includes all available document types

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Category	Rank	Percentile
Pharmacology, Toxicology and Pharmaceutics	#62/146	57th
└─ Drug Discovery		

CiteScoreTracker 2019

Last updated on 06 February, 2020
Updated monthly

$$2.31 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{1,367 \text{ Citations to date } >}{592 \text{ Documents to date } >}$$

Pharmacology, Toxicology and Pharmaceutics	#130/300	56th
└─ Pharmacology		

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



Source details

Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis

Formerly part of: Mitochondrial DNA

Scopus coverage years: from 2016 to 2019

Publisher: Taylor & Francis

ISSN: 2470-1394 E-ISSN: 2470-1408

Subject area: Biochemistry, Genetics and Molecular Biology: Genetics
Biochemistry, Genetics and Molecular Biology: Molecular Biology

CiteScore 2018
0.54



SJR 2018
0.236



SNIP 2018
0.392



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CiteScore

CiteScore rank & trend

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Scopus content coverage

CiteScore 2018 ▾

Calculated using data from **30 April, 2019**

CiteScore rank ⓘ

$$0.54 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017}^*} = \frac{484 \text{ Citations } >}{892 \text{ Documents } >}$$

*CiteScore includes all available document types

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Category	Rank	Percentile
Biochemistry, Genetics and Molecular Biology	#296/316	6th
Genetics		
Biochemistry, Genetics and Molecular Biology	#351/373	5th
Molecular Biology		

CiteScoreTracker 2019 ⓘ

Last updated on *06 February, 2020*
Updated monthly

$$0.73 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{764 \text{ Citations to date } >}{1,046 \text{ Documents to date } >}$$

[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

Mitochondrion

Scopus coverage years: from 2001 to 2019

Publisher: Elsevier

ISSN: 1567-7249 E-ISSN: 1872-8278

Subject area: Biochemistry, Genetics and Molecular Biology: Molecular Medicine
Biochemistry, Genetics and Molecular Biology: Molecular Biology
Biochemistry, Genetics and Molecular Biology: Cell Biology

CiteScore 2018

3.48



SJR 2018

1.453



SNIP 2018

0.832



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CiteScore 2018

Calculated using data from **30 April, 2019**

$$3.48 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{824 \text{ Citations } >}{237 \text{ Documents } >}$$

*CiteScore includes all available document types

[View CiteScore methodology >](#)

[CiteScore FAQ >](#)

CiteScoreTracker 2019

Last updated on *06 February, 2020*
Updated monthly

$$3.55 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{749 \text{ Citations to date } >}{211 \text{ Documents to date } >}$$

CiteScore rank

Category	Rank	Percentile
Biochemistry, Genetics and Molecular Biology	#49/165	70th
└ Molecular Medicine		
Biochemistry, Genetics and Molecular Biology	#119/373	68th
└ Molecular		

[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

Modern Physics Letters A

Scopus coverage years: from 1996 to 2019

Publisher: World Scientific

ISSN: 0217-7323 E-ISSN: 1793-6632

Subject area: [Physics and Astronomy: Nuclear and High Energy Physics](#)

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

[Physics and Astronomy: Astronomy and Astrophysics](#)

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CiteScore 2018

1.26



SJR 2018

0.546



SNIP 2018

0.585



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

CiteScore 2018 ▼

Calculated using data from 30 April, 2019

CiteScore rank ⓘ

$$1.26 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017}^*} = \frac{1,090 \text{ Citations} >}{862 \text{ Documents} >}$$

*CiteScore includes all available document types

[View CiteScore methodology >](#)

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Category	Rank	Percentile
Physics and Astronomy	#34/69	51st
└ Nuclear and High Energy Physics		

CiteScoreTracker 2019 ⓘ

Last updated on 06 February, 2020
Updated monthly

$$1.21 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{1,008 \text{ Citations to date} >}{830 \text{ Documents to date} >}$$

Physics and Astronomy	#106/216	50th
└ General Physics and		

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Source details

Molecular Breeding

Scopus coverage years: from 1995 to 2019

Publisher: Springer Nature

ISSN: 1380-3743 E-ISSN: 1572-9788

Subject area: Agricultural and Biological Sciences: Agronomy and Crop Science

Agricultural and Biological Sciences: Plant Science

Biochemistry, Genetics and Molecular Biology: Biotechnology

Biochemistry, Genetics and Molecular Biology: Genetics [View all](#)

CiteScore 2018

2.17



SJR 2018

0.978



SNIP 2018

0.877



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[CiteScore rank & trend](#)

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[Scopus content coverage](#)

CiteScore **2018**

Calculated using data from **30 April, 2019**

CiteScore rank

$$2.17 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{1,216 \text{ Citations } >}{560 \text{ Documents } >}$$

*CiteScore includes all available document types

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[CiteScore FAQ >](#)

Category	Rank	Percentile
Agricultural and Biological Sciences	#66/320	79th
└ Agronomy and Crop Science		
Agricultural and Biological Sciences	#95/400	76th
└ Plant Science		

CiteScoreTracker 2019

Last updated on *06 February, 2020*
Updated monthly

$$2.46 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{1,177 \text{ Citations to date } >}{478 \text{ Documents to date } >}$$

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



Source details

Molecular Carcinogenesis

Scopus coverage years: from 1988 to 2019

Publisher: Wiley-Blackwell

ISSN: 0899-1987 E-ISSN: 1098-2744

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

CiteScore 2018
3.43



SJR 2018
1.176



SNIP 2018
0.863



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

CiteScore 2018

Calculated using data from 30 April, 2019

CiteScore rank

$$3.43 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{2,100 \text{ Citations >}}{612 \text{ Documents >}}$$

*CiteScore includes all available document types

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[CiteScore FAQ >](#)

Category	Rank	Percentile
Biochemistry, Genetics and Molecular Biology	#124/373	66th
└ Molecular Biology		
Biochemistry, Genetics and Molecular Biology	#74/190	61st
└ Cancer		

CiteScoreTracker 2019

Last updated on 06 February, 2020
Updated monthly

$$3.82 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{2,239 \text{ Citations to date >}}{586 \text{ Documents to date >}}$$

[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

Molecular Ecology Resources

Formerly known as: Molecular Ecology Notes

Scopus coverage years: from 2008 to 2019

Publisher: Wiley-Blackwell

ISSN: 1755-098X E-ISSN: 1755-0998

Subject area: Agricultural and Biological Sciences: Ecology, Evolution, Behavior and Systematics

Biochemistry, Genetics and Molecular Biology: Biotechnology

Biochemistry, Genetics and Molecular Biology: Genetics

CiteScore 2018

7.01



SJR 2018

3.461



SNIP 2018

2.356



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[CiteScore](#)

[CiteScore rank & trend](#)

[CiteScore presets](#)

[Scopus content coverage](#)

CiteScore 2018

Calculated using data from 30 April, 2019

CiteScore rank

$$7.01 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{2,960 \text{ Citations } >}{422 \text{ Documents } >}$$

*CiteScore includes all available document types

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[CiteScore FAQ >](#)

Category	Rank	Percentile
Agricultural and Biological Sciences	#14/587	97th
Ecology, Evolution, Behavior and Systematics		
Biochemistry, Genetics and Molecular Biology	#15/257	94th

CiteScoreTracker 2019

Last updated on *06 February, 2020*
Updated monthly

$$6.69 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{2,688 \text{ Citations to date } >}{402 \text{ Documents to date } >}$$

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



Source details

Molecular Physics

Scopus coverage years: from 1958 to 2019

Publisher: Taylor & Francis

ISSN: 0026-8976 E-ISSN: 1362-3028

Subject area: Physics and Astronomy: Condensed Matter Physics Biochemistry, Genetics and Molecular Biology: Biophysics
Chemistry: Physical and Theoretical Chemistry
Biochemistry, Genetics and Molecular Biology: Molecular Biology

CiteScore 2018

1.70



SJR 2018

0.635



SNIP 2018

0.686



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[CiteScore](#)

[CiteScore rank & trend](#)

[CiteScore presets](#)

[Scopus content coverage](#)

CiteScore **2018**

Calculated using data from **30 April, 2019**

$$1.70 = \frac{\text{Citation Count 2018}}{\text{Documents 2015 - 2017*}} = \frac{1,768 \text{ Citations } >}{1,039 \text{ Documents } >}$$

*CiteScore includes all available document types

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[CiteScore FAQ >](#)

CiteScoreTracker 2019

Last updated on *06 February, 2020*
Updated monthly

$$1.62 = \frac{\text{Citation Count 2019}}{\text{Documents 2016 - 2018}} = \frac{1,567 \text{ Citations to date } >}{970 \text{ Documents to date } >}$$

CiteScore rank

Category	Rank	Percentile
Physics and Astronomy	#169/397	57th
Condensed Matter Physics		
Biochemistry, Genetics and Molecular Biology	#69/125	45th
Biophysics		

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