
List Journals Algae Impact Factor

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Algal Research Editorial Board - Elsevier

Journal Impact Factor (IF) is a measure reflecting the average number of citations to articles published in science and social science journals. It is frequently used as a proxy for the relative importance of a journal within its field, with journals with higher impact factors deemed to be more important than those with lower ones. via Wikipedia.

List Journals Algae Impact Factor

List the abbreviation, followed by its meaning written out in full (e.g., DIN, dissolved inorganic nitrogen). Common abbreviations (e.g., DNA) do not need to be listed. The journal accepts standard abbreviations from the Journal of Biological Chemistry. All non-standard abbreviations

should be listed alphabetically.

ALGAE

2008 Impact Factor : 2.688 Check h-index google scholar for Harmful Algae
Check SJR impact factor for Harmful Algae Alphabetic List of Journal
Impact Factor (IF)

**Algae Impact Factor 2018-19 | Trend,
Prediction & Ranking**

Journal description. The aim of the International Journal on Algae is to provide world scientists with original studies on the relationship of the study of algae with science, the theoretical and ...

Algal Research - Journal - Elsevier

Infectious diseases journals of OMICS international are open access with high impact factors publishing most advanced and quality research work.

... Infectious diseases are caused by the entry and manifestation of pathogenic microbes, viz. bacteria and viruses. ... Infectious Diseases Journals Impact Factors List; Journal Name Journal Impact ...

Infectious Diseases Journals | Infectious Diseases Impact ...

The Impact Factor 2018 of Algae is 2.156, which is just updated in

2019. Compared with historical Impact Factor data, the Impact Factor 2018 of Algae grew by 38.56 %. The Impact Factor Quartile of Algae is Q1. The Impact Factor (IF) or Journal Impact Factor (JIF) of an academic journal is a scientometric index that reflects the yearly average number of citations that recent articles published in ...

SJR impact factor of ALGAE - 2018 | 2017 | 2016 | 2015 ...

Journal of Marine Science: Research & Development is an Open Access Publisher that aims to publish studies on the ocean, its ecosystems and its life forms as well as the coastal environments, oceanic currents and the sea floor.

ALGAE

The chart shows the evolution of the average number of times documents published in a journal in the past two, three and four years have been cited in the current year. The two years line is equivalent to journal impact factor TM (Thomson Reuters) metric.

Home - Jalgabiomass Website

SJR Impact Factor : 0.514 Check Last 10 Yrs Impact Factor ALGAE Check h-index google scholar impact factor for ALGAE Alphabetic List of Journal Impact Factor (IF)

Harmful Algae Impact Factor - JOURNAL IMPACT FACTOR LIST

2019 Journal Citation Reports (Clarivate Analytics, 2020) 5-Year Impact Factor: 4.474 Five-Year Impact Factor: 2018: 4.474 To calculate the five year Impact Factor, citations are counted in 2018 to the previous five years and divided by the source items published in the previous five years.

Algae Citefactor.org-Journal|Research Paper|Indexing ...

An aggregate journal impact factor of 1.0 implies that the articles in the subject category published in recent two years have been cited

once on an average. The median Impact factor is the median value of all journals impact factors in the subject category. The journal impact factor extenuates the significance of absolute citation frequencies.

Impact Factor of ALGAE - 2018 | 2017 | 2016 | 2015 | 2014 ...

Journal Title: Algae: Journal Abbreviation: Algae: Acronym: Algae:

Publication Date: Vol. 1, no. 1 (1986) - Frequency: Quarterly:

Publisher: The Korean Society of ...

International Journal on Algae | RG Journal Impact ...

URL: <http://www.e-algae.kr/main/> Keywords: issn:12262617,,Algae,South

Koreajournal ISSN: 12262617 EISSN:20930860 Subject: Biology Publisher: Year: 2000 Country: South ...

SCIENCE JOURNAL IMPACT FACTOR LIST

2019 Journal Citation Reports (Clarivate Analytics, 2020) 5-Year Impact Factor: 4.270 Five-Year Impact Factor: 2018: 4.270 To calculate the five year Impact Factor, citations are counted in 2018 to the previous five years and divided by the source items published in the previous five years.

ALGAE

Impact Factor of ALGAE, 1226-2617, Journal Impact Factor report

Journal of Marine Science: Research & Development

List Journals Algae Impact Factor

2019 Journal Citation Reports (Clarivate Analytics, 2020) 5-Year Impact Factor: 4.270 Five-Year Impact Factor: 2018: 4.270 To calculate the five year Impact Factor, citations are counted in 2018 to the previous five years and divided by the source items published in the previous five years.

Algal Research Open Access Articles - Elsevier

2019 Journal Citation Reports (Clarivate Analytics, 2020) 5-Year Impact Factor: 4.474 Five-Year Impact Factor: 2018: 4.474 To calculate the five year Impact Factor, citations are counted in 2018 to the previous five years and divided by the source items published in

the previous five years.

Harmful Algae - Journal - Elsevier

RESEARCH ARTICLE 2019 December 15 Diversity of the genus

Sheathia (Batrachospermales, Rhodophyta) in northeast India and east Nepal: Freshwater red algae of the order Batrachospermales are poorly studied in India and Nepal, especially on a molecular basis. During a survey in northeast India and east Nepal, six populations of the genus Sheathia were found and analyzed using molecular and ...

International Journal on Algae

Algal Research is an international phycology journal covering all areas of emerging technologies in algae biology, biomass production, cultivation, harvesting, extraction, bioproducts, biorefinery,...