

KRITERIA SELEKSI/EVALUASI JURNAL DI WEB OF SCIENCE / CLARIVATE ANALYTICS

Oleh: I. Istadi

(Editor in Chief Bulletin of Chemical Reaction Engineering & Catalysis)

**Peningkatan Kualitas Jurnal Ilmiah Melalui Tata Kelola OJS pada Jurnal di
Universitas Jember**



LP2M, Universitas Jember
Online Meeting, 29 September 2020



Materi bias diunduh di URL ini:

<http://bit.ly/unej28sept2020>

Sumber Pustaka:

- **Presentation of Web of Science by Dr. Mila Cahue**
- **Web of Science Journal Evaluation Process and Selection Criteria (URL: <https://clarivate.com/webofsciencegroup/journal-evaluation-process-and-selection-criteria/>)**

ABOUT ME (ISTADI)

- **Complete Name:** Prof. Dr. Istadi, S.T., M.T.
- (Professor of Chemical Engineering, Department of Chemical Engineering, Universitas Diponegoro)
- **My website:** <http://staff.tekim.undip.ac.id/istadi>
- **E-mail:** istadi@live.undip.ac.id
- **My facebook:** <https://www.facebook.com/istadi>
- **My Instagram:** @i.istadi ; **My Twitter:** @i_istadi
- **Istadi on YouTube Channel** (Online Lecture Notes):
<https://www.youtube.com/channel/UC375JmzaDIDUXxnCn8NQtwg>
- **Istadi on Google Scholar Profile:** <https://scholar.google.com/citations?user=IYMP1eUAAAAJ>
- **Istadi on ORCID ID:** <https://orcid.org/0000-0002-2914-3545>
- **Istadi on Scopus:** <https://www.scopus.com/authid/detail.uri?authorId=57192183616>
- **Istadi on Publons:** <https://publons.com/researcher/1722596/istadi-istadi/>
- **Istadi on SINTA:** <http://sinta2.ristekdikti.go.id/authors/detail?id=5051&view=overview>
- **Istadi on Microsoft Academic Search:** <https://academic.microsoft.com/#/detail/1997473129>
- **Istadi on ResearchGate:** https://www.researchgate.net/profile/Istadi_Istadi



Author details

Istadi, Istadi

[View potential author matches](#)

Author ID: 57192183616 [i](#)

[ORCID](https://orcid.org/0000-0002-2914-3545) <https://orcid.org/0000-0002-2914-3545>

Affiliation(s): [i](#)

Universitas Diponegoro, Semarang, Indonesia [View more](#) [v](#)

Other name formats: [Istadi, I.](#) [Istadi](#)

Subject area:

- Chemical Engineering
- Engineering
- Energy
- Social Sciences
- Environmental Science
- Chemistry
- Computer Science
- Mathematics
- Materials Science
- Physics and Astronomy
- Earth and Planetary Sciences
- Agricultural and Biological Sciences

[View all](#) [v](#)

Documents by author

55

[Analyze author output](#)

Total citations

558 by 462 documents

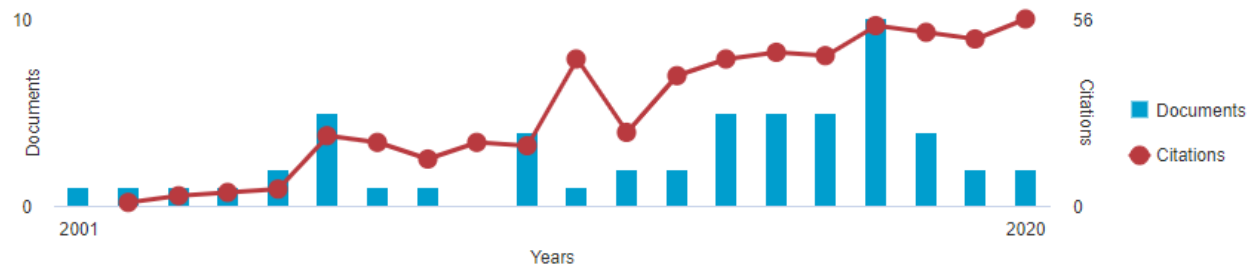
[View citation overview](#)

h-index: [i](#)

14

[View *h* graph](#)

Document and citation trends:





Istadi Istadi

"I. Istadi"
[Show more](#)

Professor - Chemical Engineering, Universitas Diponegoro

Web of Science ResearcherID[®]
T-5953-2017

PUBLICATIONS

79

TOTAL TIMES CITED

522

H-INDEX

13[?]

VERIFIED REVIEWS

27

VERIFIED EDITOR RECORDS

151

- Summary
- Metrics
- Publications
- Peer review

Publications[?]

- | | |
|-------------------------------------------------------------------|------------------------------------------------------------|
| (33) Bulletin of Chemical Reaction Engineering and ... WOS | (5) Advanced Science Letters |
| (5) Journal of Natural Gas Chemistry | (3) Drying Technology WOS |
| (2) INTERNATIONAL CONFERENCE OF CHEMICAL AND M... | (2) Industrial & Engineering Chemistry Research WOS |
| (2) MATEC Web of Conferences | (2) Procedia Environmental Sciences |
| (2) Scientific Study and Research: Chemistry and Ch... WOS | (1) AIP Conference Proceedings |
| (1) ARPN Journal of Engineering and Applied Sciences | (1) Advanced Materials Research |
| (1) Applied Thermal Engineering WOS | (1) Chemical Engineering Journal WOS |
| (1) Chemical Engineering Science WOS | (1) E3S Web of Conferences |



Bulletin of Chemical Reaction Engineering & Catalysis

e-ISSN: 1978-2993

An International Journal. Available online at: <http://ejournal2.undip.ac.id/index.php/bcrec>

HOME ABOUT PEOPLE ISSUE SUBMISSIONS ANNOUNCEMENTS OLD WEBSITE LOGIN

RECENT ARTICLE

[Editorial] Frontmatter (Front Cover, Editorial Team, Indexing, and Table of Contents)



- Current issue:** 2020: BCREC Volume 15 Issue 1 Year 2020 (SCOPUS and Web of Science Indexed, April 2020) | [Archives](#) | [Start Submission](#)
- Forthcoming issue:** 2020: BCREC Volume 15 Issue 2 Year 2020 (SCOPUS and Web of Science Indexed, August 2020)
- BCREC Journal has Increased SJR 2019 and CiteScore 2019
- The 3rd International Conference on Chemistry, Chemical Process and Engineering (30 September 2020)

- Quartile 2019 = Q3
- SJR 2019 = 0.256
- CiteScore 2019 = 1.6
- SNIP 2019 = 0.808



Bulletin of Chemical Reaction Engineering & Catalysis (e-ISSN: 1978-2993 ; CODEN: BCRECO; alternative title: *Bulletin of Chemical Reaction Engineering and Catalysis*) is an international journal to provide a forum for publishing the novel technologies related to the catalyst, catalysis, chemical reactor, kinetics studies, and chemical reaction engineering.

This journal has been published by Department of Chemical Engineering, Diponegoro

24 Feb 2020
Tanggal Usulan
USULAN JURNAL

e-ISSN : 19782993
p-ISSN :
Skor : 95
Peringkat : Peringkat 1

Lolos

24 Feb 2020
Tanggal Penetapan
EVALUASI DOKUMEN

Hasil:
Lolos desk evaluasi

19 Mar 2020
Tanggal Penugasan
PROSES PENILAIAN

Tanggal Mulai Penilaian :
19 Mar 2020
Tanggal Akhir penilaian :
-

Hasil

29 May 2020
Tanggal Pene
PENETAPAN AKREDIT

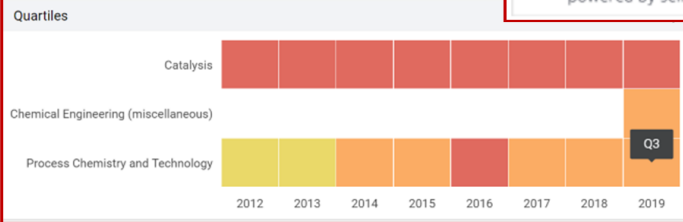
Hasil: 94 / 1

Profile of BCREC in SCIMAGO JOURNAL RANKING

Bulletin of Chemical Reaction Engineering and Catalysis

Scopus coverage years: from 2009 to Present
 Publisher: Diponegoro University
 ISSN: 1978-2993

Bulletin of Chemical Reaction Engineering and...



Profile of BCREC journal in Web of Science - ESCI

Bulletin of Chemical Reaction Engineering and Catalysis

Publisher: Diponegoro University; ISSN: 1978-2993
 Covered in: *Emerging Sources Citation Index (ESCI)*



Journal Impact Factor (JIF) Tracker on Web of Science Data per 18 March 2020

Number of articles (2017-2018) : 122 articles
 Citation in 2019 to articles of 2017-2018 : 130 citations
Tracking Journal Impact Factor (JIF) 2019: $130/122 = 1.066$
 h-index of documents (2017-2018) : 6
 Average Citations per item of documents (2017-2018) : 1.78

Profile of BCREC journal in ARJUNA-SINTA

Bulletin of Chemical Reaction Engineering and Catalysis

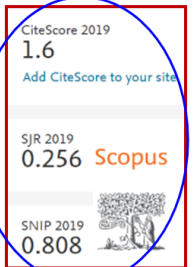
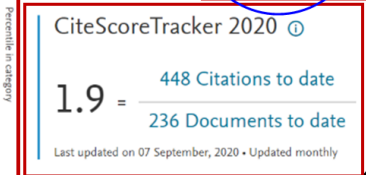
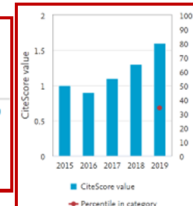
Accredited S1 by ARJUNA-SINTA



Profile of BCREC in SCOPUS Database

Bulletin of Chemical Reaction Engineering and Catalysis

Scopus coverage years: from 2009 to Present
 Publisher: Diponegoro University
 ISSN: 1978-2993 ; Scopus Source ID: 19900191860



SERTIFIKAT

Kementerian Riset dan Teknologi/
Badan Riset dan Inovasi Nasional



Petikan dari Keputusan Menteri Riset dan Teknologi/
Kepala Badan Riset dan Inovasi Nasional
Nomor 85/M/KPT/2020

Peringkat Akreditasi Jurnal Ilmiah Periode 1 Tahun 2020
Nama Jurnal Ilmiah

Bulletin of Chemical Reaction Engineering & Catalysis

E-ISSN: 19782993

Penerbit: Departement of Chemical Engineering, Diponegoro University

Ditetapkan sebagai Jurnal Ilmiah

TERAKREDITASI PERINGKAT 1

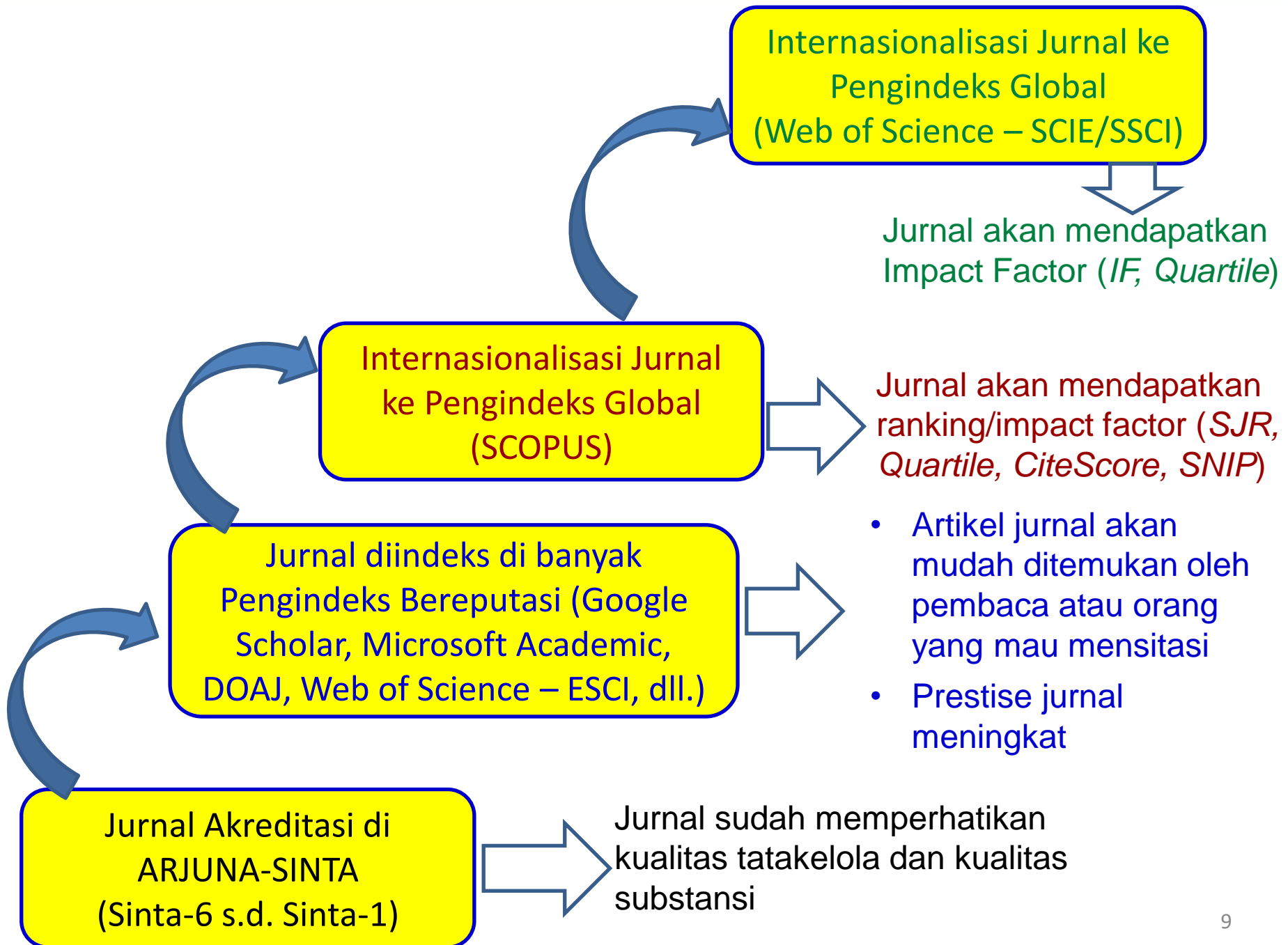
Akreditasi Berlaku selama 5 (lima) Tahun, yaitu
Volume 15 Nomor 1 Tahun 2020 sampai Volume 19 Nomor 2 Tahun 2024

Jakarta, 01 April 2020

Menteri Riset dan Teknologi/
Kepala Badan Riset dan Inovasi Nasional
Republik Indonesia,



Bambang P. S. Brodjonegoro
Bambang P. S. Brodjonegoro



Science Citation Index Expanded

Web of Science



Web of Science
Trust the difference



WEB OF SCIENCE™

Benefit Features of Web of Science

The world's original citation index

Web of Science Core Collection provides cover-to-cover indexing back to 1900 across the world's highest-quality and most impactful publications.

Publisher-neutral curated quality

A robust evaluation and curation process by a team of expert in-house editors, carefully selecting content for quality and impact.

The definitive resource for trusted open access content

Confidently discover and access millions of gold and green versioned open access articles.

Unmatched data quality and citation linking

We capture, index and link every piece of metadata for all items in the Web of Science Core Collection.

Expansive multidisciplinary discovery

Connecting research across the sciences, social sciences, arts and humanities from journals, books and conference proceedings.

Jenis-jenis Pengindeks di Web of Science

- **Science Citation Index Expanded (SCIE)**: clinical, natural and applied sciences → produce IF
- **Social Sciences Citation Index (SSCI)**: social sciences → produce IF
- **Arts & Humanities Citation Index (AHCI)**: arts and humanities → no produce IF
- **Emerging Sources Citation Index (ESCI)**: all disciplines → No produce IF
- **Book Citation Index (BKCI)**: all disciplines
- **Conference Proceedings Citation Index (CPCI)**: all disciplines

JOURNAL SELECTION IN WEB OF SCIENCE

- **Emerging Sources Citation Index (ESCI)** is a new edition in Web of Science Core Collection. ESCI is a multidisciplinary Citation Index covering all areas of the scholarly literature of the sciences, social sciences and arts & humanities.
- *ESCI menjadi ajang pertandingan Citation Impact. Jurnal yang menunjukkan citation impact yang baik terdeteksi di ESCI, akan dimasukkan ke SCIE atau SSCI.*

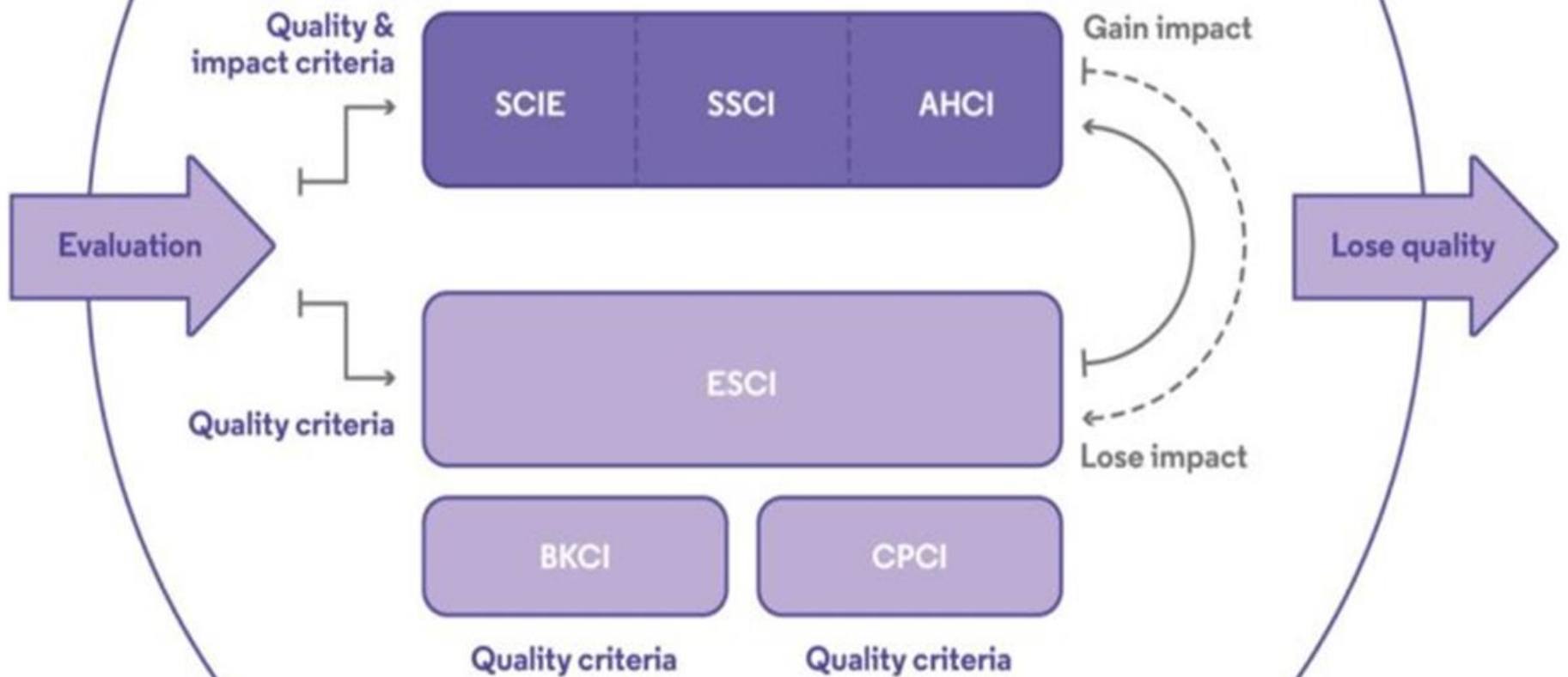
JOURNAL SELECTION IN WEB OF SCIENCE

- The basic principles of our selection process remain the same: **Objectivity, Selectivity, and Collection dynamics.**
- Web of Science use **a single set of 28 criteria to evaluate journals;**
 - these are divided into **24 quality criteria** designed to select for editorial rigour and best practice at the journal level, and
 - **4 impact criteria** designed to select the most influential journals in their respective fields using citation activity as the primary indicator of impact.
- Journals that meet **the 24 quality criteria** enter **Emerging Sources Citation Index (ESCI).**
- Journals that meet the **additional 4 impact criteria** enter Science Citation Index Expanded (**SCIE**), Social Sciences Citation Index (**SSCI**) or Arts & Humanities Citation Index (**AHCI**) depending on their subject area.

JOURNAL SELECTION IN WEB OF SCIENCE

- These are dynamic collections subject to continuous curation to ensure journals are in the appropriate collection.
- That's mean: *ESCI journals that gain impact move to SCIE, SSCI or AHCI. SCIE, SSCI and AHCI journals, that decrease in impact move to ESCI.*
- Any journal that decreases in quality will be removed from the Web of Science Core Collection.
- **URL for evaluation submit (tetapi harus Register dan login terlebih dulu (gratis)):**
<https://mjl.clarivate.com/wos-journal-submission/wos-journal-submission.html>

Web of Science Core Collection



Relationship between Web of Science Core Collection and Journal Citation Reports

- The Journal Citation Reports (JCR) is updated annually.
- Journals that are accepted into SCIE and/or SSCI **before January 1st** and that remain covered in one of these collections when **JCR production is started in March**, are eligible to appear in the **June release of the JCR** data and receive a Journal Impact Factor (JIF).

1. Initial Triage

2. Editorial Triage

3. Editorial Evaluation

Quality Criteria			Impact Criteria
<ul style="list-style-type: none">✓ ISSN✓ Journal Title✓ Journal Publisher✓ URL (online journals)✓ Content Access✓ Presence of Peer Review Policy✓ Contact Details	<ul style="list-style-type: none">✓ Scholarly Content✓ Article Titles and Article Abstracts in English✓ Bibliographic Information in Roman Script✓ Clarity of Language✓ Timeliness and/or Publication Volume✓ Website Functionality/Journal Format✓ Presence of Ethics Statements✓ Editorial Affiliation Details✓ Author Affiliation Details	<ul style="list-style-type: none">✓ Editorial Board Composition✓ Validity of Statements✓ Peer Review✓ Content Relevance✓ Grant Support Details✓ Adherence to Community Standards✓ Author Distribution✓ Appropriate Citations to the Literature	<ul style="list-style-type: none">✓ Comparative Citation Analysis✓ Author Citation Analysis✓ EBM Citation Analysis✓ Content Significance

Successful outcomes

Starts editorial triage

Starts editorial evaluation

Enters ESCI and is evaluated for impact

Enters SCIE/SSCI/AHCI

Unsuccessful outcomes

Failed initial triage

Re-submission welcome as soon as issues have been resolved

Failed editorial triage

Re-submission welcome as soon as issues have been resolved

Failed editorial quality evaluation

Re-submission subject to embargo of at least two years

Failed editorial impact evaluation

Entry/continued coverage in ESCI

Re-evaluation subject to embargo of at least two years

JOURNAL EVALUATION IN WoS: Initial Triage

The principal purpose of this triage step is to ensure unambiguous identification of the journal submitted for evaluation and to know who to contact if we have any queries or concerns. *There is no embargo period for re-submission* if a journal does not pass initial triage.

- **ISSN**: The journal must have a registered ISSN that is verifiable on the ISSN database (<https://portal.issn.org/>) and is clearly and consistently displayed on all journal platforms (electronic and/or print). If both print and electronic ISSNs are present, both should be provided.
- **Journal Title**: The journal must have ***a distinct title*** that is aligned with the registered ISSN, the journal's stated scope, published content, and community demographic (editorial board and authors). The title should be consistently displayed at the article, issue (if present), journal, and website level.

JOURNAL EVALUATION IN WoS: Initial Triage

- **Journal Publisher**: The publisher name must be clearly defined, and a verifiable, physical address (not P.O. Box) for the publisher's business offices must be provided. If there is a society affiliation or ownership, this should be stated, and verifiable contact information must be provided.
- **Journal URL**: Where both online and print editions are available, it is mandatory to provide the journal URL and full-text access details of current content.
- **Content Access**: The Web of Science Group must have full access to the published content with all necessary permissions to view that content. The Web of Science Group will provide IP ranges if needed.

JOURNAL EVALUATION IN WoS: Initial Triage

- **Presence of Peer Review Policy**: The journal must provide a readily accessible, clear statement of the commitment to peer-review and/or editorial oversight of all published content. Primary research articles must be subject to external peer review.
- **Contact Details**: Contact details for the submitted journal's primary editorial and production roles must be provided to allow direct communication between the Web of Science Group and the journal staff.

JOURNAL EVALUATION IN WoS: Editorial Triage

In this step, the Web of Science Editors review the journal to determine whether a full editorial evaluation is merited. *There is no embargo period for re-submission* if a journal does not pass editorial triage.

- **Scholarly Content**: The journal must contain primarily original scholarly material. The academic level of the research reported should be appropriate to a graduate, post-doctoral, and/or professional research audience.
- **Article Titles and Article Abstracts in English**: Regardless of the language of the main body of published content, the journal must provide an accurate, comprehensible English language translation of all article titles. Scholarly articles must have abstracts, and those abstracts must be translated to English.

JOURNAL EVALUATION IN WoS: Editorial Triage

- **Bibliographic Information in Roman Script**: Cited references, names, and affiliations must be published in Roman script to allow rapid, accurate indexing, and easy comprehension by our global users.
- **Clarity of Language**: For titles, abstracts, and all other published text presented in English, the language must be clear and comprehensible to a global audience.
- **Timeliness and/or Publication Volume**: The journal must state whether it has a defined publication frequency, or if it operates under an irregular or continuous publication schedule. The journal must conform to the stated schedule.

JOURNAL EVALUATION IN WoS: Editorial Triage

- **Website Functionality/Journal Format**: Website information must be accurate, the information architecture and navigation system must ensure easy access to the published content and all other features defining the journal (such as: Editorial Board, instructions to authors, peer review, access model, and so on). The journal website must clearly link to the publisher website and vice versa.
- **Presence of Ethics Statements**: The journal must be transparent about their ethical requirements for authors and published works. Please refer to COPE (Committee on Publication Ethics).

JOURNAL EVALUATION IN WoS: Editorial Triage

- **Editorial Affiliation Details**: Names and institutional affiliations – including country – of all members of the editorial team are required (such as: Editor-in-Chief, Editorial Board Members, Associate Editors, Regional Editors, etc.).
- **Author Affiliation Details**: Names and institutional affiliations – including country – and addresses of all contributing authors are required.

JOURNAL EVALUATION IN WoS: Editorial Evaluation (quality)

In this step, the Web of Science Editors are checking for alignment between the journal's title, stated scope, the composition of its editorial board and authorship, and its published content. They are also looking for evidence of editorial rigour and adherence to community standards. If a journal does not pass this step, *re-submission is subject to an embargo period of at least two years.*

- **Editorial Board Composition**: Editor and Editorial Board Member affiliations, geographic diversity, and publication records must be consistent with the stated scope and published content of the journal. The size and composition of the Editorial Board must be consistent with the volume and breadth of publication output. Due consideration will be given to journals that employ full-time professional editors.

JOURNAL EVALUATION IN WoS:

Editorial Evaluation (quality)

- **Validity of Statements**: It is not the intention of our review to ensure the applicability and enforcement of all ethical and plagiarism standards. As required, however, we will undertake investigation of questionable content or false claims.
- **Peer Review**: Articles must show evidence of peer review, beyond the peer-review statement.
- **Content Relevance**: Published content must be consistent with the title and stated scope of the journal.
- **Grant Support Details**: In subject areas where grant support is common or required, appropriate acknowledgement regarding the source of funding is recommended.

JOURNAL EVALUATION IN WoS: Editorial Evaluation (quality)

- **Adherence to Community Standards**: Editorial policies are consistent with recognized best practices, such as COPE Core Practices, and/or national and international organizations and scholarly societies that advance principles for research integrity within their communities. Articles in the journal are consistent with accepted best practices in their subject area (for example, accepted standards in organism or chemical nomenclature).

JOURNAL EVALUATION IN WoS: Editorial Evaluation (quality)

- **Author Distribution**: The authors must have affiliations, geographic diversity, and publication records that validate their participation in the scholarly community associated with the stated scope of the journal. *The demographic of the contributing authors should be consistent with the topical and geographic characteristics of the Editorial Board.*
- **Appropriate Citations to the Literature**: It is expected that articles will appropriately acknowledge the surrounding literature for the topic.

JOURNAL EVALUATION IN WoS:

Editorial Evaluation (impact)

The criteria in this step are designed to select for the most influential journals in a given field of research, using citation activity as a primary indicator of impact. If a journal does not pass this step, *re-evaluation is subject to an embargo period of at least two years.*

- **Comparative Citation Analysis**: Our most selective indices (SCIE, SSCI and AHCI) contain the most impactful journals in their discipline. In the comparative citation analysis both the number and the sources of the citations to the journal are taken into consideration.
- **Author Citation Analysis**: Most authors should have a discernible publication history in the Web of Science. Authors' citation networks should be appropriate to the category and to journals of comparable scope.

JOURNAL EVALUATION IN WoS: Editorial Evaluation (impact)

- **Editorial Board Citation Analysis**: Most Editorial Board Members should have a discernible publication history in the Web of Science. Editorial Board Members' citation networks should be appropriate to the category and to journals of comparable scope.
- **Content Significance**: The content in the journal should be of interest, importance, and value to its intended readership and to Web of Science subscribers. Content significance may be evidenced as a unique specialization, novel perspective, regional focus, unusual content, or content that enriches the breadth of Web of Science coverage. These attributes are not exclusively reflected in journal-level citation activity.

Important Statement from Clarivate Analytics

- We have changed our journal evaluation procedure *from calendar-based to performance-based mode*.
- Now the evaluation process for the WoS Core Collection consists of 24 quality criteria and an additional 4 impact criteria.
- Journals that pass the 24 quality criteria, designed to select for editorial rigour and best practice, enter Emerging Sources Citation Index (ESCI);
- Journals that pass the additional 4 impact criteria, designed to select for the most influential journals in their field, enter Science Citation Index Expanded (SCIE), Social Science Citation Index (SSCI) or Arts & Humanities Citation Index (AHCI).

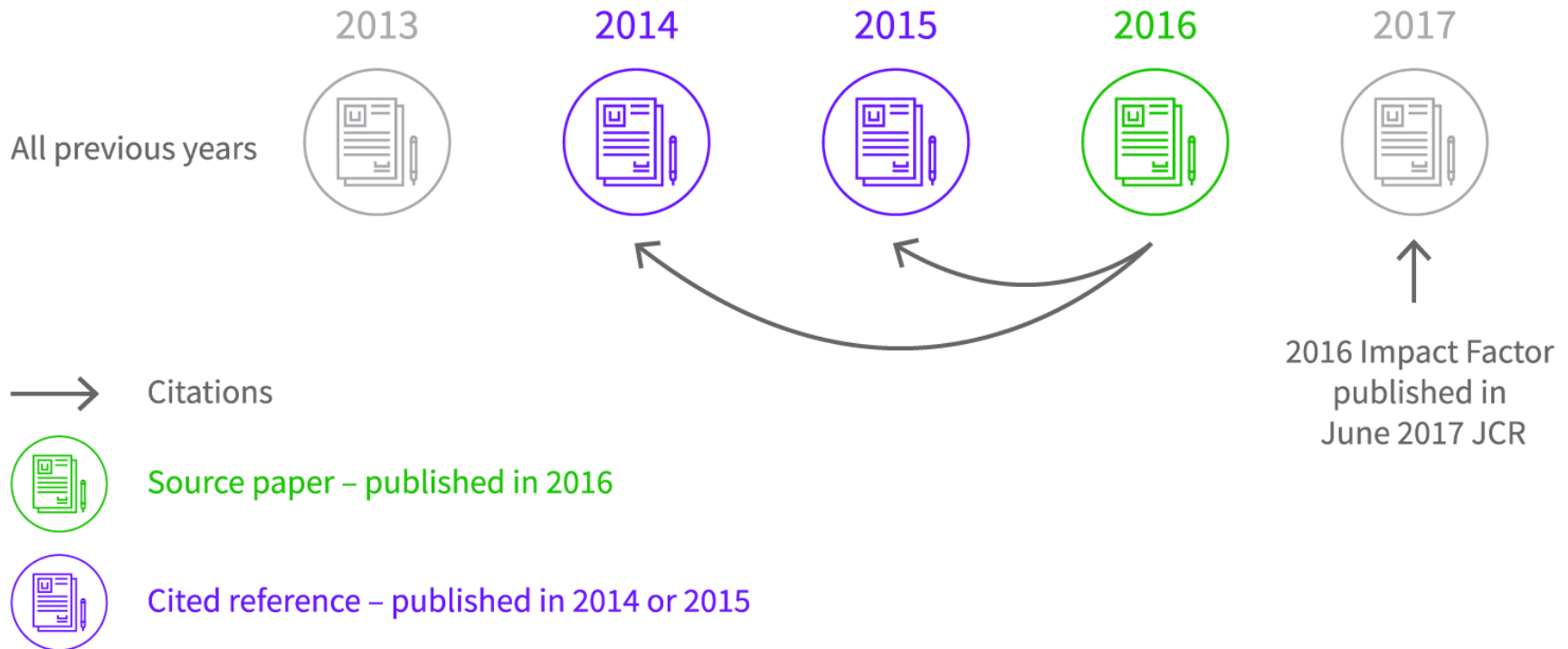
Important Statement from Clarivate Analytics

- Previously we have aimed to re-evaluate ESCI journals every two years. Looking back at the data, it is clear this is not the optimal policy.
- The majority of journals that were re-evaluated in line with this calendar-based schedule failed the impact criteria and remain in ESCI.
- We are now taking a more data-driven approach and *will prioritise re-evaluations for journals that display high citation performance* regardless of the time that has passed since their last evaluation.
- *Currently, our strategy is to only re-evaluate ESCI journals that map to Q1 or Q2 of the relevant flagship category.* When a journal meets the requirement for re-evaluation, we will have it evaluated for SCIE.

CITATION ANALYSIS: SELF CITATION

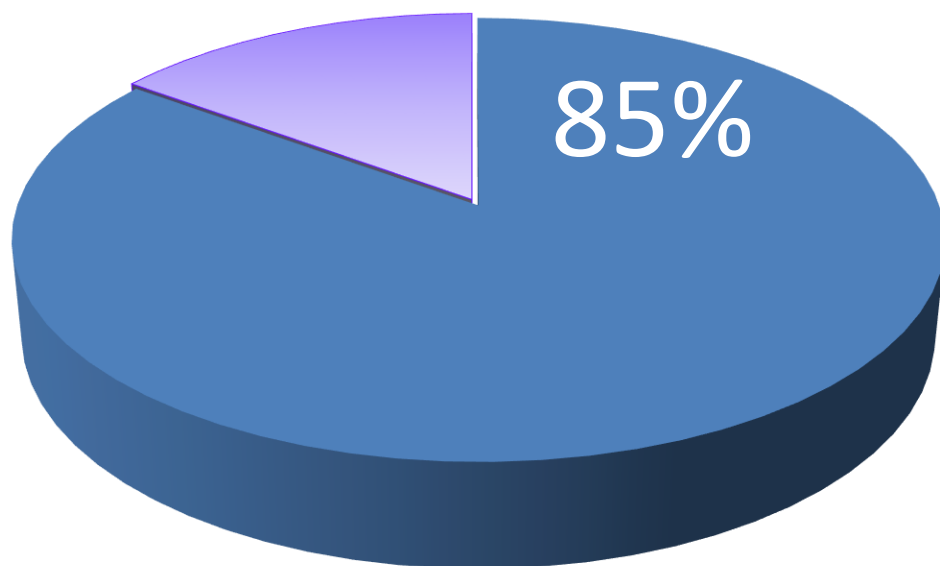
- **Self-citation rates** are also taken into consideration. The self-cited rate relates a journal's self-citations to the number of times it is cited by all journals, including itself. → **maksimum kewajaran 15-20%**.
- Among all journals listed in the 2014 JCR Science Edition, for example, 85% have self-citation rates of **15% or less**. This shows that self-citation is quite normal for most journals.
- If WoS determine that self-citations are causing this effect (Significant deviation from this normal rate), the journal's impact factor will be suppressed for at least one year and the journal may be considered for **deselection** from the Web of Science Core Collection.
- **As a result, citation metrics do not normally play a leading role in the evaluation of arts and humanities journals.**

Impact Factor Calculation in Web of Science



$$\text{2016 Impact Factor} = \frac{\text{2016 citations to 2014 and 2015 content}}{\text{Total \# citable items published in 2014 and 2015}}$$

Self-citation at all levels is acceptable if not excessive in the context of specific research areas.



Most journals have self-citation rates of less than or equal to 15%

Source: *JCR Science Edition* (2010)

- Excessive self-citation **weakens the integrity** of the journal's Impact Factor
- Journals with **excessive self-citation** may be **suppressed** from *Journal Citation Reports* until the problem is corrected

SUBMITTING JOURNAL TO BE EVALUATED IN WEB OF SCIENCE

- URL for evaluation submit (tetapi harus Register dan login terlebih dulu (gratis)):

<https://mjl.clarivate.com/wos-journal-submission/wos-journal-submission.html>

Electronic Journal Submission

Clarivate evaluates journals that meet the following minimum criteria:

- The journal publishes peer reviewed content.
- The journal has an ISSN registered with the ISSN International Centre. For more information, visit the [ISSN International Centre](#).
- The journal should include English language bibliographic information, including Titles, Abstracts, Keywords and Cited references.
- The journal should include references in Roman script.

For more information about the editorial process, visit the [Journal Selection Process Essay](#).

OK

By clicking OK, you confirm that the journal meets these criteria.



JOURNAL SUBMISSION FORM (WoS)



[Search Journals](#)

[Match Manuscript](#)

[Downloads](#)

[Help Center](#)

Welcome, Istadi Istadi

[Settings](#)

[Log Out](#)

Journal Submission Form

Important Note:

- Please check the [Master Journal List](#) and confirm the journal is not already covered in Web of Science.
- We can only accept evaluation requests from the official journal publisher.
- To avoid unnecessary rejections, please ensure full-text access is available to the Web of Science Editorial team before submitting a journal for evaluation.
- Evaluation of a title **does not** guarantee its selection for our products.

I confirm that I have read the above requirements and am eligible to submit the journal according to the criteria above.

Journal Details

1. Official Journal Title *

2. Title (e.g. acronyms or bilingual title in current use)

3. e-ISSN (Please include both ISSNs if applicable) *

(ex. 1234-5678) For more information, visit [ISSN Portal](#).

4. Print ISSN (Please include both ISSNs if applicable) *

(If no print ISSN, please repeat e-ISSN)

5. Journal Homepage URL *

7. Journal Country/Region of Origin *

- Select Country/Region -

9. Publisher Country/Region of Origin *

- Select Country/Region -

11. Publisher Address *

13. Frequency *

- Select Frequency -

15. Most Recent Issue (Vol, Issue, Year) OR most recent publication (for continuous publication) *

17. Is the journal published in conjunction with a society, association, or institution? *

No

Yes

6. Editor-in-Chief (If there are multiple, please list one) *

8. Publisher *

10. Imprint (where applicable)

12. First Year of Publication *

14. How many research and review articles did the journal publish in the last calendar year? *

16. Publication model *

- Select Publication Model -

- Select Publication Model -

Fully Subscription
Fully Open Access
Hybrid

18. Owner of publication *

- Select Owner -

- Select Owner -

Publisher
Society/Institution
Co-owned

19. Subject Area *

Choose up to 3 categories (Please note, these may not be the final category/categories in which the publication will appear if accepted).

- Select Subject Area 1 -

- Select Subject Area 2 -

- Select Subject Area 3 -

21. Does the journal have a statement of peer review policies? *

- No
- Yes

23. Please indicate whether articles have one or more of the following (please check all that apply): *

- DOI
- Consecutive page numbering
- Article number

20. Does the journal have a statement of publication ethics? *

- No
- Yes

22. Does the journal check articles for plagiarism? *

- No
- Yes

Access

The Web of Science Editorial team requires access to the full text of the journal. If access is being provided via a username and password, please provide this information in the fields below. Please do not provide us your personal login information. If access will be provided via IP authentication, please contact Publisher Relations at the point of submission (publisher.relations@clarivate.com).

We cannot proceed with evaluation without full-text access to the content. To avoid unnecessary rejections, please do not submit your journal until you can ensure full-text access is available to the Web of Science Editorial team.

Please note that access must be provided to the Web of Science Editorial team and not require registration.

Please indicate below how the Web of Science Editorial team will access the publication:

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