



STRATEGI PUBLIKASI BEREPUTASI UNTUK KELULUSAN MAHASISWA PASCASARJANA

PMB23, SASANA BUDAYA GANESHA, BANDUNG, 14 AGUSTUS 2023



AQSHA
PRODI TEKNIK BIOENERGI & KEMURGI, PRODI TEKNIK KIMIA
PUSAT PENELITIAN ENERGI BARU DAN TERBARUKAN
INSTITUT TEKNOLOGI BANDUNG, INDONESIA
2023

WHY WE PUBLISH?

1. Discoverability
2. Advancement of science
3. Collaboration
4. Standardized
5. Reputation/recognition
6. Career advancement
7. KPI (Key Performance Indicator)
8. Incentive



SYARAT KELULUSAN PROGRAM PASCA SARJANA ITB

Publikasi sebagai Syarat Kelulusan Program Magister



Standar Nasional (Dikti 2020)

”makalah yang telah **diterbitkan di jurnal ilmiah terakreditasi** atau **diterima di jurnal internasional**” (Magister)

“**karya yang dipresentasikan atau dipamerkan**” (Magister Terapan)

Peraturan Akademik (PAK) ITB 2021

Telah memenuhi persyaratan publikasi sekurang-kurangnya 1 (satu) publikasi ilmiah dalam:

- i. **jurnal internasional** atau **jurnal nasional terakreditasi** dengan status sekurangnya dalam **proses reviu (under review)**, atau
- ii. telah **terdaftar** sebagai **penyaji** karya seni dalam pameran bertaraf **nasional** atau **kegiatan ilmiah internasional**, atau
- iii. **perancangan desain berskala lokal.**

Khusus mahasiswa **Program Magister Berbasis Riset (MBR)**, syarat publikasi adalah **jurnal internasional bereputasi.**

Ketentuan Publikasi pada Predikat “Cum Laude” u/ Program Magister



Mempunyai sekurang-kurangnya 1 (satu) publikasi ilmiah atau rancangan karya dalam:

- i. **jurnal internasional bereputasi** dengan status sekurangnya dalam **proses rewiu (*under review*)**, atau
- ii. **jurnal nasional terakreditasi** dengan status sekurangnya **diterima (*accepted*)**, atau
- iii. **jurnal internasional** dengan status sekurangnya **diterima (*accepted*)**, atau
- iv. telah terdaftar sebagai **penyaji karya seni dalam pameran bertaraf internasional**, atau
- v. **perancangan desain berskala nasional.**

SYARAT KELULUSAN

Publikasi sebagai Syarat Kelulusan dari Program Doktor ITB



Angkatan <u>2017</u> dan Sesudahnya	Angkatan 2016 dan Sebelumnya
SK Rektor ITB No. 241A/PP/I.A/PP/2017	
Memiliki ≥ 1 (satu) makalah dengan status minimum <i>accepted</i> sebagai penulis pertama berafiliasi ITB untuk diterbitkan dalam jurnal ilmiah internasional	Memiliki ≥ 1 (satu) makalah dengan status minimum <i>submitted</i> untuk diterbitkan dalam jurnal ilmiah internasional

Kriteria untuk Predikat Kelulusan Doktor



1. Cum Laude

- IP $\geq 3,75$
- Maksimum masa studi 8 Semester
- Memiliki Publikasi sebagai penulis pertama di jurnal internasional bereputasi sejumlah 1 buah di Q1 atau Q2; atau 2 buah di Q3.

2. Sangat Memuaskan

- IP $> 3,5$
- Maksimum 10 semester
- Memiliki publikasi sebagai penulis pertama di jurnal internasional bereputasi sejumlah 1 buah di Q3; atau 2 buah di Q4

3. Memuaskan

- Diberikan kepada yang lulus, namun tidak memenuhi persyaratan Cum Laude dan Sangat Memuaskan

OUTLINE & LEARNING OUTCOMES:

- Be able to choose the right journal & understand the importance of publication metrics
- Comprehend the submission process of the manuscript
- Understand about the manuscript structure
- Knows the tools that can be used to help the writing process

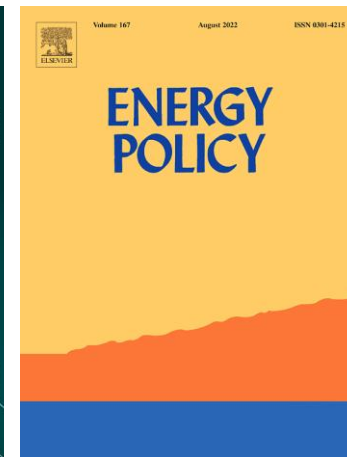
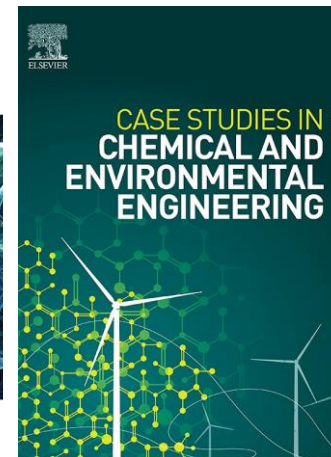
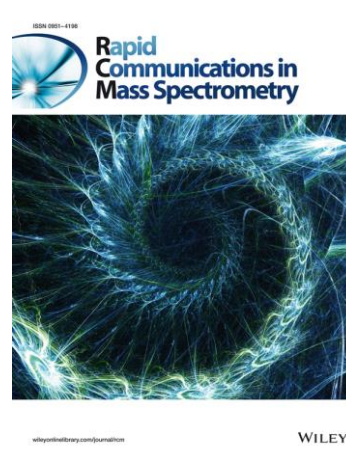
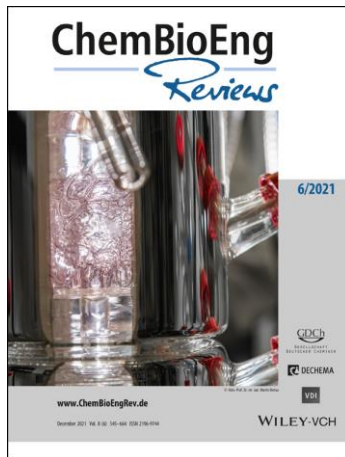
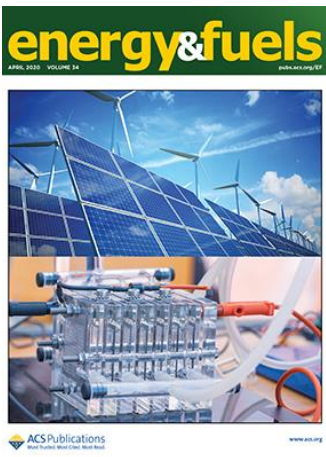


PART I: THE MANUSCRIPT

PART I: MANUSKRIP

TYPES OF MANUSCRIPTS

1. Research Articles (up to 7,500 words; peer reviewed)
2. Review Articles (up to 7,500 words; peer reviewed)
3. Research Briefs (up to 3,500 words; peer reviewed)
4. Rapid/Short Communications (up to 3,500 words; peer reviewed)
5. Case Studies (up to 7,500 words; peer reviewed)
6. Policy/Practice Briefs (up to 3,500 words; peer reviewed)



GENERAL STRUCTURE OF A SCIENTIFIC ARTICLE

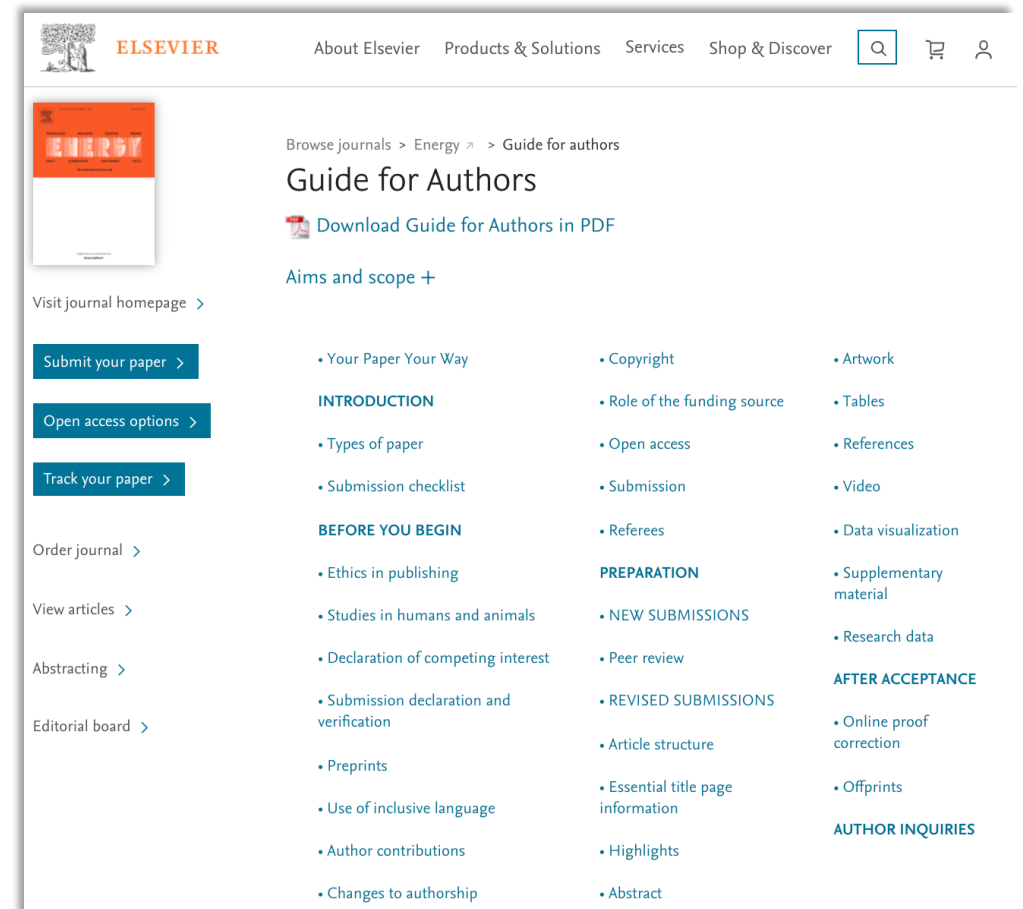
1. Title (including Author Names & Affiliations) easy
2. Abstract easy
3. Keywords easy
- Main Text / Content (**IMRAD**)
4. **I**ntroduction medium
5. **M**ethods easy
6. **R**esults **A**nd **D**iscussions difficult
7. Conclusions medium
8. Acknowledgements easy
9. References easy
10. Supplementary Data easy

Ref: Publishing Connect, Borca 2014, Aqsha 2021, Aqsha 2022

The image displays two screenshots of scientific articles. The top screenshot is from I&EC Research, featuring the article "Comparative Study on Ni/ γ -Al₂O₃ Prepared via Ultrasonic Irradiation and Impregnation Approaches as an Oxygen Carrier in Chemical Looping Combustion" by Nur Adibah Ghazali, Aqsha Aqsha, Masaharu Komiyama, Muhammad Qasim, Mohd Hizami M, and Mansour M. The bottom screenshot is from ACS Omega, featuring the article "Investigation on the Redox Properties of a Novel Cu-Based Pr-Modified Oxygen Carrier for Chemical Looping Combustion" by Muhammad Qasim, Muhammad Ayoub, Aqsha Aqsha, Nur Adibah Ghazali, Sami Ullah, Yoshito Ando, and Sarah Farrukh. The ACS Omega article includes a diagram of a chemical looping combustion (CLC) system with an air reactor and a fuel reactor, and a 3D schematic of a Pr-modified oxygen carrier (OC) structure.

LENGTH OF THE MANUSCRIPT

- | | |
|--------------------------------------|--------------------------|
| 1. Title | Short: 2-4 lines |
| 2. Abstract | 1 paragraph, ~250 words |
| 3. Keywords | 1-2 lines, 2-5 words |
| Main Text / Content (IMRAD) | |
| 4. Introduction | 1-2 pages |
| 5. Methods | 1-3 pages |
| 6. Results And Discussions | 5-10 pages |
| 7. Conclusions | 1 paragraph |
| 8. Acknowledgements | 1 paragraph |
| 9. References | 20-40 papers (2-4 pages) |
| 10. Supplementary Data | 1-3 pages |
| 11. Figure & Tables | 2-8 (1-2 per page) |



The screenshot shows the Elsevier website interface for the 'Energy' journal's 'Guide for Authors'. The page includes a navigation bar with the Elsevier logo and links for 'About Elsevier', 'Products & Solutions', 'Services', and 'Shop & Discover'. Below the navigation bar, there is a search bar and a shopping cart icon. The main content area features a breadcrumb trail: 'Browse journals > Energy > Guide for authors'. The title 'Guide for Authors' is prominently displayed, followed by a 'Download Guide for Authors in PDF' button. A section titled 'Aims and scope +' lists various topics and categories, including 'Your Paper Your Way', 'INTRODUCTION', 'BEFORE YOU BEGIN', 'PREPARATION', 'AFTER ACCEPTANCE', and 'AUTHOR INQUIRIES'. Each category has a list of sub-topics, such as 'Types of paper', 'Submission checklist', 'Ethics in publishing', 'Studies in humans and animals', 'Declaration of competing interest', 'Submission declaration and verification', 'Preprints', 'Use of inclusive language', 'Author contributions', 'Changes to authorship', 'Copyright', 'Role of the funding source', 'Open access', 'Submission', 'Referees', 'NEW SUBMISSIONS', 'Peer review', 'REVISED SUBMISSIONS', 'Article structure', 'Essential title page information', 'Highlights', 'Abstract', 'Artwork', 'Tables', 'References', 'Video', 'Data visualization', 'Supplementary material', 'Research data', 'Online proof correction', and 'Offprints'.

- Research Database /Indexer
- Journal Metrics / Indicators
- Subject / Keywords
- Strategies for Choosing the Right Journal

PART II: CHOOSING THE JOURNAL

PART II: PEMILIHAN JURNAL



SCIENTIFIC PUBLISHER



Springer



nature publishing group



OXFORD
UNIVERSITY PRESS



IEEE

THE LANCET



Taylor & Francis
Taylor & Francis Group

RESEARCH DATABASE & INDEXER



WEB OF SCIENCE™



ELSEVIER
Scopus

Google Scholar

SJR

Scimago Journal & Country Rank

PubMed

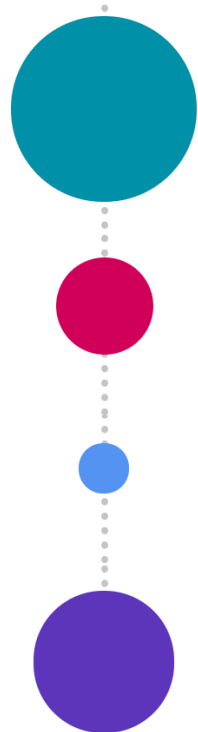
DOAJ
DIRECTORY OF
OPEN ACCESS
JOURNALS



PMC

Compendex on
Engineering Village





20,942
Total journals
(2021 Journal Citation Reports)

207
Titles with a first time
Journal Impact Factor

113
Countries worldwide

254
Research categories

← → ↻ mjl.clarivate.com/home

Apps Gmail CHE Mail edX MIT OCW YouTube Maps Wolf Pray Time Zimbra: Preferenc... Resources BELLA

Other Bookmarks Reading List

Welcome, aqsha aqsha

Settings Log Out

Browse, search, and explore journals indexed in the *Web of Science*

The *Master Journal List* is an invaluable tool to help you to find the right journal for your needs across multiple indices hosted on the *Web of Science* platform. Spanning all disciplines and regions, *Web of Science Core Collection* is at the heart of the *Web of Science* platform. Curated with care by an expert team of in-house editors, *Web of Science Core Collection* includes only journals that demonstrate high levels of editorial rigor and best practice. As well as the *Web of Science Core Collection*, you can search across the following specialty collections: *Biological Abstracts*, *BIOSIS Previews*, *Zoological Record*, and *Current Contents Connect*, as well as the *Chemical Information* products.

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Match Manuscript

Feedback

<https://mjl.clarivate.com/home>

InCites Journal Citation Reports		Clarivate Analytics	
Rank	Full Journal Title	Journal Impact Factor	Quartile
1	CA-A CANCER JOURNAL FOR CLINICIANS	292.278	Q1
2	NEW ENGLAND JOURNAL OF MEDICINE	74.699	Q1
3	Nature Reviews Materials	71.189	Q1
4	NATURE REVIEWS DRUG DISCOVERY	64.797	Q1
5	LANCET	60.392	Q1
6	WHO Technical Report Series	59.000	Q1
7	NATURE REVIEWS MOLECULAR CELL BIOLOGY	55.470	Q1
8	Nature Reviews Clinical Oncology	53.276	Q1
9	NATURE REVIEWS CANCER	53.030	Q1
10	CHEMICAL REVIEWS	52.758	Q1
11	Nature Energy	46.495	Q1
12	JAMA-JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION	45.540	Q1
13	REVIEWS OF MODERN PHYSICS	45.037	Q1
14	CHEMICAL SOCIETY REVIEWS	42.846	Q1
15	NATURE	42.778	Q1
16	SCIENCE	41.845	Q1
17	Nature Reviews Disease Primers	40.689	Q1
18	World Psychiatry	40.595	Q1
20	NATURE REVIEWS IMMUNOLOGY	40.358	Q1
21	NATURE MATERIALS	38.663	Q1
22	CELL	38.637	Q1
23	NATURE BIOTECHNOLOGY	36.558	Q1
24	NATURE MEDICINE	36.130	Q1

[Journal Citation Reports \(JCR\)](#)
by Web of Science (WOS)

The JCR Impact Factor (JIF/IF)

Quartiles of Journal (Q1-Q4)



WEB OF SCIENCE



“Nilai impact factor bisa menjadi salah satu parameter untuk menentukan reputasi sebuah jurnal, namun bukan segalanya.”

RESEARCH DATABASE - SCOPUS

330 disciplines
24,900 journals
212 trade journals
728 book series
150 conference proceedings series

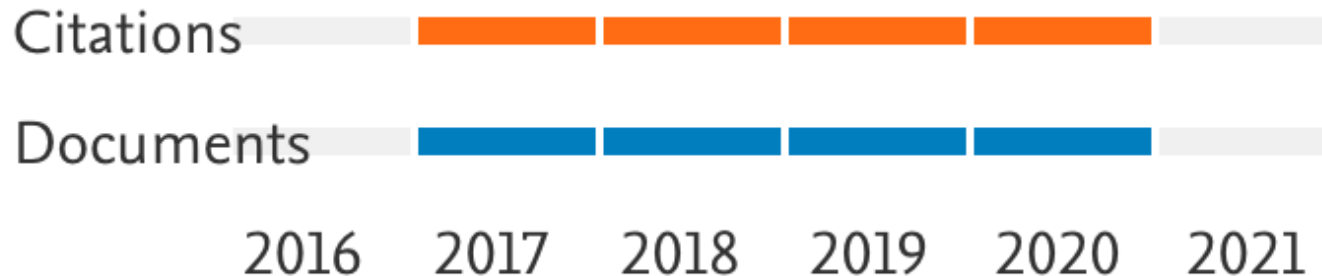


ELSEVIER
Scopus

2020
CiteScore

11.5

98th percentile
Powered by **Scopus**



	CiteScore	CiteScoreTracker
Calculated	Annually	12 times per year
Updates	None	Monthly

← → ↻ scopus.com/home.uri

Apps Gmail CHE Mail edX MIT OCW YouTube Maps Wolf Pray Time Zimbra: Preferenc... Resources BELLA

Other Bookmarks Reading List

Scopus Preview

Dashboard Author search Sources ? AA

Welcome to Scopus Preview **24,900** journals
150 conference proceedings

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Author last name Author first name
Affiliation
ORCID

Search

Search for a source

Introducing Clarivate metrics for serials

Source title	Clarivate	ISI	ISI	ISI	Year
ISI A Case Journal for Clinicians	88,45	12,500	10,548	10,548	Journal

Pharmacological Reviews

Scopus coverage years: 1949, from 1951 to Present

Publisher: American Society for Pharmacology and Experimental Therapeutics

ISSN: 0031-6997 E-ISSN: 1521-0081

Subject area: [Pharmacology, Toxicology and Pharmaceutics: Pharmacology](#) [Biochemistry, Genetics and Molecular Biology: Molecular Medicine](#)

Source type: Journal

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

CiteScore 2021
35.4

SJR 2021
5.540

SNIP 2021
6.444

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

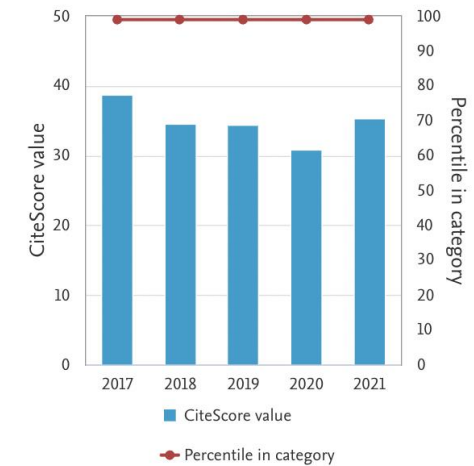
[Export content for category](#)

CiteScore rank 2021

In category: [Pharmacology](#)

Rank	Source title	CiteScore 2021	Percentile
#2 303	Pharmacological Reviews	35.4	99th percentile
#1	Nature Reviews Drug Discovery	65.9	99th percentile
#2	Pharmacological Reviews	35.4	99th percentile
#3	Drug Resistance Updates	30.8	99th percentile
#4	Annual Review of Pharmacology and Toxicology	25.2	98th percentile
#5	Trends in Pharmacological Sciences	23.2	98th percentile
#6	Pharmacology and Therapeutics	22.2	98th percentile
#7	Medicinal Research Reviews	20.5	97th percentile


CiteScore trend



Pharmacological Reviews

COUNTRY

United States

 Universities and research institutions in United States

Pharmacological Reviews

Q1


Molecular Medicine

best quartile

SJR 2021
5.54




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[Journal Rankings](#) [Country Rankings](#) [Viz Tools](#) [Help](#) [About Us](#)

SJR

Scimago Journal & Country Rank

Enter Journal Title, ISSN or Publisher Name 

WHAT IS SCIMAGOJR FOR?

- Web based research information system
- Measure the performance of researchers, institutions and journals (registered) in Indonesia
- By Ministry of Research Technology and Higher Education of the Republic of Indonesia
- Based on Scopus & GoogleScholar
- ARJUNA (Akreditasi Jurnal Nasional) from Sinta 1 – Sinta 6





The image shows the SCI-HUB website interface. The background is a light-colored brick wall. On the left, there is a black silhouette of a crow holding a red key in its beak. In the top right corner, there is a gold medal icon with a red ribbon and a black box containing the text: "the first website in the world to provide mass & public access to research papers". The main title "SCI-HUB" is written in large, bold, red letters. Below the title, there is a red banner with a pencil tip on the right side, containing the text "...to remove all barriers in the way of science". In the center, there is a white search bar with the placeholder text "enter URL, PMID / DOI or search string". To the right of the search bar, there is a red button with a white key icon and the text "open". At the bottom, there is a black navigation bar with the links "about", "ideas", "community", and "donate" in white text.

the first website in the world to provide mass & public access to research papers

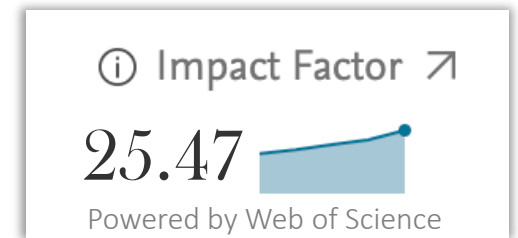
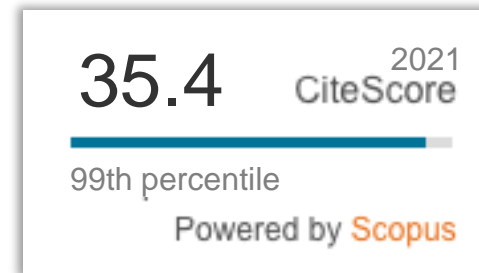
SCI-HUB

...to remove all barriers in the way of science

open

about ideas community donate

JOURNAL METRICS



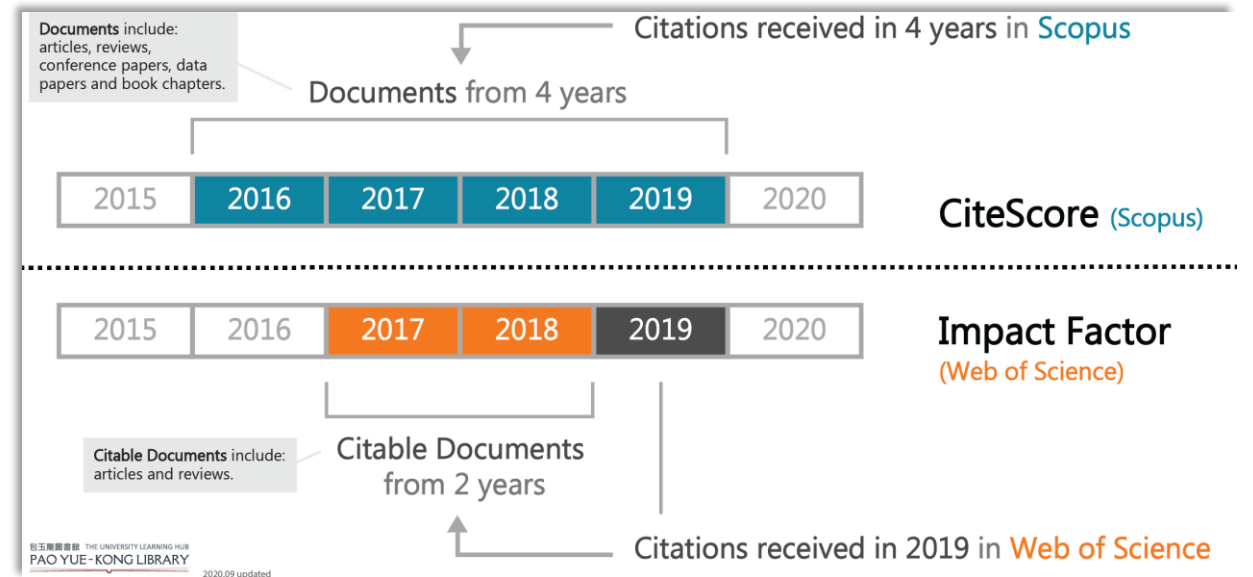
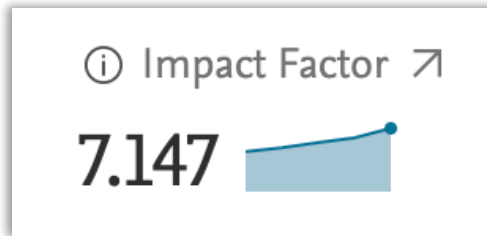
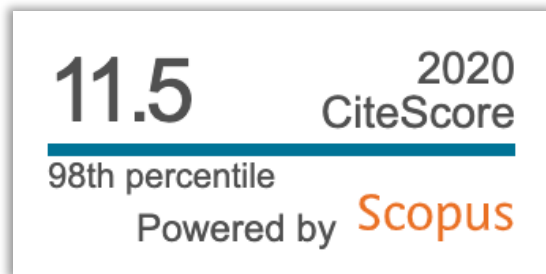
H-INDEX: 241

It is a good measure to see the impact of your work within the academia. But its not everything! Please use it wisely.

JOURNAL METRICS

How its measured

- The number of paper published
- The total number of citation received
- The number of citations per paper published
- The number of significant paper published



Publications (journals) which are indexed in information portals (**WOS, Scopus, Scimago**) that measure the **quality** and **visibility** of published paper.

It measures the importance of a publication **within a specific subject (research) area**.

The same value of certain metric might not have the same meaning for different research area.



Journal Citation Reports (JCR) by Web of Science (WOS)

- **The Impact Factor (JIF/IF)** shows the average number of times articles from a journal published in the past two years
- **Not every journal has JCR Impact Factor**
- It is not permanent and changes annually
- Each subject (research area) category of journals is divided into four quartiles known as **Q1, Q2, Q3, Q4**.
- Most selective compared to Scopus or Scimago.

$$IF_y = \frac{\text{Citations}_y}{\text{Publications}_{y-1} + \text{Publications}_{y-2}}$$

$$IF_{2017} = \frac{\text{Citations}_{2017}}{\text{Publications}_{2016} + \text{Publications}_{2015}}$$
$$= \frac{74090}{880 + 902} = 41.577$$

Figure 1: Calculation for journal impact factor.

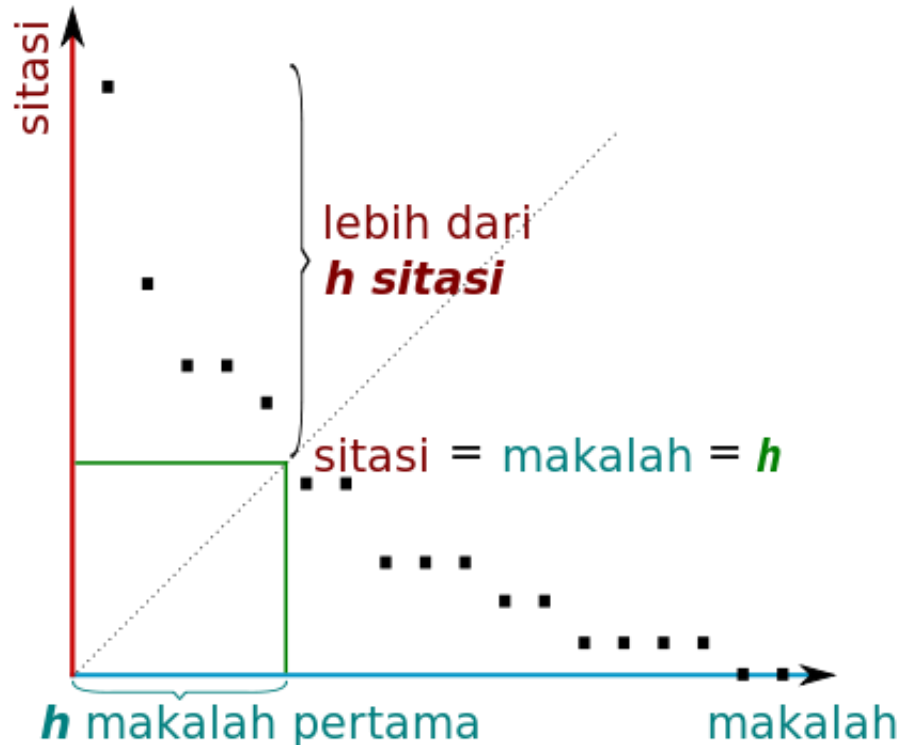
A= total cites in 1992

B= 1992 cites to articles published in 1990-91 (this is a subset of A)

C= number of articles published in 1990-91

D= B/C = 1992 impact factor

H-INDEX



What is it?

- Productivity measure
- Based on number of publications & citations
- For author, journal or a research group
- Used to compare scientist or journal in the same area / category
- Self citation is considered
- Available in Scopus (Author Search) & Google Scholar (Author Profile)

GUIDE FOR AUTHORS

Browse journals > Energy > Guide for authors

Guide for Authors

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Aims and scope +

Visit journal homepage >

Submit your paper >

Open access options >

Track your paper >

Order journal >

View articles >

Abstracting >

Editorial board >

- Your Paper Your Way
- Copyright
- Artwork

INTRODUCTION

- Role of the funding source
- Tables
- References

- Open access
- Video

- Submission
- Data visualization

BEFORE YOU BEGIN

- Referees
- Supplementary material

- Ethics in publishing
- Research data

PREPARATION

- NEW SUBMISSIONS
- Peer review
- AFTER ACCEPTANCE

- Declaration of competing interest
- Online proof correction

- Submission declaration and verification
- Offprints

- Article structure
- AUTHOR INQUIRIES

- Essential title page information
- Highlights

- Preprints
- Abstract

- Use of inclusive language

- Author contributions

- Changes to authorship

Figure captions

Ensure that each illustration has a caption. A caption should comprise a brief title (**not** on the figure itself) and a description of the illustration. Keep text in the illustrations themselves to a minimum but explain all symbols and abbreviations used.

Text graphics

Text graphics may be embedded in the text at the appropriate position. See further under Electronic artwork.

Tables

Please submit tables as editable text and not as images. Tables can be placed either next to the relevant text in the article, or on separate page(s) at the end. Number tables consecutively in accordance with their appearance in the text and place any table notes below the table body. Be sparing in the use of tables and ensure that the data presented in them do not duplicate results described elsewhere in the article. Please avoid using vertical rules and shading in table cells.

It is important to read the “[Guide for Authors](#)” prior to writing a manuscript. It will provide clear picture on how you can write the manuscript.

Find journals

Enter title and abstract of your paper to easily find journals that could be best suited for publishing. JournalFinder uses smart search technology and field-of-research specific vocabularies to match your paper to scientific journals.

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Paper title

Paper abstract

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Maximum 5,000 characters ⓘ

Keywords

Field of research

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CiteScore [ⓘ]
All journals

Time to 1st decision [ⓘ]
All journals

Publication type [ⓘ]

- OA Journals that offer gold OA
- S Journals with subscription

[More filters](#)

Showing 47 journals matching your paper Sort by: [Best match](#)

Food and Bioproducts Processing

OA S ISSN: 0960-3085

Text match score

CiteScore	Impact Factor	Acceptance rate	Time to 1st decision	Time to publication
5.9	4.481	12%	3 weeks	4 weeks

Catalysis Communications

OA ISSN: 1566-7367

Text match score

CiteScore	Impact Factor	Acceptance rate	Time to 1st decision	Time to publication
7.3	3.626	21%	5 weeks	2 weeks

Waste Management

OA S ISSN: 0956-053X

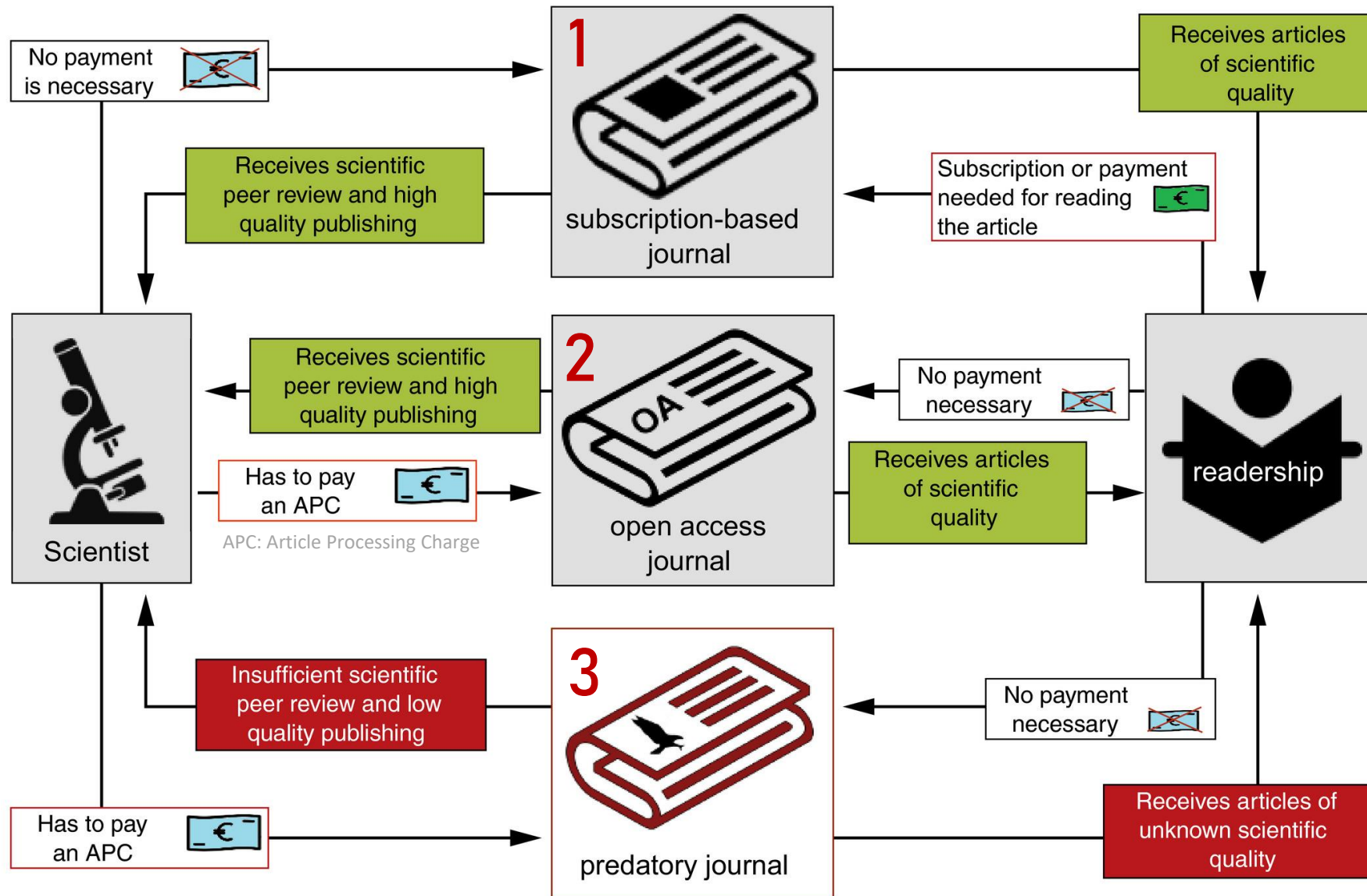
Predatory

Journals



Journals that **lack discernible scholarship**, academic rigor or credibility, and **use aggressive practices** to recruit authors and editors.

JOURNAL TYPES



PREDATORY JOURNALS INDICATORS

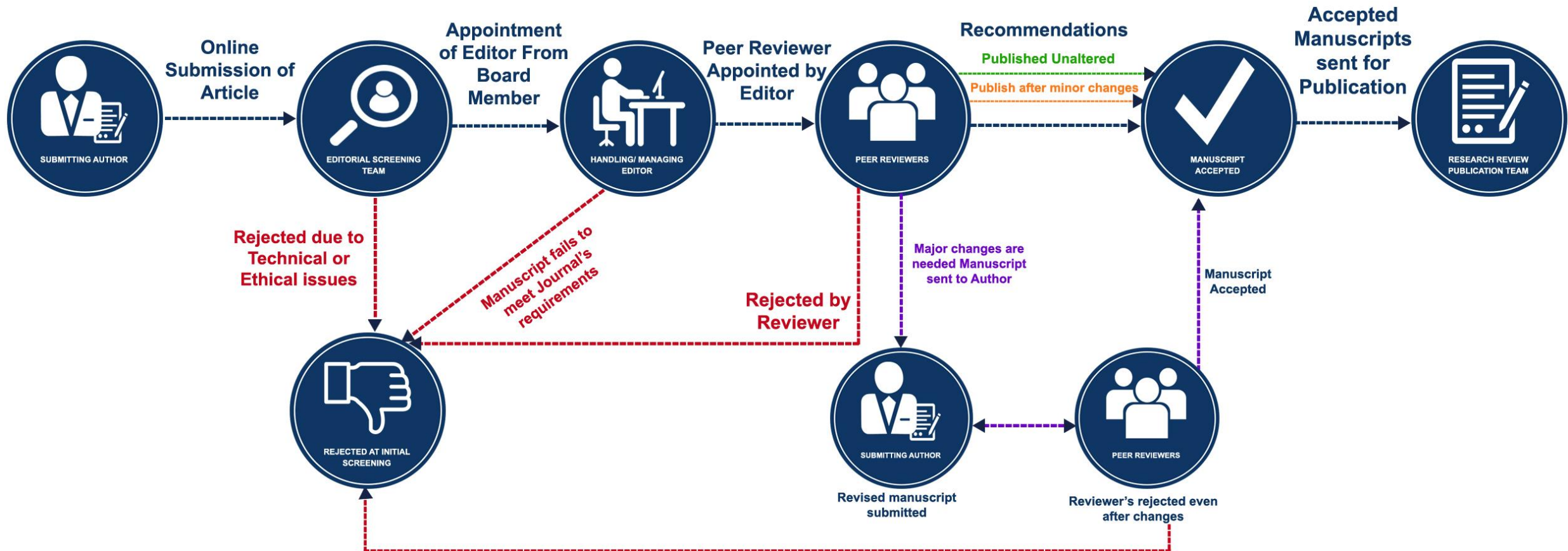
1. Lack of credibility
2. Send spam e-mails
3. Brag & false claims its metrics
4. Features unknown editor-in-chief
5. False claims about their index
6. Promise fast publication (guaranteed)
7. Promise an easy peer-review process
8. Using familiar titles
9. Claim to be based in major cities
10. Difficult to find out who manages the journal



PART III: THE SUBMISSION

PART III: PENGAJUAN MANUSKRIP

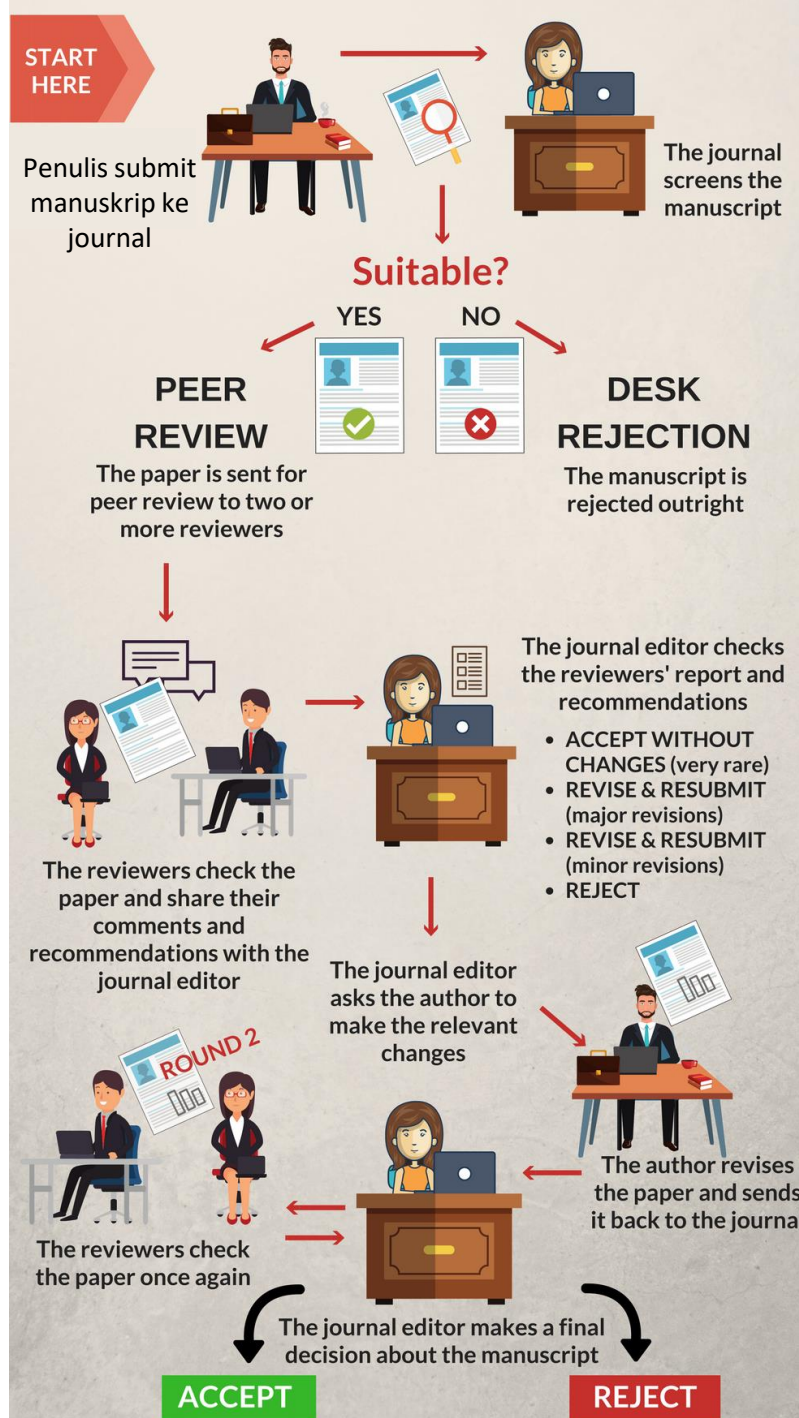
TYPICAL PEER-REVIEW/PROCESS



Proses pengajuan/submission dapat memakan waktu antara 1-6 bulan! Plan it wisely!

JOURNAL PUBLICATION OVERFLOW

“Suatu naskah/manuskrip dapat ditolak/ditarik pada setiap tahapan proses bahkan setelah diterbitkan. Tolong selalu lakukan yang terbaik dan mengikuti etika yang berlaku.”



“Penolakan suatu manuskrip adalah hal yang lumrah, jangan cepat menyerah dan selalu bersikap positif dan optimis.”

Editor & Reviewer Screening Questions:

- Apakah manuskrip kita berisi materi/hasil baru yang cukup?
- Apakah topik penelitian kita termasuk dalam ruang lingkup jurnal?
- Apakah manuskrip kita sudah terorganisir dengan baik?
- Apakah metode eksperimen kita sudah tepat dan dapat direplikasi lagi?
- Apakah hasil penelitian telah ditampilkan dengan baik?
- Apakah hasil diskusi dan kesimpulan sudah relevan, ringkas dan didukung oleh berbagai data penelitian kita?
- Apakah tata bahasa penulisan sudah baik?
- Apakah gambar dan tabel sudah dirancang dengan baik?
Apakah ada informasi yang dobel? Apakah terlalu banyak?
- Apakah semua referensi yang dikutip dalam teks termasuk dalam daftar referensi?



PART IV: TOOLS & TIPS

PART IV. ALAT BANTU & TIPS

TO GET THINGS DONE

- write, write, write
- tell your supervisor you would like to review papers
 - work with others
 - as co-author
- as reviewer/commenter
- have your supervisor review your writing
- begin writing now!



Saat membaca ulang, lihat dengan mata yang segar, seolah-olah anda membaca tulisan orang lain.

SOMETIPS

- 1. Know your audience and write for that specific audience.**
- 2. Your supervisor/professor is not here to teach you basic grammar and spelling.**
- 3. Do Not Turn in a First Draft!**
- 4. Use an outline to organize your ideas and writing**
- 5. Take editorial comments seriously**
- 6. Pay attention to tenses**
- 7. Proofread!**

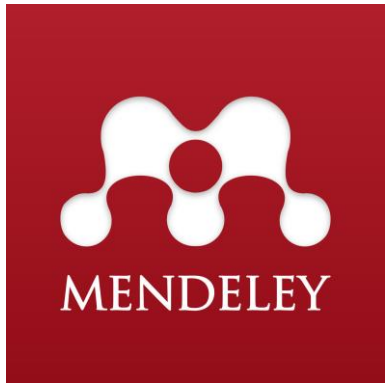
Paragraf

- Apakah setiap paragraf memperkenalkan satu gagasan utama?
- Apakah setiap kalimat dalam paragraf mendukung gagasan utama tersebut?
- Apakah setiap paragraf menampilkan bukti dan alasan yang relevan?
- Apakah setiap paragraf secara logis mengikuti dari yang sebelumnya?

Kalimat

- Apakah setiap kalimat lengkap secara tata bahasa?
- Apakah ejaannya benar?
- Apakah hubungan antar kalimat jelas bagi pembaca?
- Sudahkah kita telah menghindari redundansi dan pengulangan?

TOOLS TO USE



zotero



Academic Phrasebank

Google
Translate

HOW TO GET YOUR MANUSCRIPT ACCEPTED

Things To Do Before Writing Your Manuscript:

1. **Think** about **why** you want to publish your work – and whether **it's publishable**.
2. Decide **what type** of the manuscript to write.
3. Choose the **target journal**.
4. Pay attention to **journal requirements** in the Guide for Authors.
5. Pay attention to the **structure** of the paper.
6. Understand publication **ethics** to avoid violations.



Additional points:

- Hargai pekerjaan anda sendiri – jika bukan kita, mengapa harus jurnal?
- Tidak ada resep rahasia untuk sukses – hanya beberapa aturan sederhana, dedikasi dan kerja keras.
- Editor dan *reviewer* adalah orang-orang sibuk, sama seperti kita. Usahakan untuk menghemat waktu mereka.

AVOID THESE MISTAKES

1. Tidak memperhatikan instruksi jurnal (struktur & format)
2. Menampilkan data yang tidak konsisten (cek ulang)
3. Tidak memperhatikan cara penulisan referensi (style)
4. Membuka identitas partisipan dalam studi/penelitian
5. Menuliskan kesimpulan yang berlebihan (jujur dan terbuka)
6. Membuat kesalahan sederhana (tanda baca, singkatan, dll)
7. Tidak menjelaskan catatan kecil
8. Tidak mengikuti prosedur pengajuan yang tepat (forms).
9. Pengajuan ke dua jurnal secara bersamaan (double submission)
10. Tidak membaca dengan baik perubahan yang dibuat oleh editor jurnal.



LEMBAGA PENELITIAN
DAN PENGABDIAN
KEPADA MASYARAKAT
INSTITUT TEKNOLOGI BANDUNG

Thank You



Segala sesuatu akan menjadi
mudah
Dengan niat, kerja keras & doa.

COLLABORATION IS AWESOME!



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Waste to Energy Conversion | Biofuel & Bio-based Product Development |
Catalyst & Catalysis | Enzyme Biomimicry | Thermochemical Conversion

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