



# Editing Paper dan Submit ke Jurnal Internasional

**Oleh:**  
**Anwar Ilmar Ramadhan**  
**Lembaga Penelitian dan Pengabdian Masyarakat**  
**Universitas Muhammadiyah Jakarta**

**06 Januari 2023**

# PERSONAL INFORMATION (1)



Nama : Anwar Ilmar Ramadhan  
Institusi : Universitas Muhammadiyah Jakarta  
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Email : [anwar.ilmar@umj.ac.id](mailto:anwar.ilmar@umj.ac.id)

## Personal Publication ID

Scopus ID : 57193457659  
SINTA ID : 257453  
WOS ID : H-8321-2019  
ORCID ID : 0000-0002-2443-0051  
GS : Anwar Ilmar Ramadhan  
RG : Anwar\_Ramadhan  
Mendeley : anwar-ilmar-ramadhan

# PERSONAL INFORMATION (2)



**Editor in Chief :** Jurnal Teknologi (**Terakreditasi SINTA 3**)  
(<https://jurnal.umj.ac.id/index.php/jurtek/>)

**Editorial and Reviewer Board:**

**A. Jurnal Nasional :**

1. Jurnal Traksi: Majalah Ilmiah Teknik Mesin Universitas Muhammadiyah Semarang (**Terakreditasi SINTA 4**);
2. Multitek Indonesia: Jurnal Ilmiah Universitas Muhammadiyah Ponorogo (**Terakreditasi SINTA 3**);
3. Jurnal Automotive Experiences Universitas Muhammadiyah Magelang (**Terakreditasi SINTA 1**);
4. Jurnal Faktor Exacta Universitas Indraprasta PGRI (**Terakreditasi SINTA 3**);
5. Jurnal Riset Sains dan Teknologi Universitas Muhammadiyah Purwokerto (**Terakreditasi SINTA 3**);
6. Jurnal Sains dan Teknologi Universitas Riau (**Terakreditasi SINTA 3**);
7. Teknika: Jurnal Sains dan Teknologi Universitas Sultan Ageng Tirtayasa (**Terakreditasi SINTA 3**);
8. Jurnal Serambi Engineering Universitas Serambi Mekkah (**Terakreditasi SINTA 3**)

# PERSONAL INFORMATION (3)



## Editorial and Reviewer Board:

### B. Jurnal Internasional :

1. Progress of Nuclear Energy (Q2 WOS Journal);
2. Case Studies in Thermal Engineering (Q1 WOS Journal);
3. Coating (Q1 WOS Journal);
4. Automotive Experiences (Q3 Scopus Journal);
5. Fluids (Q1 WOS Journal);
6. Coating (Q1 WOS Journal);
7. Energies (Q1 WOS Journal);
8. Applied Sciences (Q1 WOS Journal).

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# Ramadhan, Anwar Ilmar

University of Muhammadiyah Jakarta, South Jakarta, Indonesia

57193457659 <https://orcid.org/0000-0002-2443-0051>

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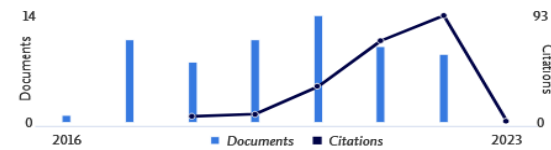
## Metrics overview

64  
Documents by author

208  
Citations by 127 documents

8  
h-index: [View h-graph](#)

## Document & citation trends



Home > Researchers > Anwar Ilmar Ramadhan



## Anwar Ilmar Ramadhan

Web of Science ResearcherID<sup>®</sup>  
H-8321-2019

Senior Lecturer - Mechanical Engineering, Universitas Muhammadiyah Jakarta

PUBLICATIONS	TOTAL TIMES CITED	H-INDEX
81	53	4 <sup>®</sup>

- [Summary](#)
- [Metrics](#)
- [Publications](#)
- [Peer review](#)

## Research Fields

COMPUTATIONAL FLUID DYNAMICS ENERGY GENERATION, CONVERSION AND STORAGE ENGINEERING  
HEAT TRANSFER NANOFUID

**Anwar Ilmar Ramadhan**

**ORCID iD**  
https://orcid.org/0000-0002-2443-0051  
View public version

- Display your iD on other sites
- Public record print view
- Get a QR Code for your iD

Also known as

Country  
Indonesia

**Biography**

**Employment (1)** + Add employment | Sort

Universitas Muhammadiyah Jakarta: Jakarta, Jakarta, ID  
2013 to present | Associate Professor and Researcher (Mechanical Engineering)  
Employment  
Source: Anwar Ilmar Ramadhan ★ Preferred source

**Education and qualifications (3)** + Add qualification + Add education | Sort

Universiti Malaysia Pahang: Pekan, Pahang, MY  
| PhD (Mechanical Engineering)  
Qualification

Google Cendekia



**Anwar Ilmar Ramadhan**

Associate Professor of Mechanical Engineering, [Universitas Muhammadiyah Jakarta](#)  
Email yang diverifikasi di ftumj.ac.id

[Thermofluid](#) [Nanofluid](#) [New and Renewable Energy](#)

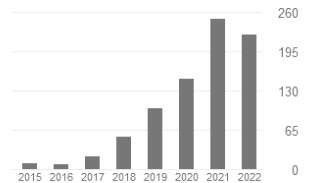
IKUTI

BUAT PROFIL SAYA

JUDUL	DIKUTIP OLEH	TAHUN
<a href="#">Analisis desain sistem pembangkit listrik tenaga surya kapasitas 50 WP</a> Al Ramadhan, E Diniardi, SH Mukti Jurnal Teknik 37 (2), 59-63	81	2016
<a href="#">Investigation on stability of tri-hybrid nanofluids in water-ethylene glycol mixture</a> Al Ramadhan, WH Azmi, R Mamat, KA Hamid, S Norsakinah 1st International Postgraduate Conference on Mechanical Engineering ...	41	2019
<a href="#">Experimental and numerical study of heat transfer and friction factor of plain tube with hybrid nanofluids</a> Al Ramadhan, WH Azmi, R Mamat, KA Hamid Case Studies in Thermal Engineering 22, 100782	31	2020
<a href="#">Analisis desain optimum model piezoelektrik PVDF Untuk sumber pembangkit listrik air hujan berskala mini</a>	23	2015

Dikutip oleh [LIHAT SEMUA](#)

	Semua	Sejak 2017
Kutipan	850	805
indeks-h	14	14
indeks-i10	28	25





## Anwar Ilmar Ramadhan

Universitas Muhammadiyah Jakarta | UMJ · Mechanical Engineering  
Doctor of Philosophy

Contact

- About
- Publications 66
- Network
- Projects 4

### About

66  
Publications

59,013  
Reads

155  
Citations

Introduction

Current institution

**Universitas Muhammadiyah Jakarta**



Mechanical Engineering · Jakart...

Current position  
Professor (Associate)

Advance Fluids Research Group



- Author
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## ANWAR ILMAR RAMADHAN

Universitas Muhammadiyah Jakarta  
S1 - Teknik Mesin  
SINTA ID : 257453

Thermostat Nano fluid New and Renewable Energy

2.254  
SINTA Score Overall

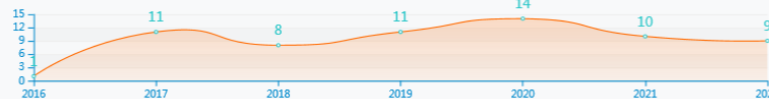
1.026  
SINTA Score 3Yr

0  
Affil Score

0  
Affil Score 3Yr

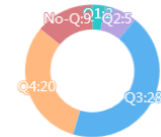
- Articles
- Researches
- Community Services
- IPRs
- Books
- Metrics

Latest number of publications



### Summary

Article Quartile



Research Output



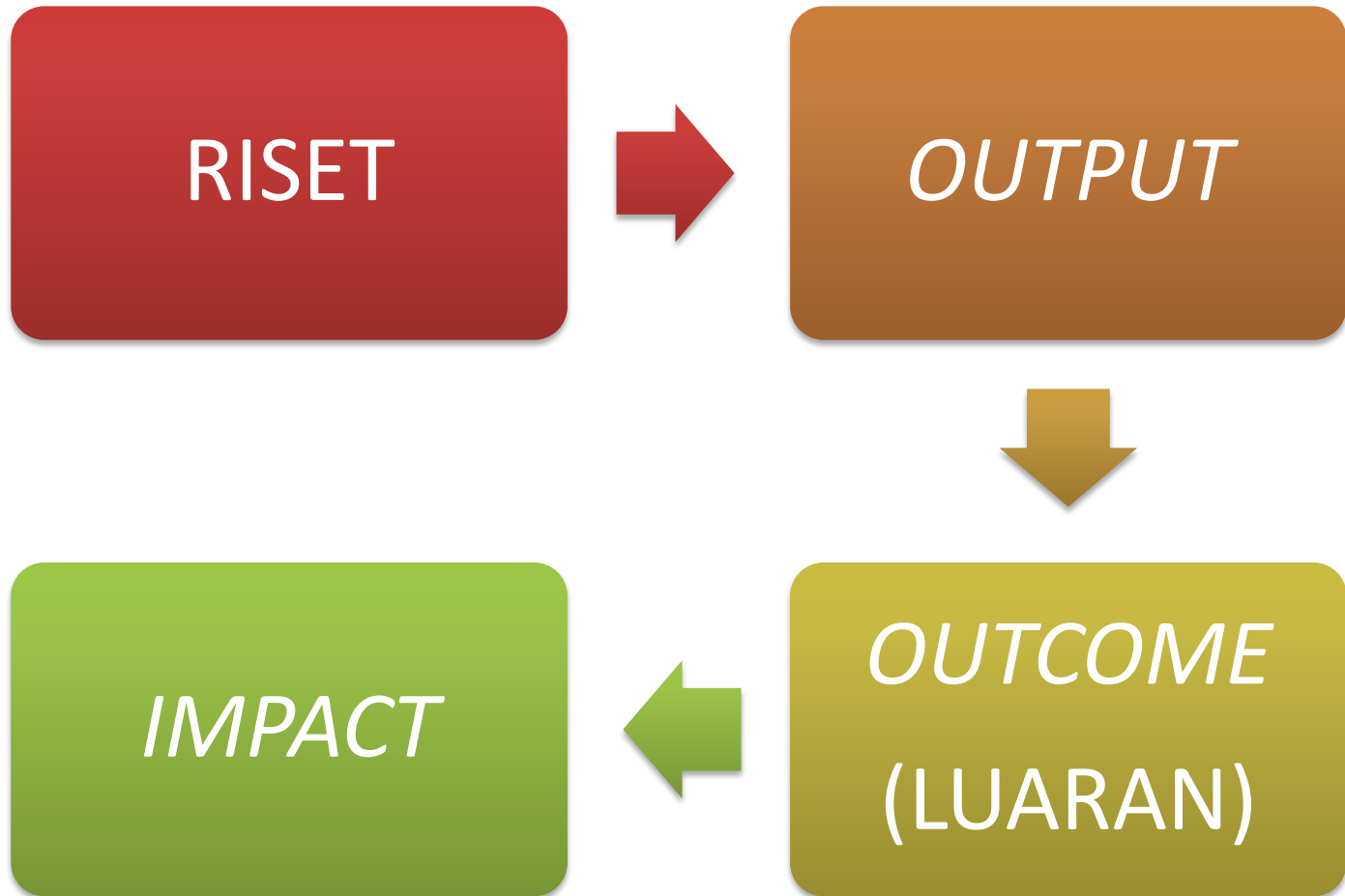
	Scopus	GScholar	WOS
Article	64	226	14
Citation	202	828	75
Cited Document	43	130	12
H-Index	8	14	6



# 1. PENDAHULUAN

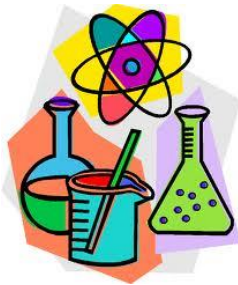
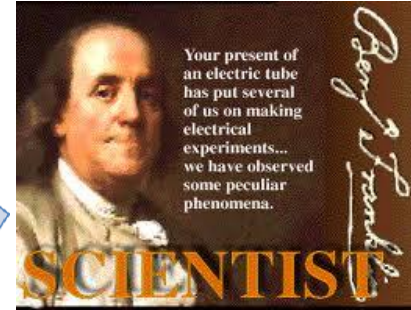
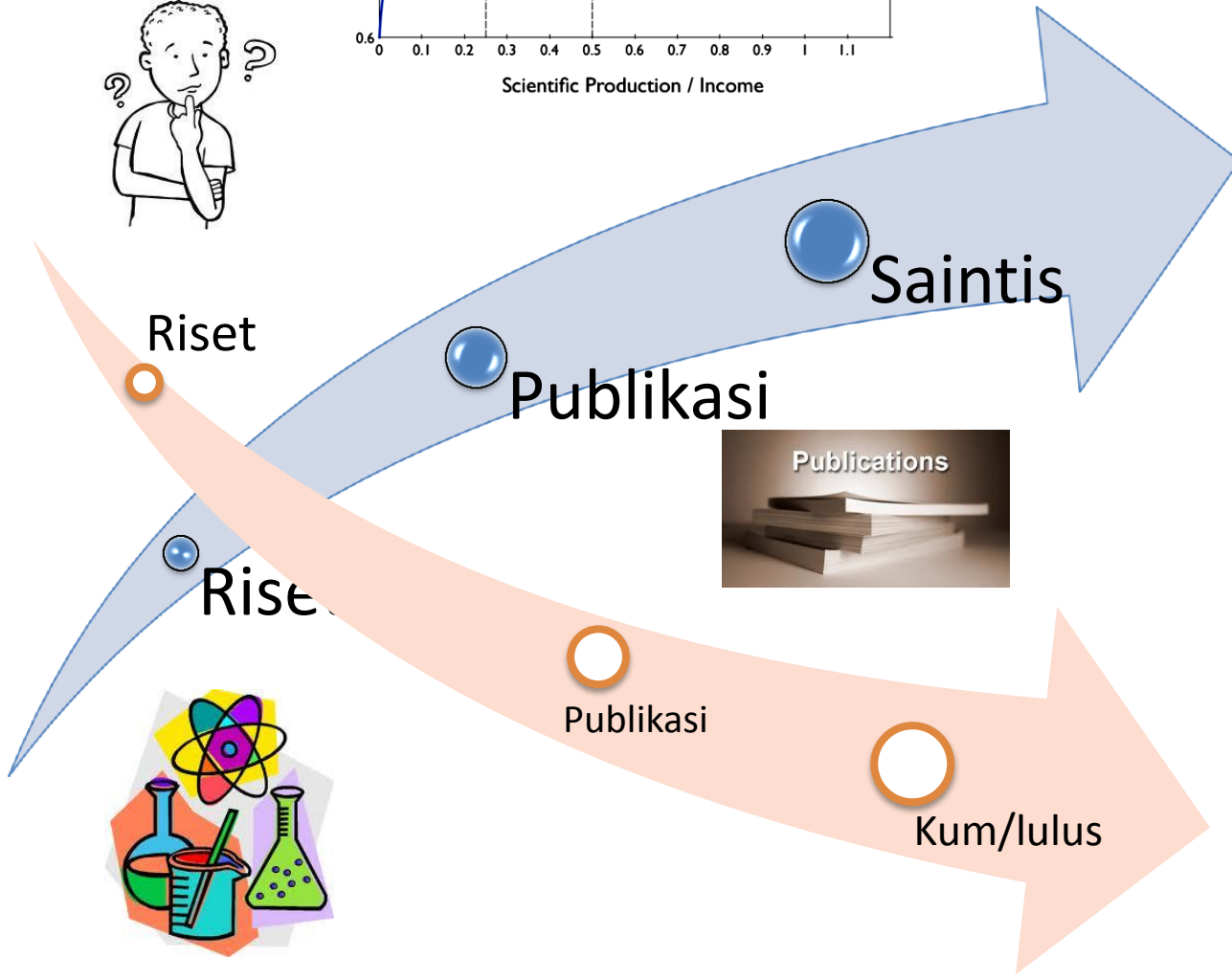
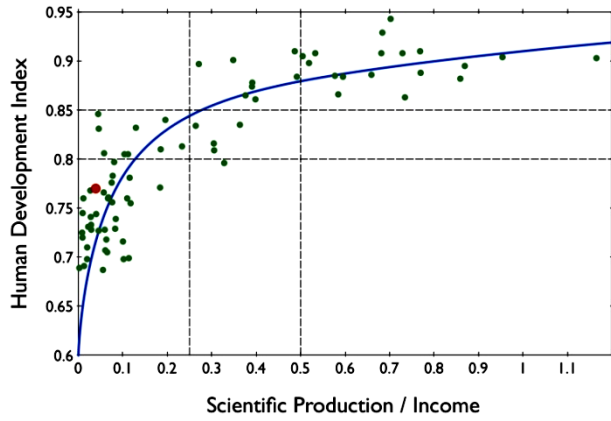


# **RISET dan Diseminasinya**



*Good research lead to good impacts.*

# Mengapa publikasi ilmiah?





# SAAT INI KITA BERADA DI..



IT'S TIME  
TO **RETHINK**  
EVERYTHING

**Adaptasi**  
**Ubah paradigma**





## **2. WRITING AND JOURNAL**

# Type of Writing

**KEEP  
CALM  
AND  
KEEP  
WRITING**

• **Academic Writing**

**VS**

◊ **Creative Writing**

**KEEP  
CALM  
AND  
ENJOY  
WRITING**

**KEEP  
CALM  
AND  
enjoy my  
writing :)**

**KEEP  
CALM  
AND  
KISS  
A WRITER**



# Academic Writing

The collage features four distinct academic writing samples:

- Thesis:** A blue and red cover for a Master of Arts (MA) thesis in BSc (Hons) Quantity Surveying, dated 2013.
- Journal article:** A page from the journal *Geochimica et Cosmochimica Acta*, Volume 72, Issue 22, 16 November 2008, Pages 5475-5524. The article title is "The Lithium, Boron and Beryllium content of serpentinized peridotites from ODP Leg 209 (Sites 1272A and 1274A): Implications for lithium and boron budgets of oceanic lithosphere".
- Newspaper article:** A clipping titled "NOTHING TO TAKE THE PLACE OF A NURSE" with a sub-headline "Nothing can replace a nurse's tender loving care, Mr W. R. Griffiths told the Past Trainees' League at the Ballarat Base Hospital on Saturday." dated 4.11.1975.
- Project report:** A document titled "SUMMER INTERNSHIP PROGRAM PROJECT REPORT" with a form for submission details.

**Falsafah SAINS & TEKNOLOGI MENURUT AL-QURAN**  
YARANA JUSOH  
UITM

**Thesis**

**Journal article**

**Newspaper article**

**Project report**

**Geochimica et Cosmochimica Acta**  
Volume 72, Issue 22, 16 November 2008, Pages 5475-5524

**The Lithium, Boron and Beryllium content of serpentinized peridotites from ODP Leg 209 (Sites 1272A and 1274A): Implications for lithium and boron budgets of oceanic lithosphere**

Flurin Vissler<sup>1</sup>, Laura Pelletier<sup>2</sup>, Angelika Küst<sup>1</sup>, Oliver Mäder<sup>1</sup>, Thomas Ludwig<sup>2</sup>

<sup>1</sup> Institut de Géologie et d'Hydrogéologie, Université de Neuchâtel, Rue Emile Argand 11, CP 159, CH-2009 Neuchâtel, Switzerland

<sup>2</sup> Institut de Minéralogie et Géochimie, Université de Lausanne, Anthropole, CH-1015 Lausanne, Switzerland

Wolfgang Institut, Ruprecht-Karls Universität Heidelberg, Im Neuenheimer Feld 238, D-69120 Heidelberg, Germany

<https://doi.org/10.1016/j.gca.2008.08.006>, How to Cite or Link Using DOI

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**NOTHING TO TAKE THE PLACE OF A NURSE**

Nothing can replace a nurse's tender loving care, Mr W. R. Griffiths told the Past Trainees' League at the Ballarat Base Hospital on Saturday.

4.11.1975

Mr Griffiths was speaking after receiving a donation from the league as payment for a special patient transport trolley at the hospital.

The Percy Baxter lounge at the Nurses' Home - was packed for the league's meeting.

League president, Mrs J. McMillan told the reunion that membership was almost 600 and special activities are planned for the 50th reunion in 1978.

Mrs McMillan also mentioned a donation of \$200 to the hospital appeal.

A projector, overhead projector and screen were presented to Maureen H. Ogden.

Mrs McMillan said a fund was opened two years ago in memory of the late Sister M. Mccrath and the equipment was to assist in training mid-wifery students, a service Sister Mccrath was devoted to.

Maureen Ogden thanked the league for its support - both as a group and members who personally do an errand for the

**A**

**SUMMER INTERNSHIP PROGRAM**

**PROJECT REPORT**

**SUBMITTED BY :**

**DIVISION :**

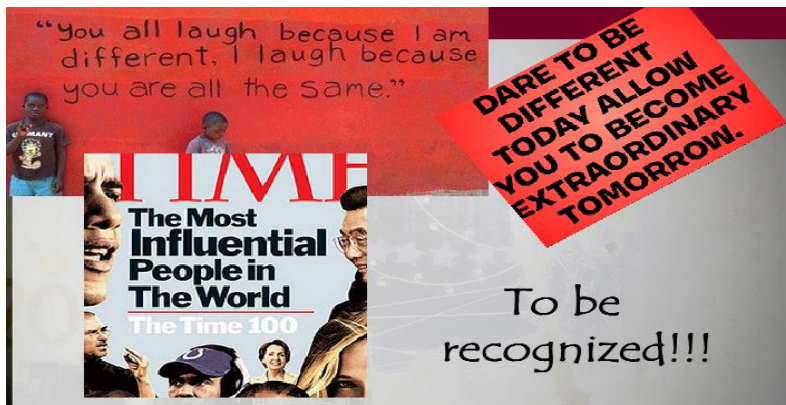
**COMPANY GUIDE :**

**Project report**





# Purpose of Academic Writing



To share/disseminate knowledge!!!

# Where the publish?



## 1. Conference Papers

- Excellent for disseminating early or in-progress research findings
- Typically 5-10 pages, 3 figures, 15 references
- Typically edited by conference/session organiser(s)
- Good way to start a scientific research career

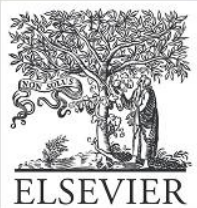
## What is a journal?

- Journals are also known as serials or periodicals
- Journals are published by academic institutions, organisations and commercial publishers on a regular basis.
- Some are published weekly, most are published monthly or bi-monthly, others quarterly or even just once a year.
- Journals can be in print or electronic format and some are available as both.



# Journals

Journals are Published by publishers



Springer

nature



Emerald  
GROUP PUBLISHING

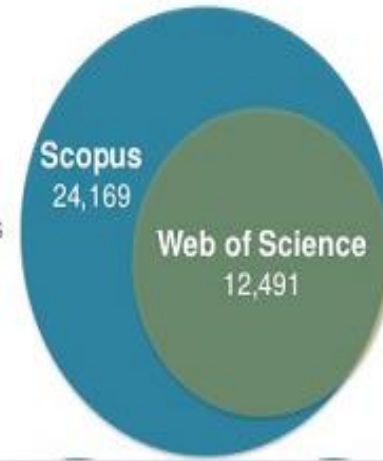


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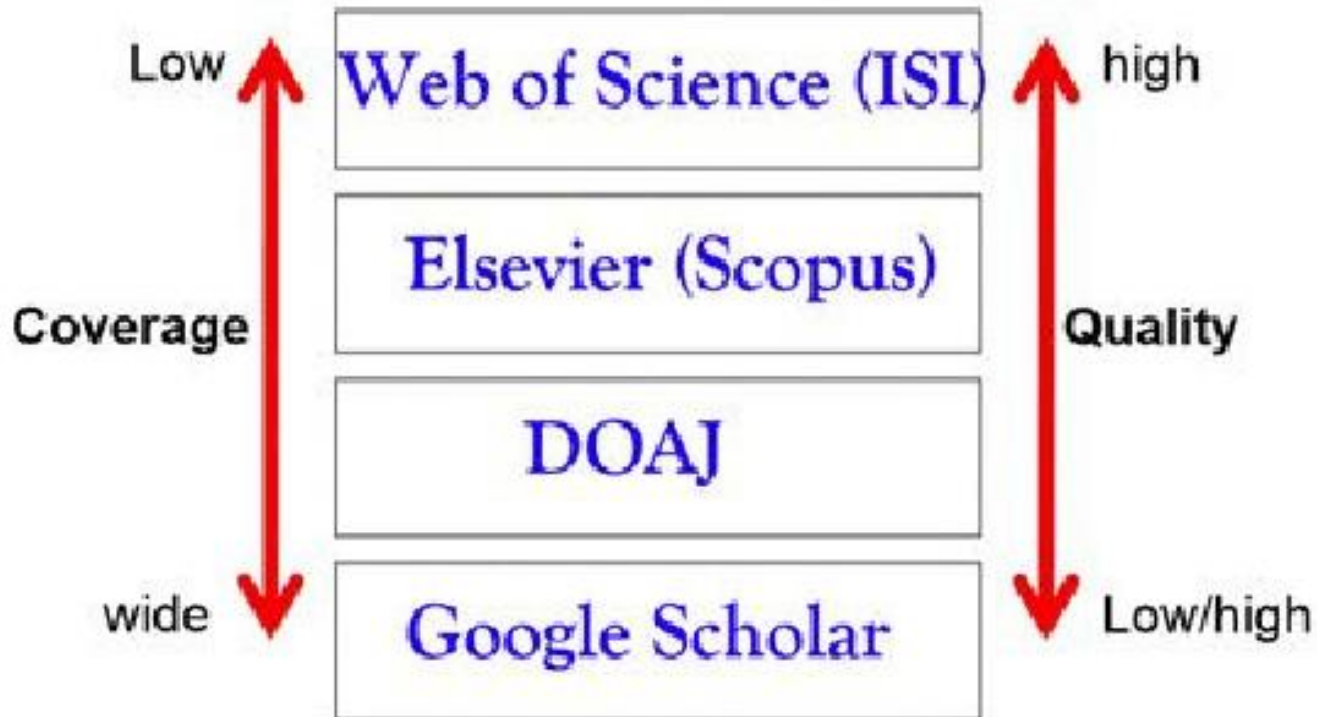
Producer	Elsevier
Languages	English
Access	Subscription
Cost	Subscription
Coverage	
Temporal coverage	1995-present
Geospatial coverage	Worldwide
Number of records	55 million
Links	
	<ul style="list-style-type: none"> <li>Website <a href="#">🔗</a></li> </ul>

## SCOPUS selection criteria

Category	Criteria
Journal Policy	<ul style="list-style-type: none"> <li>Convincing editorial policy</li> <li>Type of peer review</li> <li>Diversity in geographical distribution of editors</li> <li>Diversity in geographical distribution of authors</li> </ul>
Content	<ul style="list-style-type: none"> <li>Academic contribution to the field</li> <li>Clarity of abstracts</li> <li>Quality of and conformity to the stated aims and scope of the journal</li> <li>Readability of articles</li> </ul>
Journal Standing	<ul style="list-style-type: none"> <li>Citedness of journal articles in Scopus</li> <li>Editor standing</li> </ul>
Publishing Regularity	<ul style="list-style-type: none"> <li>No delays or interruptions in the publication schedule</li> </ul>
Online Availability	<ul style="list-style-type: none"> <li>Full journal content available online</li> <li>English language journal home page available</li> <li>Quality of journal home page</li> </ul>

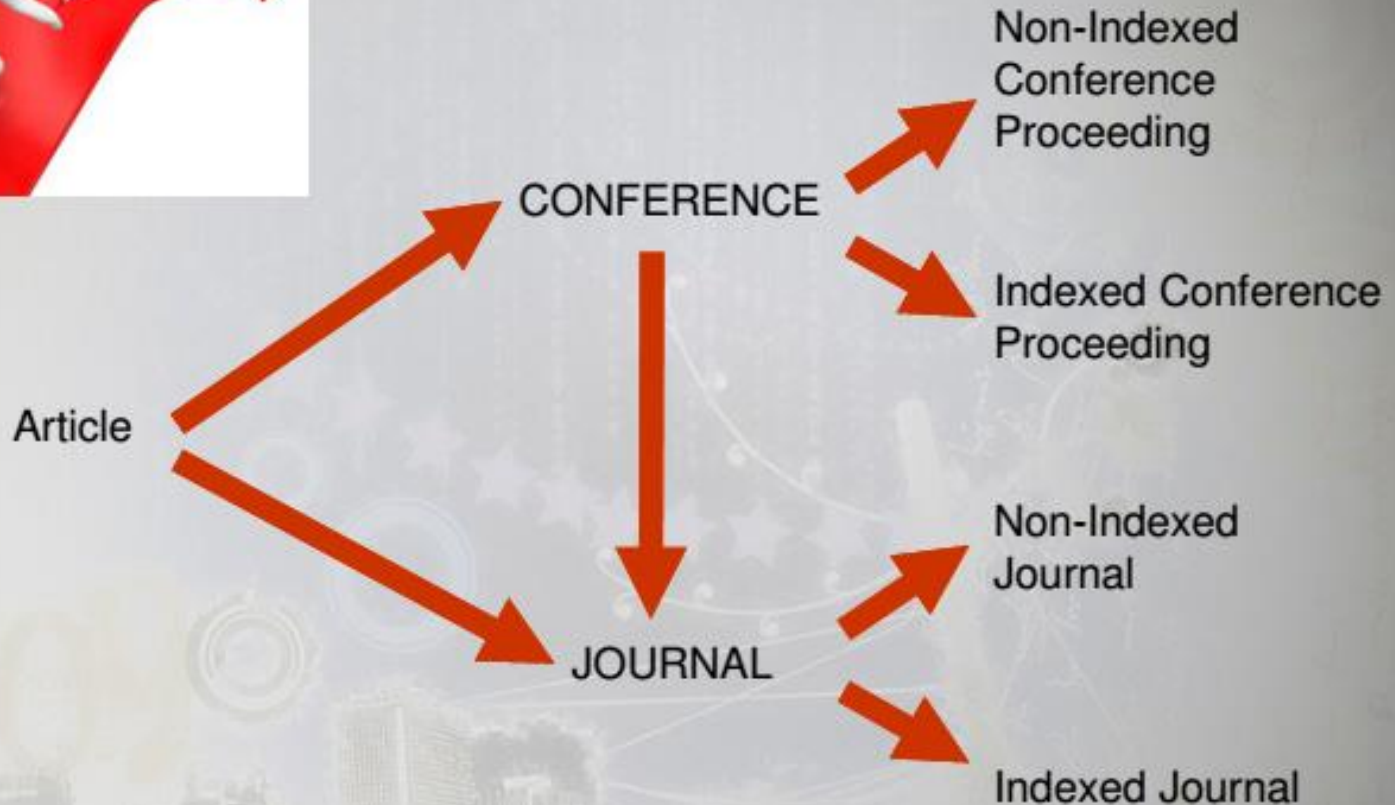


# Indexing Journals



For “Research University” the citation data supplier is **Scopus & Web of Science (ISI)**

# How to get your articles published





### **3. TECHNICAL SKILL**

# Type of Manuscript

Depending on the quality/ length of the paper, it can be:

- ◇ Conference paper
- ◇ Research article
- ◇ Short communication/ brief note/ view point/
- ◇ Technical note
- ◇ Review article
- ◇ Comments



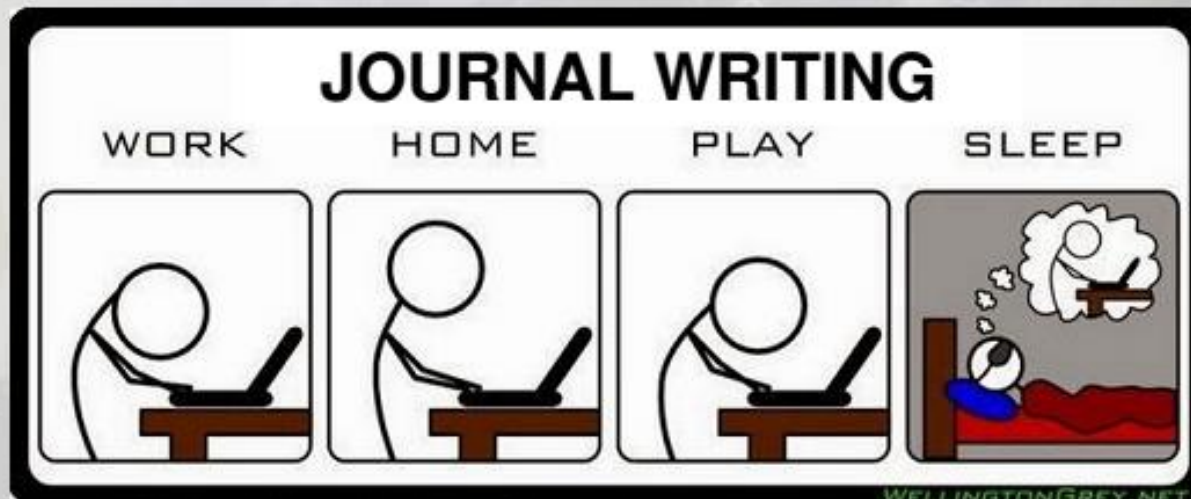
# Research Article

- ◇ The majority of research articles published fall into this category.
- ◇ Contain a comprehensive investigation of the subject matter.
- ◇ Full length articles (7500–9000 words) describing original research.
- ◇ Typically 8–15 pages, 5 figures and 25 references



# Review Article

- ◇ Comprehensive/ critical review on specific research topic
- ◇ Typically 15+ pages, 5+ figures, table of summary and 70-200 references



# Type of Journals

- **Review Journals**

- Only accept review article
- Normally impact factor is high

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ISSN: 1364-0321

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## Computer Science Review

Editors-in-Chief J. Díaz, J. Nešetřil  
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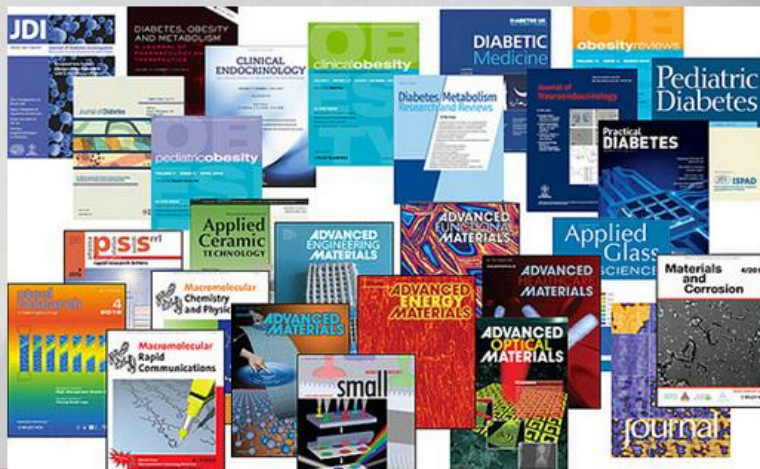
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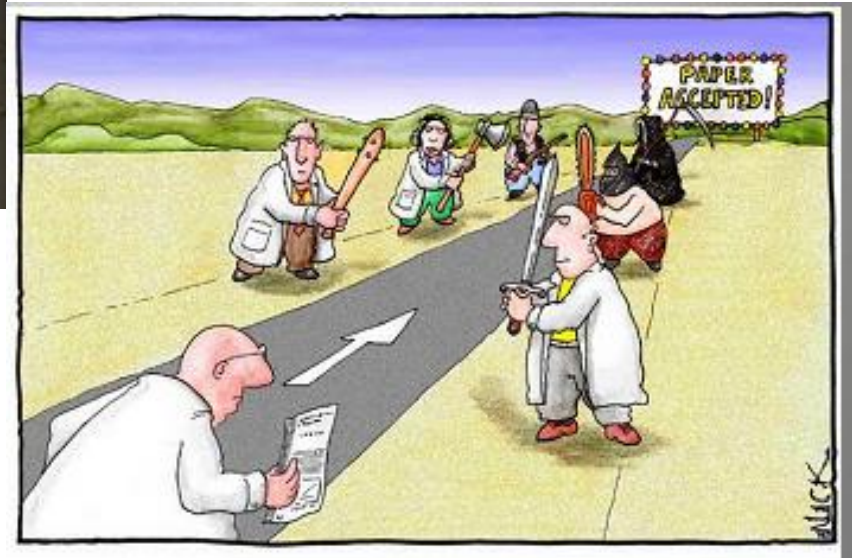
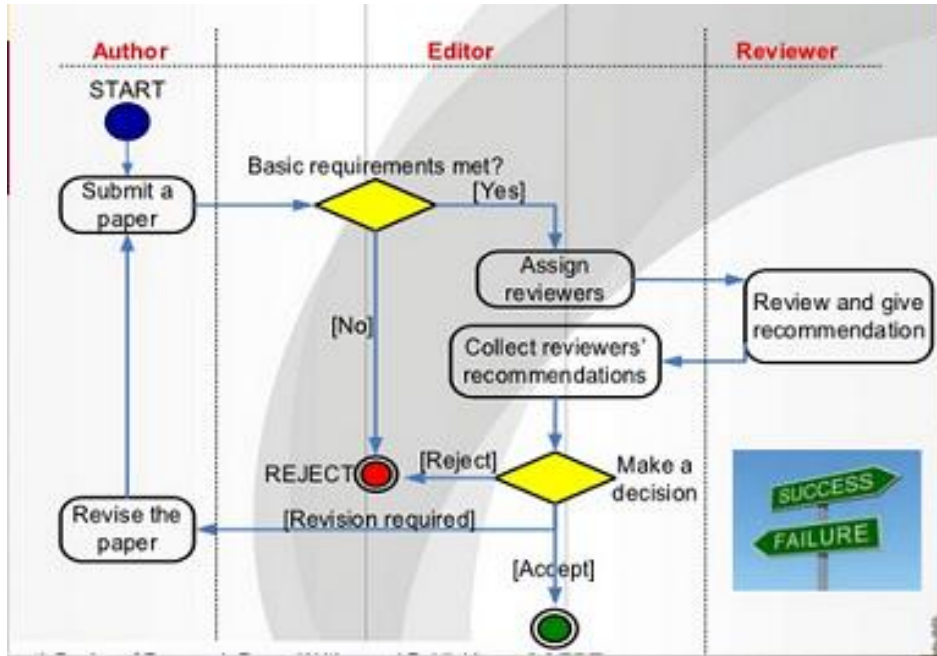
ISSN: 1574-0137

- ◊ **Research Journals**

- Accept both review and research articles



# Processing to Publish



# Structure of Manuscript

- Title
- Affiliation
- Abstract
- Keywords
- 1. Introduction/literature review
- 2. Materials and Methods
- 3. Results/Findings and Discussion
- 4. Conclusion/s
- Acknowledgements
- References



Research  
Article



# Structure of Manuscript

- Title
- Affiliation
- Abstract
- Keywords
- 1. Introduction/literature review
- 2. Conclusion/s
- Acknowledgements
- References



Review  
Article

# Title

- ◇ Normally around 15 WORDS!
- ◇ Brief (short & sharp) phrase describing/reflecting the contents of the paper.
- ◇ Concise and informative.
- ◇ Be specific
- ◇ Attract the reader's attention
- ◇ Avoid abbreviations, prepositions and formulae where possible

## - Title – some examples

Original Title	Revised	Remarks
Preliminary observations on the effect of Zn element on anticorrosion of zinc plating layer	Effect of Zn on anticorrosion of zinc plating layer	Long title distracts readers. Remove all redundancies such as "observations on", "the nature of", etc.
Action of antibiotics on bacteria	Inhibition of growth of mycobacterium tuberculosis by streptomycin	Titles should be specific. Think to yourself: "How will I search for this piece of information?" when you design the title.

Tips: Go to [www.sciencedirect.com](http://www.sciencedirect.com), see the latest trend in writing title

Tips: If you are submitting a review paper, don't forget to have "Review" in the title

# Author's Name and Affiliation

**Experimental and Numerical Study of Thermo-Hydraulic Performance of  
Circumferentially Ribbed Tube with Al<sub>2</sub>O<sub>3</sub> Nanofluid**

**AbdolBaqi Mohammed Khdher<sup>a</sup>, Nor Azwadi Che Sidik<sup>\*b</sup>, Rizalman Mamat<sup>a</sup>, Wan Azmi  
Wan Hamzah<sup>a</sup>**

<sup>a</sup>Faculty of Mechanical Engineering, University Malaysia Pahang, 26600 Pekan, Pahang,  
Malaysia

<sup>b</sup>Faculty of Mechanical Engineering, Universiti Teknologi Malaysia, 81200 Skudai, Johor Bahru

**\*azwadi@fkm.utm.my**

# Abstract

- **Introduction/Motivation (optional)**

Importance of your work, the difficulty of the area, the impact it might have if successful

- **Problem statement/study case**

What problem are you trying to solve. What is the scope of your work

- **Approach**

How did you go about solving or making progress on the problem. Did you use simulation, analytical model or prototype construction. What important variables did you control, ignore or measure

- **Results**

What is the answer

- **Conclusion (optional)**

What are the implication of your answer

**Abstract:**

The mechanisms of heat transfer enhancement are used in many industrial applications. Several techniques have been promoted to enhance heat transfer rate and to decrease the size and cost of equipment especially the heat exchangers. In this paper, heat transfer coefficient and pressure drop for  $\text{Al}_2\text{O}_3$ /water nanofluid flow inside circumferential ribbed tubes with different rib dimensions have been experimentally and numerically studies. The nanoparticle size was set equal to 13nm and the volume fractions from 0% to 3% were considered. The ribbed copper tubes tested in this investigation with inner diameter of 14.9 mm have the ranges: circumferential depth from 0.5mm to 1.0 mm and axial pitch distance from 5mm to 15mm. The inlet temperature of turbulent nanofluid was 25 °C and the constant wall heat flux was 5,000 W/m<sup>2</sup>. Comparison of numerical data of ribbed tubes with plain tube shown that the heat transfer coefficient from 92% to 621% and friction factor from 25% to 241% compared to those obtained in smooth tube depending on the circumferential geometric parameters, mass velocity and thermal conductivity of the working fluid.

introduction

Study case

Approach

Results



# Introduction

- ◇ The introduction serves as an orientation for readers, giving them the perspective they need to understand the detailed information coming in later sections.
- ◇ Introduction section should **contain review of up to date literature.**
- ◇ This section should **explain the novelty of the work.**
- ◇ It should also discuss the **objective and significance of the work.**
- ◇ This section should not normally exceed four typed pages (double spaced)

- ✓ **First Stage:** **general statements** about a field of research to provide the reader with a setting for the problem to be reported.
- ✓ ◇ **Second Stage:** More **specific statements** about the aspects of the problem already studied by other researchers. (**literature review**)
- ✓ **Third Stage:** Statements that indicate the need for more investigation. (**Research gap/novelty of the study**)
- ✓ **Fourth Stage:** Very specific statements giving the **purpose/objectives** of the writer's study.
- ◇ **Fifth stage:** Significant of the study.

# Results and Discussion

- Results and discussions section is the most important part of the manuscript in which critical analysis of the results are done.
- Any limitations of the results presented or techniques used in the study are to be highlighted in this section.
- Care should be taken to avoid any errors of logic and facts.
- Sufficient number of Figures and Tables with good quality

# Conclusion

- The conclusions section should very important points describing the important findings of the work
- This section should re-inforce the originality of the work presented.
- Should be consistent with the objectives - highlight the achievements.

# References

- Harvard
- Numbering
- IEEE
- Endnote (Software)
- Others



## **4. STRATEGY AND TIPS**

Temukan Jurnal yang sesuai dengan draft paper yang dibuat.....

### Find the perfect journal for your article

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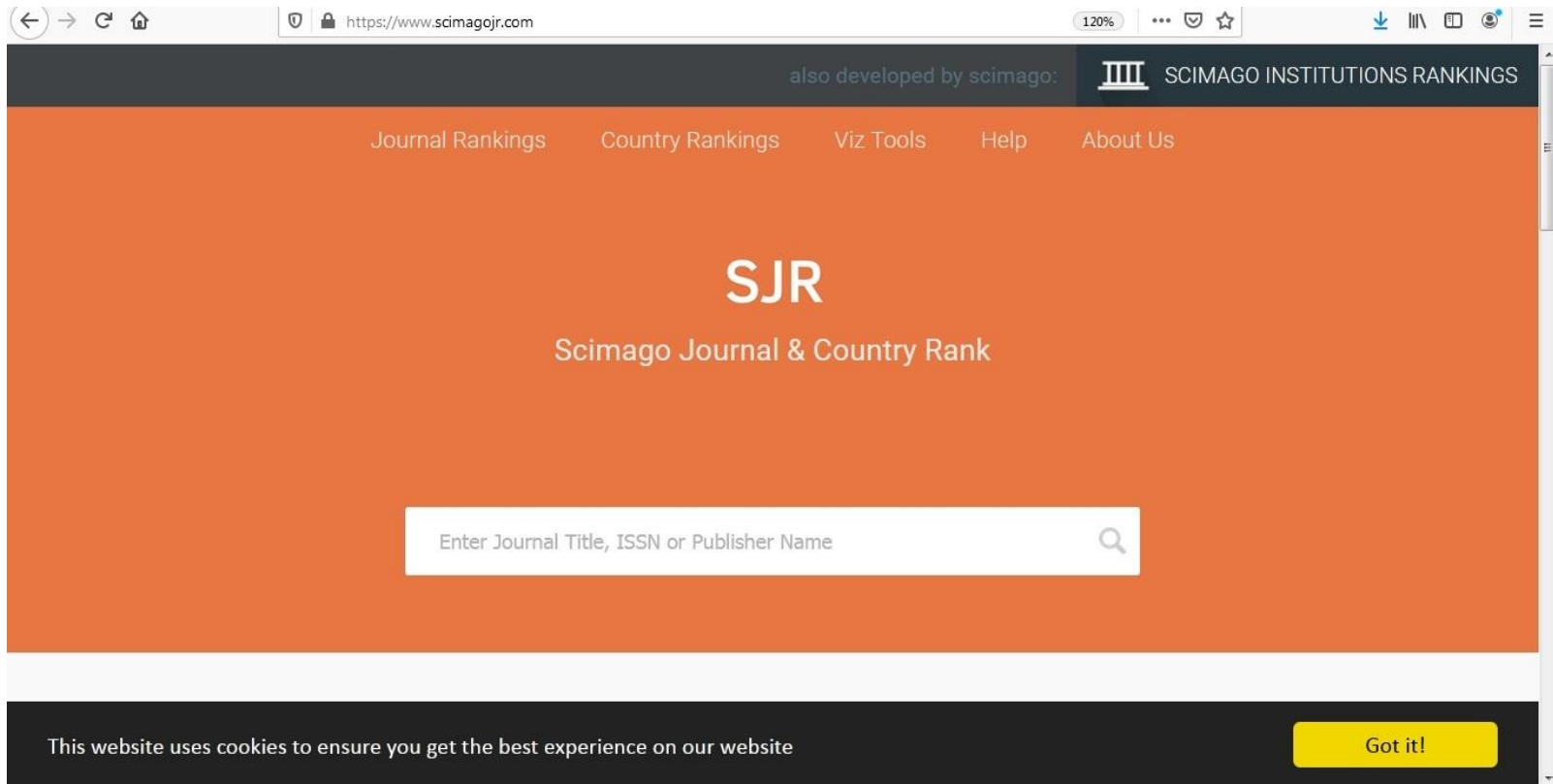
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**Sort and filter**  
Sort results by title, impact factor or frequency.  
Filter results by field of study, impact factor range, SCI-E index as well as Open Access options.

**Make a decision**  
Access detailed information about a journal to make a more informed decision.

in publicly available information and are updated regularly. Impact Factors are based on information reported by official figures. Official Journal Impact Factors are compiled by Thomson Reuters in their annual Journal Citation

# Cek and Ricek



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scimagojr.com



# Cek nama jurnal di sources pada link: Scopus.com

The screenshot shows the Scopus Sources page. At the top, there is a navigation bar with the Scopus logo, search options, and user account links. The main heading is "Sources". Below it, there is a "Subject area" filter set to "Enter subject area". A prominent information box explains CiteScore metrics for journals and serials, including a timeline diagram showing documents from 2015-2017 and citations in 2018. On the left, a "Filter refine list" section includes options for "Display options" and "Counts for previous 3 years". The main content area displays "41,154 results" and a table of source titles with their respective CiteScore, percentile, citations, and documents.

**CiteScore metrics for journals and serials**  
CiteScore metrics from Scopus are:

- Comprehensive
- Transparent
- Current and free

Use this page to find a source and view associated metrics. Use qualitative as well as quantitative metrics when presenting your research impact. Always use more than one quantitative metric. [Learn more about CiteScore.](#)

**Filter refine list**

Apply Clear filters

**Display options**

Display only Open Access journals

Counts for previous 3 years

No minimum selected

Minimum citations

Minimum documents

Citations highest quartile

**41,154 results**

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All

View metrics for year: 2018

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2018 ↓	Documents 2015-17 ↓	% Cited ↓
<input type="checkbox"/> 1	Ca-A Cancer Journal for Clinicians	160.19	99% 1/120 Hematology	20,184	126	77
<input type="checkbox"/> 2	MMWR. Recommendations and reports : Morbidity and mortality weekly report. Recommendations and reports / Centers for Disease Control, Open Access	87.75	99% 1/89 Epidemiology	1,053	12	100



# Perlu diperhatikan..

- **Focus dan Scope** → Dicek dalam web jurnal yang dituju



The screenshot shows the ScienceDirect website interface for the journal 'Case Studies in Thermal Engineering'. The page features a dark red header with the journal title, 'Open access' status, and metrics: CiteScore 5.2 and Impact Factor 6.268. A navigation menu includes 'Articles & Issues', 'About', 'Publish', 'Search in this journal', 'Submit your article', and 'Guide for authors'. A sidebar on the left lists navigation options: 'Aims and scope', 'Editorial board', 'Abstracting & indexing', 'Announcements', 'Conferences', and 'Policies and Guidelines'. The main content area is titled 'Aims and scope' and contains the following text:

**Case Studies in Thermal Engineering** is an open access journal. **If articles are accepted for publication, authors are requested to pay an Article Processing Fee.** Following payment of this fee, the article is made freely available to all on [www.sciencedirect.com](http://www.sciencedirect.com).

*Case Studies in Thermal Engineering* provides a forum for the rapid publication of short, structured Case Studies in Thermal Engineering and related Short Communications. It provides an essential compendium of case studies for researchers and practitioners in the field of thermal engineering and others who are interested in aspects of thermal engineering cases that could affect other engineering processes. The journal not only publishes new and novel case studies, but also provides a forum for the publication of high quality descriptions of classic thermal engineering problems. The scope of the journal includes case studies of thermal engineering problems in components, devices and systems using existing experimental and numerical techniques in the areas of mechanical, aerospace, chemical, medical, thermal management for electronics, heat exchangers, regeneration, solar thermal energy, thermal storage, building energy conservation, and power generation. Case studies of thermal problems in other areas will also be considered.

# Perlu diperhatikan..

- **Author Guidelines** dari Jurnal yang dituju




Browse journals > Case Studies in Thermal Engineering > Guide for authors




## Guide for Authors

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Search by keyword, title, subject area



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# Perlu diperhatikan..

- Open acces (ada/tidak)?
- APC/free?



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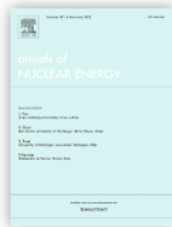
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# Before sending the paper to journal

- Have the paper read by several people. Listen to what they say, especially if same criticism comes up several times. Check and recheck spelling, figures, references, legends etc . Reviewers can be really annoyed by careless editing and mistakes that can reflect badly on the authors.
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- Some possible peer reviewers (some journal request that)

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Editor,  
Bioresource Technology

15 May 2010

**Manuscript entitled "Reactive extraction for production of biodiesel from *Jatropha Curcas* L. seed using ethanol as alcohol source"**

Dear Editor,

I am herewith enclosing the above manuscript for possible publication in your esteemed journal of Bioresource Technology. I hope you will find the manuscript in order.

On behalf of all authors, I would like to declare that all authors mutually agree for its submission in Bioresource Technology journal. Besides, this manuscript is an original work by all the authors and has not been submitted earlier to Bioresource Technology and also to other journals.

The significance of this manuscript is the reporting of a relatively new biodiesel production technology using reactive extraction from *Jatropha curcas* L. oil seeds that has a promising role to fill as a more cost-effective processing technology. Compare to conventional biodiesel production method, reactive extraction can successfully carry out the extraction of oil and subsequent esterification/transesterification process to fatty acid ethyl esters (FAEE) simultaneously.

The selected classifications for this manuscript with code in bracket is 'Biodiesel Production' (30.010).

Thank you.

Sincerely yours,



Terima kasih  
Mulailah untuk menulis paper.....  
Semoga sukses selalu....



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