



## Penilaian Kualitas Jurnal, Predatory Journal dan Etika Publikasi Ilmiah



**Dr. Lukman**  
Kepala Sub Direktorat Fasilitas Jurnal Ilmiah  
20 Mei 2020



Tempat Tanggal Lahir: Bandung 11 Mei 1978

Kantor:

Kasubdit Fasilitas Jurnal Ilmiah

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Pendidikan:

1. S3 Ilmu Komputer UI
2. Magister, Jurusan Ilmu Informasi dan Perpustakaan-UI
3. Teknik Kimia, Universitas Diponegoro
4. Kimia Industri, Universitas Padjajaran

Pengalaman:

1. Kepala Sub.Direktorat Fasilitas Jurnal Ilmiah - Kemenristekdikti
2. Peneliti ilmu Informasi, Pusat Penelitian Informatika-LIPI
3. Peneliti Dokumentasi dan Informasi, PDII-LIPI
4. Ka.Sub.Bid. Pangkalan Data PDII-LIPI (2008-2011)
5. Anggota Tim Pakar E-Journal Dikti/Diktis/LIPI
6. Penulis Buku Manajemen Penerbitan Jurnal Ilmiah
7. Fasilitator Pelatihan Jurnal/Penulisan Artikel Internasional
8. Manajer Open Journal System Untuk Indonesia
9. Manajer Indonesian Scientific Journal Database (2008-2011)
10. Anggota Tim Penilai Penghargaan Publikasi Ilmiah Internasional -LPDP (2015-2016)
11. Anggota Tim Penilai Anugerah Kekayaan Intelektual, Kemenristekdikti (2016)
12. Ketua Tim Sistem Indeksasi dan Sitasi Indonesia –SINTA (2017-Sekarang)
13. **Ketua Tim Garba Rujukan Digital - Garuda (2017-Sekarang)**
14. **Sekretaris Tim Akreditasi Jurnal Nasional –Arjuna (2018-Sekarang)**
15. **Ketua Tim Repositori Tugas Akhir Mahasiswa - RAMA (2019-Sekarang)**
16. **Ketua Tim Anjungan Integritas Akademik- Anjani (2019-Sekarang)**

## Profile: Dr. Lukman



# Perkembangan Jurnal Ilmiah Nasional



› Daftar ISSN yang telah diterbitkan (68.106)

ISSN ONLINE



**GARUDA**  
GARBA RUJUKAN DIGITAL



1,142,673  
Articles



1,642  
Publishers



9,521  
Journals



153  
Conferences



40  
Subject



4607  
Journals

Indexed by SINTA

S1

67

S2

766

S3

890

S4

1.550


S5

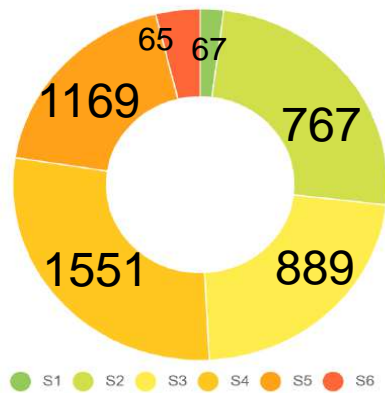
1.169

S6

165

# Analisis Jurnal Terakreditasi

Number of Journal by  Score



Number of Journal by Province

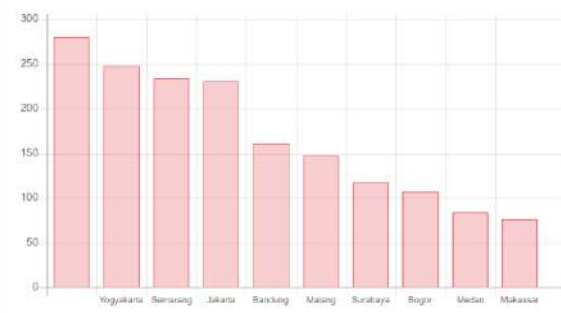


4607 Journals

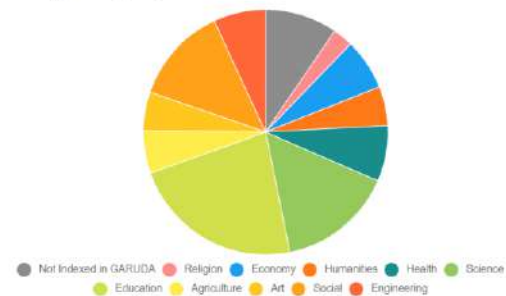
Indexed by 



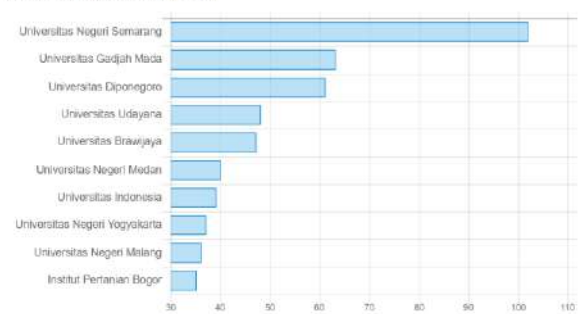
Number of Journal by City



Number of Journal by Subject




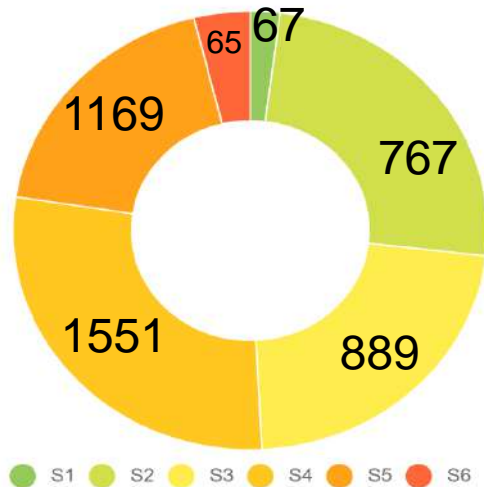
Number of Journal by Institution








# Profil Analisis Jurnal

Number of Journal by  Score



User

No	Journal Name	Impact ↑	H5-Index	Citations (5 Years)	H-Index	Citations
1	Operations and Supply Chain Management: An International Journal Institut Teknologi Sepuluh Nopember   ISSN : 2579-9363   P-ISSN : 1979-3561 S1 	3.75	14	1026	16	1390
2	Jurnal Pendidikan IPA Indonesia (Indonesian Journal of Science Education) Universitas Negeri Semarang   ISSN : 2089-4392   P-ISSN : Education S1  	3.49	33	4257	34	4460
3	IJAL (Indonesian Journal of Applied Linguistics) Universitas Pendidikan Indonesia   ISSN : 2502-6747   P-ISSN : 2502-6747	3.41	18	1658	19	1785

Journal Name	Citation
Implementasi pendidikan sains (IPA) penerapan kearifan (dan) kecerdasan pada pembelajaran sains: pembelajaran	167
Jurnal Pendidikan IPA Indonesia 3 (1)	
Pengembangan sumber belajar sains (IPA) berbasis kearifan lokal (kearifan lokal) pada materi sains	92
Jurnal Pendidikan IPA Indonesia 2 (1)	
Penelitian Karakter Moral Pembelajaran IPA	85
Jurnal Pendidikan IPA Indonesia 1 (2)	
Pengembangan pendidikan sains untuk meningkatkan hasil belajar IPA biologi melalui kearifan lokal (kearifan lokal)	73
Jurnal Pendidikan IPA Indonesia 1 (1)	
Penerapan Model Belajar (Model Belajar) dengan Pendekatan (Pendekatan) Kontes (Kontes) Berbasis (Berbasis) Kearifan (Kearifan) Lokal (Lokal)	73
Jurnal Pendidikan IPA Indonesia 1 (1)	
Pengembangan pembelajaran sains (IPA) berbasis kearifan lokal (kearifan lokal) pada pembelajaran sains (IPA) berbasis kearifan lokal (kearifan lokal)	

# Perkembangan Jurnal Ilmiah Internasional

**DOAJ** DIRECTORY OF  
OPEN ACCESS  
JOURNALS

4.602 Jurnal

**Country of Publisher**

10 count ↑

Indonesia (1,647)

United Kingdom (1,640)

Brazil (1,462)

United States (775)

Spain (768)

Poland (622)

Iran, Islamic Republic of (542)

Turkey (412)

Italy (411)

Russian Federation (398)



Scopus

Q1: 6.936

Q2: 5.894

Q3: 5.371

Q4: 4.623

38.060 Jurnal

Indonesia: 64 Jurnal  
Terindeks Scopus  
Per 19 Mei 2020



**JURNAL ILMU TERNAK DAN VETERINER**

INDONESIAN JOURNAL OF ANIMAL AND VETERINARY SCIENCES

ISSN:0853-7380 E-ISSN: 2252-696X

# Perkembangan Jurnal Ilmiah Internasional



The screenshot shows the homepage of the Indonesian Journal of Animal and Veterinary Sciences (JAVS). The header includes the journal's logo, ISSN (0853-7380), E-ISSN (2252-696X), and the Indonesian Society of Animal Science (ISPI) logo. The main navigation bar contains links for About, Login, Register, Search, Archive, and Announcements. The central banner features a grid of animal icons and a laptop displaying the journal's content. A 'Paper Submission' button is prominently displayed. Below the banner, there is a 'Home / Vol 25, No 1 (2020)' breadcrumb and a 'Jurnal Ilmu Ternak dan Veteriner' title. A Google Scholar Citations widget is visible, showing a citation count of 110 and a date range from 2014 to the present.



ELSEVIER  
Scopus

Jurnal Ilmu Ternak dan Veteriner (0853-7380 / 2252-696X)

Submission Received  
20-Sep-2019

Validated

Enrichment in progress

Enrichment completed

Ready to be released to CSAS

Under review by the CSAS

Review complete  
Accepted  
08-Nov-2020

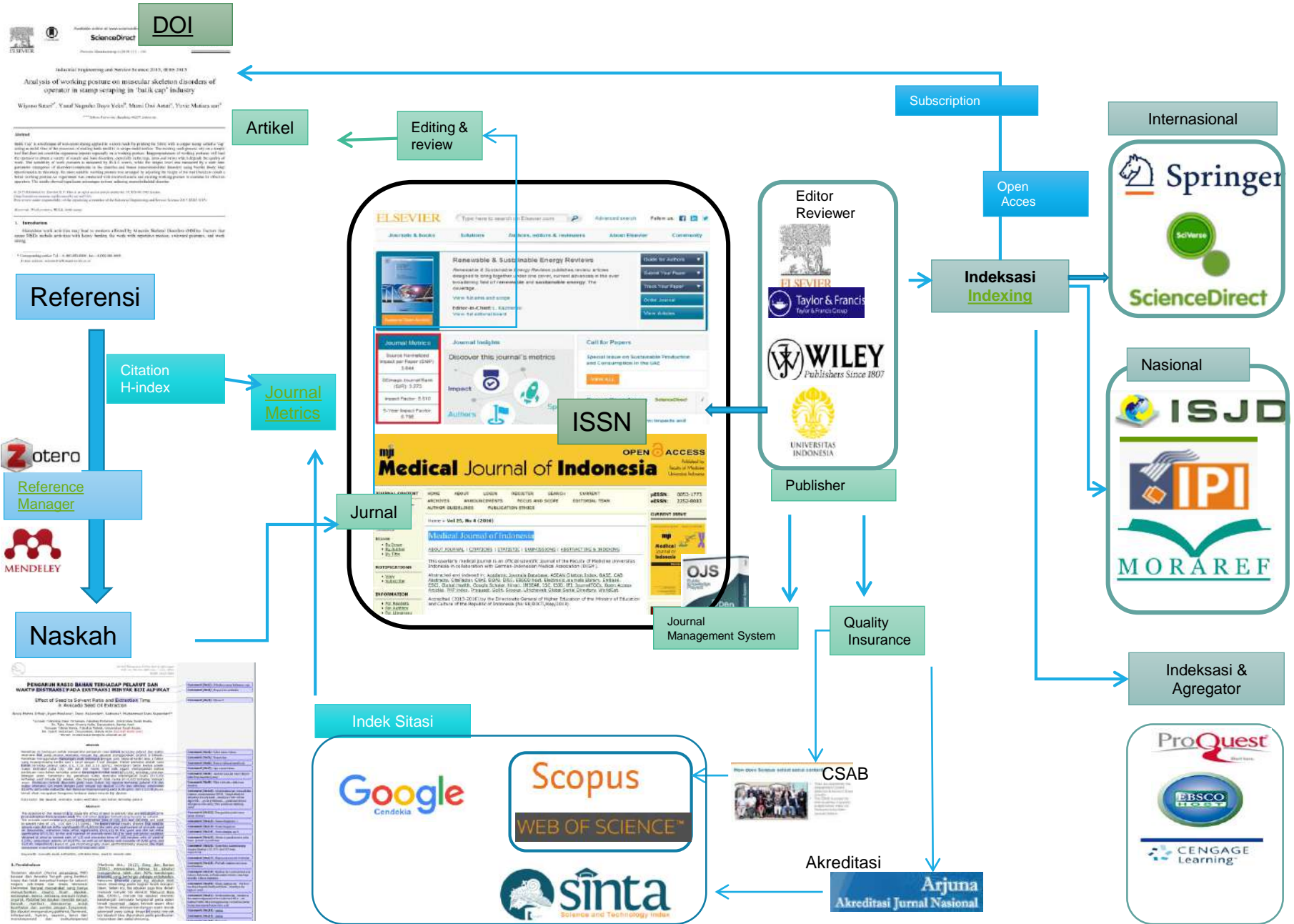


# SELAMAT

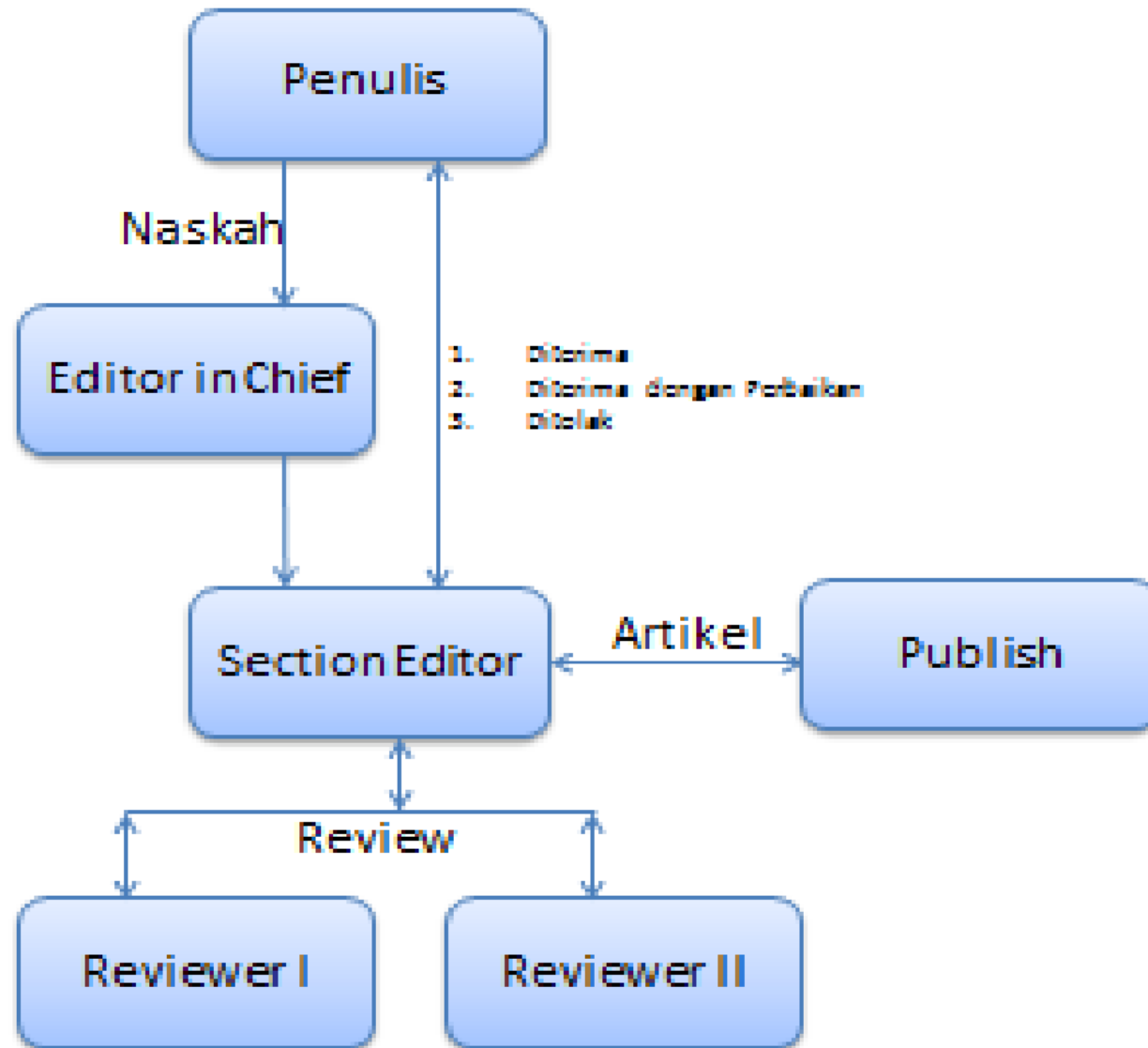
# Prinsip Penerbitan dan Kriteria Jurnal Baik



# Aliran-Sistem Referensi-Publikasi-Sitasi-Indeksasi



## Alur Penerbitan Jurnal



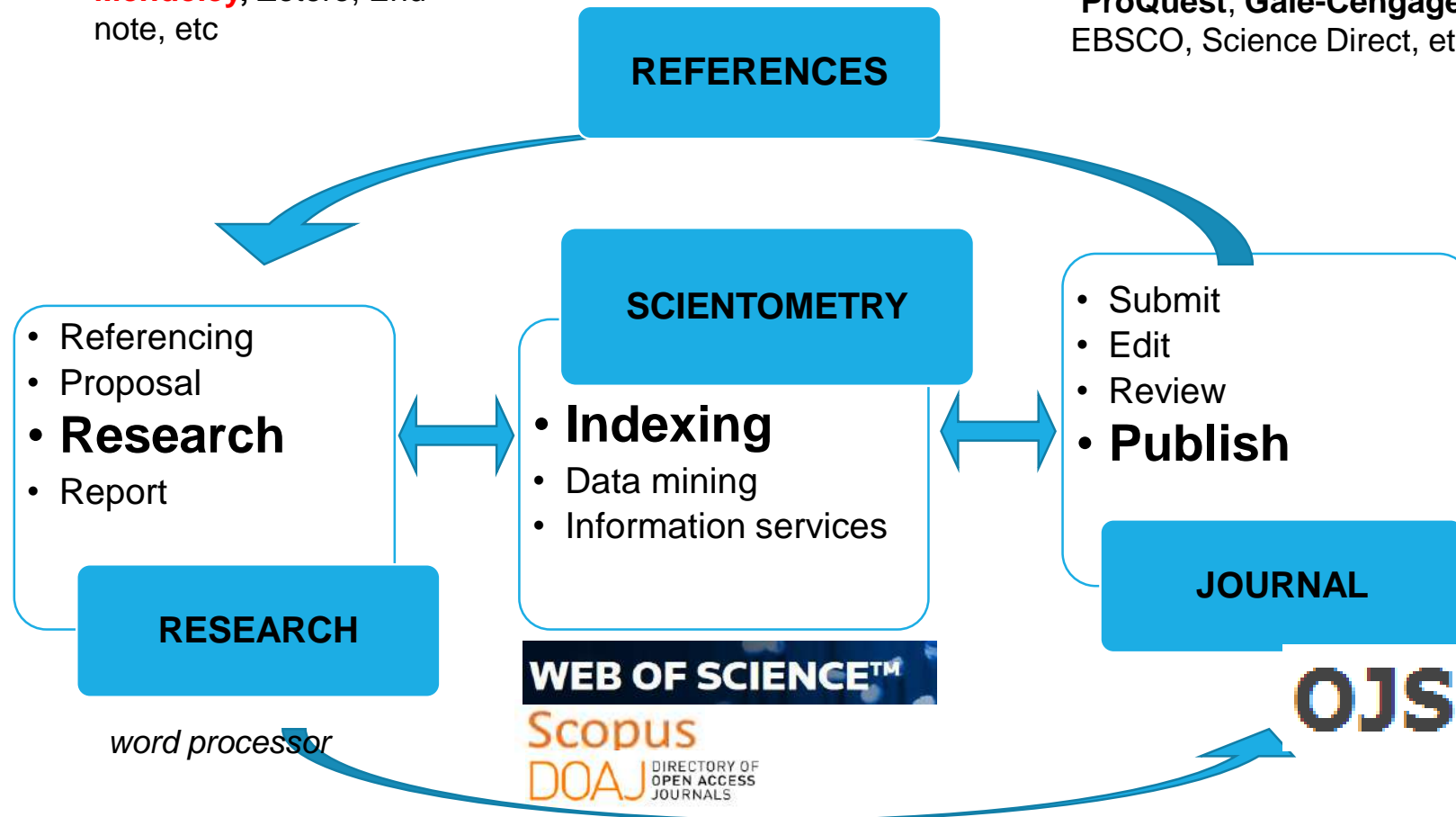
## Istilah Dalam Perjurnalan

Istilah	Keterangan/Definisi
Referensi	Sumber rujukan yang digunakan dan diacu dalam naskah, dalam jurnal dianjurkan dari sumber primer seperti jurnal dan prosiding
Gaya Sitasi/ Citation Style	Gaya penulisan sumber dan daftar pustaka yang diacu dalam tulisan, Contoh: APA, Chicago, Harvard, Vancouver
Naskah/ Manuskrip	Tulisan yang sudah siap dikirimkan ke penerbit untuk dilakukan
Penyuntingan/ Editing	Proses pemeriksaan naskah yang dilakukan oleh editor untuk memeriksa kesesuaian dengan ruang lingkup dan petunjuk penulisan (gaya selingkung) yang ditetapkan jurnal.
Editor/ Penyunting/ Redaksi	Orang yang melaksanakan Penyuntingan/editing
Review/ Penelaahan	Proses pemeriksaan naskah yang dilakukan oleh reviewer untuk melihat kesesuaian substansi sesuai dengan kaidah ilmiah bidang ilmu tertentu
Reviewer/ Peer Review/ Penelaah	Orang yang melaksanakan review/penelaahan
Artikel	Tulisan yang sudah melalui proses penyuntingan dan penelaahan dan dinyatakan layak terbit, sehingga akan diberikan volume nomor dan tahun terbit
Artikel in press	Tulisan yang sudah melalui proses penyuntingan dan penelaahan dan dinyatakan layak terbit, namun proses penerbitannya masih menunggu artikel lain yang belum lengkap dan biasanya untuk penerbitan yang akan datang, dan istilah "artikel in press" akan hilang setelah semua artikel lengkap dan waktu terbit sesuai.
Jurnal	Wadah/tempat/ artikel yang telah melalui proses penyuntingan dan penelaahan sehingga mudah diakses, dibaca, dan ditelusuri.
Publisher/Penerbit	Lembaga yang mengelola tempat jurnal diterbitkan. Contoh: Elsevier,
Percetakan	Lembaga tempat melakukan pencetakan jurnal
Database Jurnal	Tempat mengintegrasikan jurnal ilmiah., Science Direct, Springer
Database Aggregator	Database yang memuat publikasi dari berbagai penerbit jurnal dan jenis terbitan lainnya. Sebagai database aggregator beberapa judul mengalami embargo yang membatasi akses terhadap full text hingga waktu tertentu.. Contoh, Ebsco, Proquest
Indeksasi	Tempat mengintegrasikan jurnal ilmiah dengan kriteria yang telah ditetapkan

# Journal Ecosystem

**Reference Manager:**  
Mendeley, Zotero, End-note, etc

**Distributor:**  
ProQuest, Gale-Cengage, EBSCO, Science Direct, etc



# Kriteria Jurnal Baik

## Informasi terkait jurnal lengkap

The screenshot shows the Wiley Online Library interface for the Journal of Communication. A red box highlights the left-hand navigation menu, which includes sections for JOURNAL TOOLS (Get New Content Alerts, Get RSS feed, Save to My Profile, Get Sample Copy, Recommend to Your Librarian), JOURNAL MENU (Journal Home, FIND ISSUES, FIND ARTICLES, GET ACCESS, FOR CONTRIBUTORS, ABOUT THIS JOURNAL, SPECIAL FEATURES), and a search bar. The main content area displays the journal title, editor information (Silvio Waisbord), impact factor (3.914), and a list of recently published issues. A call for papers for two forthcoming special issues is also visible.

The screenshot shows the homepage of the Majalah Kedokteran Gigi Indonesia website. A red box highlights the top navigation menu, which includes Home, About, Login, Register, Search, Current, Archives, Announcements, Indexing & Abstracting, Site Map, and Contact. A secondary red box highlights a vertical sidebar menu on the right side of the page, listing various links such as Focus and Scope, Author Guidelines, Author Fees, Online Submission, Publication Ethics, Editorial Board, Peer Reviewers, Screening For Plagiarism, Copyright Transfer Form, Publishing System, Order Journal, and Visitor Statistics. The main content area features the journal's title, ISSN information, and a brief description of the journal's scope and publication process.



# Penilaian Kualitas Jurnal

**ELSEVIER** Type here to search on Elsevier.com Advanced search Follow us: [Facebook] [LinkedIn] [Twitter]

Journal Metrics

- Source Normalized Impact per Paper (SNIP): 3.644
- SCImago Journal Rank (SJR): 3.273
- Impact Factor: 5.510
- 5-Year Impact Factor: 6.795

Journal Insights

Discover this journal's metrics

Impact Authors Speed

Call for Papers

Special Issue on Sustainable Production and Consumption in the UAE

VIEW ALL

Recent Open Access Articles

A cross-sectional re

Springer

Informasi tentang abstracting & indexing di sebuah jurnal

ABSTRACTED/INDEXED IN

Science Citation Index, Science Citation Index Expanded, SCOPUS, Science Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts, CAS, Academic OneFile, Academic Search, CEABA-VIB, Chemical, CSA Environmental Sciences, Current Contents Collections / Electronics & Telecommunications Collection, Current Contents/Engineering, Computing and Technology, Current Contents/Physical, Chemical and Earth Sciences, Earthquake Engineering Abstracts, EI-Compendex, Gale, GeoRef, Glassfile Database, INS Atomindex, OCLC, OmniFile, Polymer Library, Referativnyi Zhurnal (VINITI), RILM Abstracts of Music Literature, Science Select, SCImago, Summon by ProQuest

Springer

## Journal Metrics

**Nutrition Research**

An International Publication for Nutrition to Advance Food and Life Science Research

Nutrition Research publishes research articles, communications, and reviews on all aspects of basic and applied nutrition. The mission of Nutrition Research is to serve as the journal for global communication...

View full aims and scope

Editor-in-Chief: Bruce A Watkins, PhD

View full editorial board

Journal Metrics

- Source Normalized Impact per Paper (SNIP): 1.144
- SCImago Journal Rank (SJR): 0.971
- Impact Factor: 2.585
- 5-Year Impact Factor: 2.742

ABSTRACTED/INDEXED IN

Science Citation Index, Science Citation Index Expanded, SCOPUS, Science Reports/Science Edition, SCOPUS, INSPEC, Chemical Abstracts, CAS, Academic OneFile, Academic Search, CEABA-VIB, Chemical, CSA Environmental Sciences, Current Contents Collections / Electronics & Telecommunications Collection, Current Contents/Engineering, Computing and Technology, Current Contents/Physical, Chemical and Earth Sciences, Earthquake Engineering Abstracts, EI-Compendex, Gale, GeoRef, Glassfile Database, INS Atomindex, OCLC, OmniFile, Polymer Library, Referativnyi Zhurnal (VINITI), RILM Abstracts of Music Literature, Science Select, SCImago, Summon by ProQuest

**Journal of Materials Science**

Editor-in-Chief: C. B. Carter

ISSN: 0022-2841 (print version) ISBN: 1573-4803 (electronic version) Journal no: 10855

2013 Impact Factor: 4.161 (© 2013 Thomson Reuters, Journal Citation Reports®)

Free Access to Most Cited Articles 2012-2013 (including "Do Lawyers Really Know Best?")

2013 Impact Factor for Journal of Materials Science

2.305

Recent Open Access Articles

Income and race/ethnicity influence dietary fiber intake and vegetable consumption

Maureen Storey | Patricia Anderson

Dietary fatty acids alter left ventricular myocardial gene expression in Wistar rats

Kimberly M. Jeckel | Gerrit J. Bouma | ...

Breast, complementary and bottle-feeding practices in Kenya: stagnant trends were experienced from 1998 to 2009

Dennis J. Matanda | Maurice B. Mittelmark | ...

Recent Articles

Conjugated linoleic acid improves glucose utilization in the soleus muscle of rats fed linoleic acid-enriched and linoleic acid-deprived diets

Ana C. Fariña | Sandro Hirabara | ...

Dietary supplementation of milk fermented with probiotic Lactobacillus fermentum enhances systemic immune response and antioxidant capacity in aging mice

Rohit Sharma | Rajeev Kapila | ...

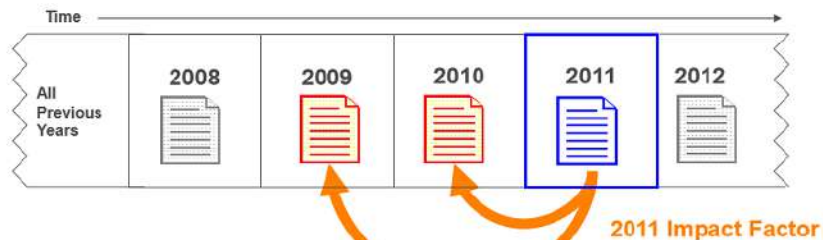
Beetroot supplementation lowers daily systolic

# Penilaian Kualitas Jurnal

Impact Factor (IF), Thomson: perbandingan antara jumlah artikel yang mensitasi terhadap jumlah artikel yang dipublikasi oleh sebuah jurnal

## SJR dan SNIP

*Scimago Journal Rank (SJR)* dan *Source Normalized Impact per Paper (SNIP)* merupakan metoda pengukuran jurnal yang diterbitkan oleh Elsevier Scopus dengan membandingkan antara jumlah artikel yang mensitasi terhadap jumlah artikel yang dipublikasi oleh sebuah jurnal tetapi dengan mempertimbangkan kualitas dari jurnal yang mensitasi



→ Citations

Source paper – published in 2011

Cited reference – published in 2009 or 2010

$$\text{Impact Factor (2008)} = \frac{\text{Cites in 2011 to 2009 and 2010 papers}}{\text{Papers published in 2009 and 2010}}$$

The average number of citations in 2011 to scholarly material that was published in the prior two years



Title	Type	SJR	H index	Total Docs. (2018)	Total Docs. (3years)	Total Refs. (2018)	Total Cites (3years)	Citable Docs. (3years)	Cites / Doc. (2years)	Ref. / Doc. (2018)
1 Bulletin of Electrical Engineering and Informatics	journal	0.437 Q2	5	82	48	1867	91	48	1.90	22.77
2 International Journal of Electrical and Computer Engineering	journal	0.368 Q2	14	494	925	11363	1421	924	1.54	23.00
3 Indonesian Journal of Electrical Engineering and Informatics	journal	0.363 Q2	4	54	44	1233	69	44	1.57	22.83
4 International Journal of Technology	journal	0.345 Q2	9	173	465	4115	491	459	1.07	23.79
5 HAYATI Journal of Biosciences	journal	0.311 Q2	11	24	100	717	142	100	1.45	29.88

## Perbandingan Metode Pengukuran Jurnal SJR, SNIP dan JIF

Aspect	SJR	SNIP	JIF
Publication window	3 years	3 years	2 and 5 years
Citation window	1	1	1
Inclusion of journal self-citations	Percentage of journal self-citations limited to a maximum of 33%	Yes	Yes
Subject field normalization	Yes, prestige is distributed over all references, accounting for different citation frequencies between fields	Yes, relative to set of articles citing a journal, and based on the length of reference lists and database coverage	No
Subject field delimitation	Not needed by methodology, inherent within calculation	The collection of articles citing a particular target journal, independent of database categorization	No
Document types used in numerator	Peer reviewed only: articles, conference papers and reviews	Peer reviewed only: articles, conference papers and reviews	All
Document types used in denominator	Peer reviewed only: articles, conference papers and reviews	Peer reviewed only: articles, conference papers and reviews	'Source items' only: articles, conference papers and reviews
Status of citing source	Weights citations on the basis of the prestige (SJR) of the journal issuing them	No role	No role
Effect of including more reviews	Depends on the prestige (SJR) of the journals that cite the reviews	Reviews tend to be more cited than original research articles, so increasing the number of reviews tends to increase indicators' value	Reviews tend to be more cited than original research articles, so increasing the number of reviews tends to increase indicators' value
Underlying database	Scopus	Scopus	Web of Science/ Journal Citation Reports
Effect of increasing extent of database coverage	Database has a fixed prestige. Prestige is shared between more journals, and is also redistributed so that more prestige is represented in fields where the database coverage is more complete	No effect. SNIP corrects for differences in database coverage across subject fields	Overall increase JIF because more citations are present in database. JIF does not correct for differences in database coverage between subject fields



# Penilaian Kualitas Jurnal

## H-Index dan i-10 Index

h-Index (scopus, Google Scholar): menyatakan jumlah artikel (n) dengan masing-masing mempunyai jumlah sitasi minimum n sitasi → h-index = n  
Contoh: h-index 6, berarti ada 6 artikel yang disitasi oleh minimum 6 artikel pensitasi

i10-Index (Google Scholar): menyatakan jumlah artikel (n) dengan masing-masing mempunyai jumlah sitasi minimum 10 sitasi → i10-index = 10  
Contoh: i10-index=1, berarti ada 1 artikel yang disitasi oleh minimum 10 artikel pensitasi

## Jumlah Sitasi

**Google Scholar**

**Jurnal Ilmu Ternak dan Veteriner (JITV)**  
Animal and Veterinary Sciences, Indonesian Center for Animal Research and Development  
Email yang diverifikasi di [litbang.pertanian.go.id](mailto:litbang.pertanian.go.id) - [Beranda](#)  
Animal and Veterinary Scie...

**Dikutip oleh** [LIHAT SEMUA](#)

	Semua	Sejak 2015
Kutipan	3296	1628
Indeks-h	29	18
Indeks-i10	101	46

**JUDUL** **DIKUTIP OLEH** **TAHUN**

<b>Fermentasi bungkil inti sawit secara substrat padat dengan menggunakan Aspergillus niger</b> TP Supriyati, H Hamid, A Sinurat Jurnal Ilmu Ternak dan Veteriner 3 (3), 165-170	77	1998
<b>Rukmiasih, 2000</b> PP Hefriawan, AP Safiq, BP Katarina, LU Beranda, AP Sinurat	77	

Search within results...

**Refine results**

Limit to Exclude

**Source title**

- Jurnal Ilmu Ternak Dan Veteriner (77) >
- Jurnal Ilmu Ternak Dan Veteriner Jitv (3) >
- Jurnal Ilmu Ternak Dan Veteriner Indonesian Journal Of Animal And Veterinary Science (1) >
- Jurnal Ilmu Ternak Dan Veteriner J An Veter Sci (1) >

**Author name**

- Sumantri, C. (6) >
- Wiyono, A. (6) >
- Damayanti, R. (5) >
- Dharmayanti, N.L.P.I. (5) >
- Partoutomo, S. (5) >

View more

Documents Secondary documents Patents

All Text export View cited by Create bibliography

Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> 1 The effects of saponin from Sapindus rarak fruit on rumen microbes and performance of sheep	Thalib, A., Widiawati, Y., Hamid, H., Suherman, D., Sabrani, M.	1996	Jurnal Ilmu Ternak dan Veteriner 2(1), pp. 17-21	22
<input type="checkbox"/> 2 Profile of blood glucose and ultrastructure of beta cells pancreatic islet in alloxan compound induced rats	Suarsana, I.N., Priosoeryanto, B.P., Bintang, M., Wresdiyati, T.	2010	Jurnal Ilmu Ternak Dan Veteriner 15(2), pp. 118-123	8
<input type="checkbox"/> 3 Antibody responses in naive and sensitised goats infested by Sarcoptes scabiei	Tarigan, S.	2004	Jurnal Ilmu Ternak Dan Veteriner 9(4), pp. 258-265	8

**Scopus**

# Penilaian Kualitas Jurnal

## Jumlah Publikasi dan Persentase penolakan artikel

### Statistics

2014: Articles Received: 101; Accepted: 51; Rejected: 38; Published: 53; Retracted: 0  
2014 Q4: Articles Received: 22; Accepted: 9; Rejected: 7; Published: 14; Retracted: 0  
2014 Q3: Articles Received: 30; Accepted: 16; Rejected: 10; Published: 13; Retracted: 0  
2014 Q2: Articles Received: 22; Accepted: 17; Rejected: 11; Published: 17; Retracted: 0  
2014 Q1: Articles Received: 27; Accepted: 9; Rejected: 10; Published: 9; Retracted: 0  
2013: Articles Received: 91; Accepted: 48; Rejected: 43; Published: 52; Retracted: 0  
2013 Q4: Articles Received: 19; Accepted: 11; Rejected: 12; Published: 12; Retracted: 0  
2013 Q3: Articles Received: 22; Accepted: 14; Rejected: 9; Published: 15; Retracted: 0  
2013 Q2: Articles Received: 24; Accepted: 13; Rejected: 8; Published: 11; Retracted: 0  
2013 Q1: Articles Received: 26; Accepted: 10; Rejected: 14; Published: 14; Retracted: 0  
2012 Q4: Articles Received: 18; Accepted: 10; Rejected: 7  
2012 Q3: Articles Received: 32; Accepted: 22; Rejected: 14

### Issues

(Vol. 6, No. 3)

Waiting for ccsenet.org...



www.sciedu.ca/journal/index.php/ijhe

503 Service Temporari... Most Visited Getting Started Save to Mendeley

### Statistics

2014: Articles Received: 120; Accepted: 78; Rejected: 39; Published: 58; Retracted: 0  
2014 Q4: Articles Received: 26; Accepted: 20; Rejected: 7; Published: 14; Retracted: 0  
2014 Q3: Articles Received: 29; Accepted: 23; Rejected: 3; Published: 19; Retracted: 0  
2014 Q2: Articles Received: 38; Accepted: 20; Rejected: 17; Published: 14; Retracted: 0  
2014 Q1: Articles Received: 27; Accepted: 15; Rejected: 12; Published: 11; Retracted: 0  
2013: Articles Received: 127; Accepted: 79; Rejected: 39; Published: 71; Retracted: 0  
2013 Q4: Articles Received: 31; Accepted: 19; Rejected: 17; Published: 23; Retracted: 0  
2013 Q3: Articles Received: 36; Accepted: 23; Rejected: 11; Published: 15; Retracted: 0  
2013 Q2: Articles Received: 27; Accepted: 18; Rejected: 6; Published: 21; Retracted: 0  
2013 Q1: Articles Received: 33; Accepted: 19; Rejected: 5; Published: 12; Retracted: 0

### Issues

- [e-Version First™\(Vol. 4, No. 1\)](#)
- [Current Issue](#)
- [All Issues](#)

19/01/2015 14:24



## Penilaian Kualitas Jurnal

## Dewan redaksi

### Jurnal Ilmu Ternak dan Veteriner

#### Chief Editor

» **Prof. Ismeth Inounu** , (Scopus ID 6506786606. H-index: 3), (Scholar Google H-index: 9; i10-index: 9), (Animal Breeding and Genetic), Indonesian Center for Animal Research and Development (ICARD) , **Indonesia**

#### Associate Editors

» **Dr. Simson Tarigan** , (Scopus ID: 57190072279 H-index: 4) (Scholar Google H-index: 10), (Pathology), Indonesian Research Center for Veterinary Sciences (IRCVS) , **Indonesia**


» **Dr. Endang Romjali** , (Scopus ID: 6507897241 H-index: 5) (Scholar Google H-index: 9), (Animal Breeding and Genet Animal Research and Development (ICARD) , **Indonesia**

» **Dr. Drh. R.M. Abdul Adjid** , (Scopus ID:36650472400 H-index : 2), (Scholar Google H-index: 5 i10-index :2), (Viorolo Center for Veterinary Sciences (IRCVS) , **Indonesia**

» **Dr. Ir. R. A. Yeni Widiawati** , (Scopus ID: 57202096653 H-index: -), (Scholar Google H-index: 8; i10-index: 6), (Anima Indonesian Research Institute for Animal Production (IRIAP) , **Indonesia**

#### Editorial Team

#### Prof. Ismeth Inounu

*Prof. Ismeth Inounu* 

<http://www.researcherid.com/rid/A-8021-2013>

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# Kriteria Artikel Baik

Mutu Penyuntingan gaya dan format konsisten



## ORIGINAL ARTICLE

### Lateral mass flux and thermal radiation on natural convection heat and mass transfer from a vertical flat plate in porous media considering Soret/Dufour effects

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Department of Aircraft Engineering, Air Force Institute of Technology, Taiwan, ROC

Received 30 December 2015; accepted 3 February 2016  
Available online 2 March 2016

#### KEYWORDS

Soret, Dufour effects  
Porous media  
Lateral mass flux  
Thermal radiation

**Abstract** The heat and mass transfer characteristics of natural convection about a vertical flat plate embedded in a saturated porous medium with blowing/suction and thermal radiation effects considering Soret and Dufour are numerically analyzed. The surface of the vertical flat plate has a uniform wall temperature and uniform wall concentration (UWT/UWC). The surface blowing/suction velocity is variable. The Roseland diffusion approximation is employed to describe the radiative heat flux. Similar governing equations are solved by Keller box method. Comparisons showed excellent agreement with the numerical data in previous works. Numerical data for the dimensionless temperature profile, the dimensionless concentration profile, the local Nusselt number and the local Sherwood number are presented graphically for the buoyancy ratio  $N$ , the Lewis number  $Le$ , the Soret parameter  $S$ , the Dufour parameter  $D$ , the lateral mass flux parameter  $f_w$  and the thermal radiation parameter  $R_d$ . Results show that increase the lateral mass flux parameter and thermal radiation parameter tends to increase the local Nusselt number and the local Sherwood number.

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#### 1. Introduction

Coupled convection heat and mass transfer due to buoyancy in saturated porous media has many important applications in

energy-related engineering problem, for example, the migration of moisture in fibrous insulation, the spreading of chemical pollutants in saturated soil, and the underground disposal of nuclear wastes. Nield and Bejan (1992) recently presented a comprehensive account of the available information in the field.

Regarding pure heat transfer with lateral mass flux, Cheng (1977) studied the effect of lateral mass flux with prescribed temperature and velocity as power law on the vertical surface. Govindarajulu and Malavathi (1987) presented a note on the solution of the free convection boundary layer flow over a vertical flat plate with the effect of lateral mass flux in a saturated

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Peer review under responsibility of King Saud University.



<http://dx.doi.org/10.1016/j.sci.2016.02.002>  
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**Table 2** Comparison of  $-\theta'(0)$  and  $-\varphi'(0)$  for various values of  $N$  and  $Le$  with  $f_w = R_d = D = S = 0$ .

$N$	$Le$	$-\theta'(0)$				$-\varphi'(0)$			
		Bejan and Khair (1985)	Nakayama and Hossain (1995)	Yih (1999)	Present	Bejan and Khair (1985)	Nakayama and Hossain (1995)	Yih (1999)	Present
4	1	0.992	0.993	0.9923	0.9922	0.992	0.993	0.9923	0.9922
4	10	0.681	0.681	0.6810	0.6811	3.200	3.341	3.2897	3.2892
4	100	0.521	0.519	0.5209	0.5211	10.521	10.792	10.5205	10.5079
1	1	0.628	0.628	0.6276	0.6276	0.628	0.628	0.6276	0.6276
1	10	0.521	0.520	0.5215	0.5215	2.202	2.276	2.2021	2.2018
1	100	0.470	0.469	0.4702	0.4702	7.139	7.539	7.1391	7.1344
0	1	0.444	0.444	0.4439	0.4439	0.444	0.444	0.4439	0.4439
0	10	0.444	0.444	0.4439	0.4439	1.680	1.776	1.6802	1.6801
0	100	0.444	0.444	0.4439	0.4439	5.544	6.061	5.5446	5.5421

**Table 3** Comparison of  $-\theta'(0)$  and  $-\varphi'(0)$  for various values of  $N$ ,  $D$  and  $S$  with  $f_w = R_d = 0$ ,  $Le = 1$ .

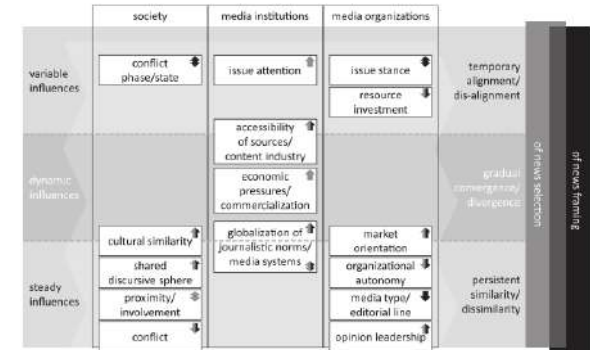
$N$	$Le$	$D$	$S$	$-\theta'(0)$		$-\varphi'(0)$	
				Postelnicu (2004)	Present	Postelnicu (2004)	Present
1	1	0.05	1.2	0.67678	0.67676	0.18354	0.18356
1	1	0.075	0.8	0.65108	0.65106	0.34150	0.34150
1	1	0.03	2.0	0.71444	0.71442	-0.13597	-0.13952
1	1	0.037	1.6	0.69686	0.69684	0.02359	0.02343
1	1	0.6	0.1	0.42002	0.42002	0.63313	0.63312
0.2	1	0.15	0.4	0.46331	0.46330	0.38100	0.38100
0.5	1	0.075	0.8	0.55508	0.55507	0.28764	0.28764
0.8	1	0.03	2.0	0.67028	0.67026	-0.13736	-0.13731

**Table 4** Comparison of  $Nu_x/Ra_x^{1/2}$  and  $Sh_x/Ra_x^{1/2}$  for various values of  $D$  and  $S$  with  $f_w = 0$ ,  $N = 0.5$ ,  $R_d = 1.25$  and  $Le = 4$ .

$D$	$S$	$-\theta'(0)$		$-\varphi'(0)$	
		Tai and Char (2010)	Present	Tai and Char (2010)	Present
0.03	0.4	0.78322	0.78801	1.10538	1.10623
0.05	0.4	0.76589	0.77065	1.11309	1.11376
0.05	1.2	0.80983	0.81352	0.83323	0.83443

**Table 5** Values of  $Nu_x/Ra_x^{1/2}$  and  $Sh_x/Ra_x^{1/2}$  for various values of  $N$ ,  $Le$ ,  $D$ ,  $S$ ,  $f_w$ ,  $R_d$ .

$N$	$Le$	$D$	$S$	$f_w$	$R_d$	$Nu_x/Ra_x^{1/2}$	$Sh_x/Ra_x^{1/2}$
1	5	0.1	0.1	0	0	0.45278	1.46780
1	5	0.1	0.2	0	0	0.46891	1.38748
2	5	0.1	0.1	0	0	0.51881	1.75310
1	1	0.1	0.1	0	0	0.59834	0.59834
1	5	0.2	0.1	0	0	0.33769	1.51871
1	5	0.1	0.1	1	0	0.89707	0.89707
1	5	0.1	0.1	0	1	0.85611	0.64776

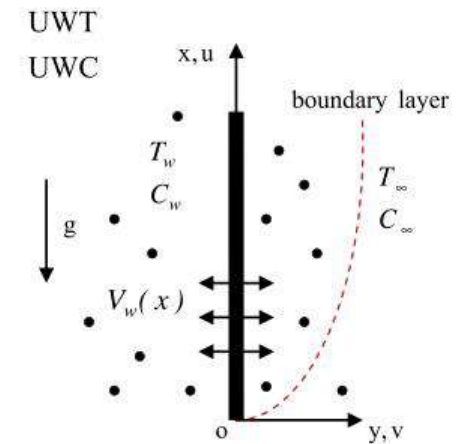


Factors  $\uparrow$  (increase) /  $\downarrow$  (decrease) /  $\leftrightarrow$  (contingent effects) on the similarity of news selection / framing / both.

**Figure 1** Drivers of similarity and dissimilarity in news coverage.

$$\frac{\partial u}{\partial x} + \frac{\partial v}{\partial y} = 0 \quad (1)$$

$$u = -\frac{K}{\mu} \left( \frac{\partial p}{\partial x} + \rho g \right) \quad (2)$$



**Figure 1** Flow model and the physical coordinate system.



# Kriteria Artikel Baik

## Referensi Primer, Mutakhir dan Penulisan Konsisten

Domestic and Global Coverage of the Israeli-Palestinian Conflict C. Baden & K. Tenenboim-Weinblatt

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The screenshot shows the ScienceDirect website for the Journal of Pharmacy Research. The page includes a search bar, navigation links, and a list of articles. The main article listed is "Synergy of a novel antibiotic adjuvant entry against multi drug resistant Methicillin-resistant Staphylococcus aureus and heterogeneous glycopeptide-intermediate Staphylococcus aureus Original Research Article" by Mani Choudhary, Shaikh Faisal, Ramu Sarwal, Anoop Parshat, et al. The page also features a sidebar with a list of previous volumes and issues.

The screenshot shows the homepage of the Journal of Pharmacy Research. The page features a navigation menu with links for Home, Current Issue, Past Issues, and Journal Help. A large banner image displays several blue and white capsules. The page also includes a search bar, a user login section, and a sidebar with a list of articles. The main content area displays the journal's title and a list of articles.

The screenshot shows the Archives section of the Journal of Pharmacy Research website. The page displays a list of articles organized by year and volume. The articles are listed in a table format, including the volume and issue number, the title of the article, and the authors. The page also features a sidebar with a list of categories and a search bar.

# Predator Journal

The screenshot displays the 'Scholarly Open Access' website, which provides a critical analysis of scholarly open-access publishing. The main header features the site's name and a navigation menu with links to Home, About the Author, Disclaimer, LIST OF PUBLISHERS, and LIST OF STANDALONE JOURNALS. The 'LIST OF PUBLISHERS' section includes 'Beall's List' and a detailed description of the criteria for identifying predatory publishers. A 'RECENT POSTS' sidebar lists various articles, and an 'ARCHIVES' section allows users to select a month. The main content area lists numerous journals under the heading 'unknown enhancements', including titles like 'Academic Exchange Quarterly' and 'Academy of Contemporary Research Journal (AOCRJ)'. A 'CATEGORIES' sidebar on the right lists various topics such as 'article processing charges' and 'Misleading metrics'. A 'META' sidebar at the bottom right provides links for 'Register', 'Log in', and 'Entries RSS'.

## Scholarly Open Access

Critical analysis of scholarly open-access publishing

Home About the Author Disclaimer LIST OF PUBLISHERS LIST OF STANDALONE JOURNALS

Other pages

### LIST OF PUBLISHERS

#### Beall's List:

**Potential, possible, or probable predatory scholarly open-access publishers**

This is a list of questionable, scholarly open-access publishers. We recommend that scholars read the available reviews, assessments and descriptions provided here, and then decide for themselves whether they want to submit articles, serve as editors or on editorial boards. The criteria for determining predatory publishers are [here](#).

We hope that tenure and promotion committees can also decide for themselves how importantly or not to rate articles published in these journals in the context of their own institutional standards and/or geocultural locus. We emphasize that journal publishers and journals change in their business and editorial practices over time. This list is kept up-to-date to the best extent possible but may not reflect sudden, unreported, or unknown enhancements.

[The 5th Publisher](#)

#### RECENT POSTS

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- o Another Predator Accepts a Compute Paper
- o Anti-Roundup (G Researchers Use E Journals to Spread
- o I'm Following a F Paper on F1000Res
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#### ARCHIVES

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- o article processing charges
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- o Academic Exchange Quarterly
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56	<a href="#">Universal Journal of Pharmacy (UJP Online)</a>
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Research Article

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## Detection of R plasmid-mediated antibiotic resistance in *Staphylococcus aureus* bacteria of MRSA from Jayapura, Papuan-Indonesia

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## ABSTRACT

Bacteria originating from the hospital environment could lead to infection on humans and have a high risk of nosocomial infection. This study aims to identify and detection of DNA plasmid in *Staphylococcus aureus* (S. aureus), which comes from the hand swabs and swab clinical swabs in hospitals of Jayapura, Papua Province of Indonesia. In this study were found 96 isolates of S. aureus. Identification of S. aureus conducted through fermentation test of mannitol salt agar (MSA), gram staining, coagulase test and catalase test. Here, we showed that all isolates of S. aureus were able to ferment MSA, coagulase and catalase positive test. Results of resistance on 96 isolates of *Staphylococcus aureus* on sensitivity test to antibiotics: oxacillin 59.6%, tetracycline 47.9%, ampicillin 79.2%, levofloxacin 46.9% and meropenem are 0%. Results of plasmid isolation and electrophoresis test, to get 3 bands with the size of 2.3 kb DNA using Lambda Hind III DNA as marker. From the results of this study concluded that the high levels of *Staphylococcus aureus* bacteria resistant to antibiotics and plasmid mediated by plasmid DNA at Jayapura hospital, Papua-Indonesia.

**Keywords:** Plasmid, Resistance, Antibiotics, *Staphylococcus aureus*, MRSA, and Hospital of Jayapura

## INTRODUCTION

The hospital is a place where illness people are treated. In this place patients receive therapy and treatment to be cured. However, hospitals in addition to getting a cure, is also a source of infection for various diseases, especially diseases caused by bacteria, which is a major cause of infectious disease. Bacteria can live and thrive in a hospital environment, such as water, air and floor [1-2].


Nosocomial infections are infections acquired during hospitalization. Nosocomial infection was found in patient after 48 hours of hospitalization. Nosocomial infections are mostly caused by microorganisms that are resistant to antibiotics, even by microorganisms that are resistant to many types of antibiotics (multi-drug resistant organism) or microorganisms that have been resistant to all existing antibiotics (pan-resistant organism). One cause of nosocomial infections, which has been widespread throughout the world is an infection caused by the bacteria *Staphylococcus aureus* [3-4].

*Staphylococcus aureus* is a bacterium shaped gram-positive cocci including family of Micrococcaceae, has a circular chromosome genome about 2,800 kb, containing plasmids and chromosomes. *Staphylococcus aureus* has been known since the 19<sup>th</sup> century as the cause of local and systemic infections. In the mid 20<sup>th</sup> century, the problem of infection caused by the bacterium *Staphylococcus aureus* has successfully treated with beta-lactam class of




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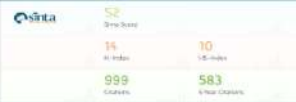
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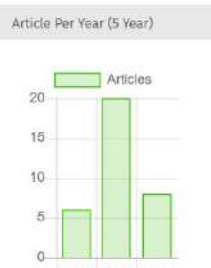
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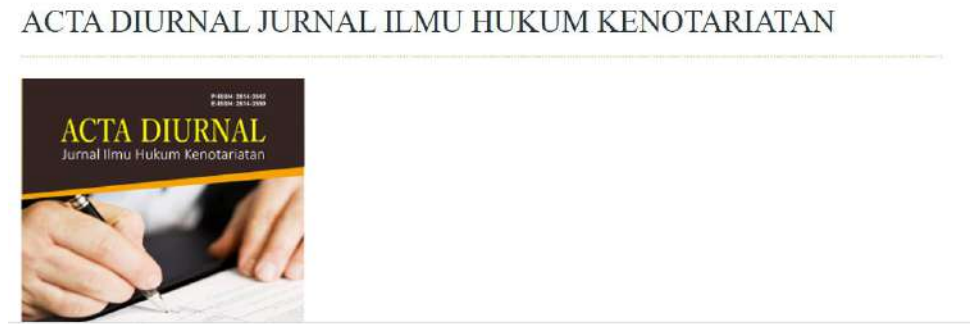
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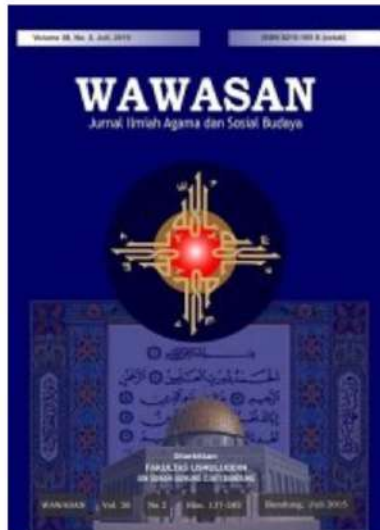
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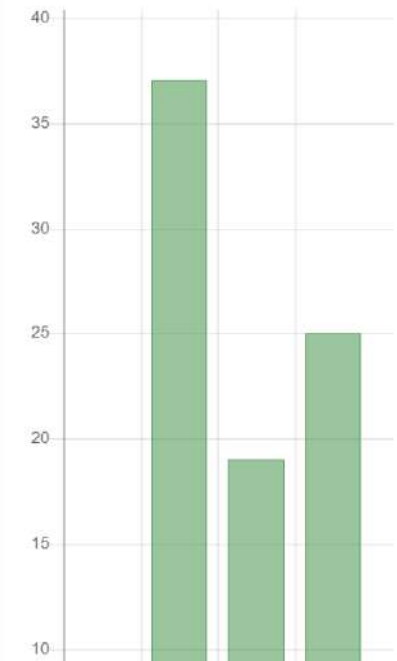
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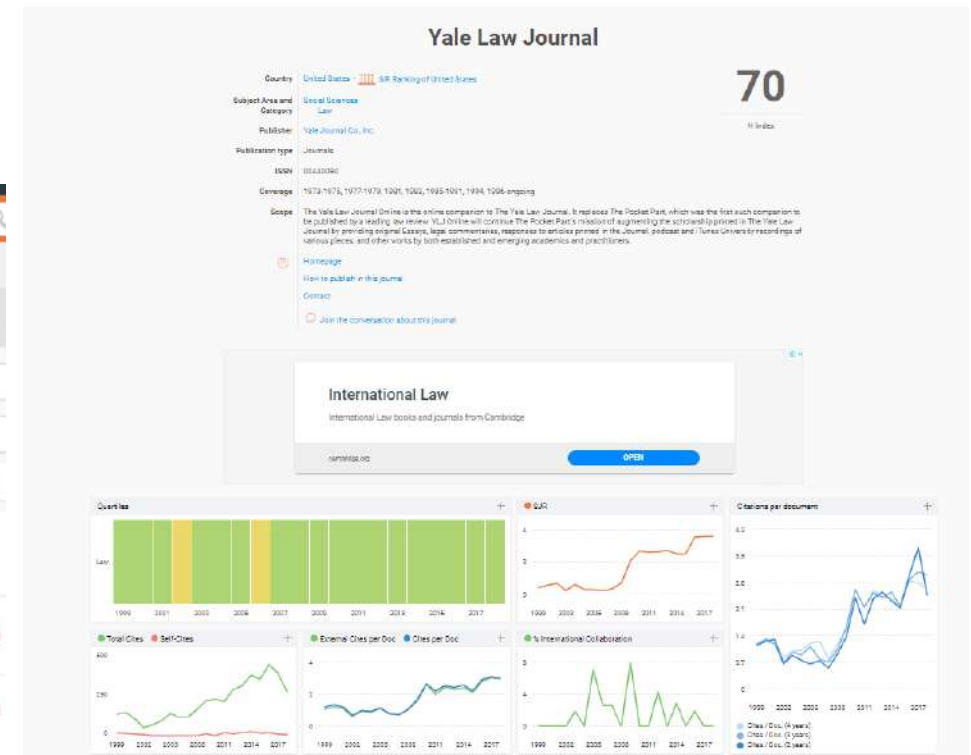
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Irwansyah<sup>1</sup>, Aarne Poistu<sup>2</sup>, Ahsan Yunus<sup>3</sup>

<sup>1</sup> Faculty of Law, Hasanuddin University, Indonesia. E-mail: irwansyahrawdydharma@yahoo.com

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### ARTICLE INFO

#### Keywords:

Business Law; European Competition Law; Market; Predatory Pricing

#### How to cite:

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This article analyses the comparative competition law related to abuse of a dominant market position using strategy of predatory pricing by undertakings in the European Union (hereinafter 'EU'). For this purpose, a precise case study of the Valio case has been made.<sup>3</sup> Antti Aine, Adjunct Professor of general competition law at the University of Turku as expert in field of European Competition Law, has been interviewed for this article.<sup>4</sup> Also, EU law on predatory pricing has been compared to the United States' predatory pricing law.

Therefore, this article explores the following research questions; whether EU Competition law policy is already excessively restrictive, and if so, what is the effect on the business development of undertakings with only one nationally dominant market position and, whether the products, which are legally classified as belonging to different product markets, belong *de facto* to the same product market in case of being fully interchangeable with each other?

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Africa	71	61	120	189	266	239	293	150	79	35
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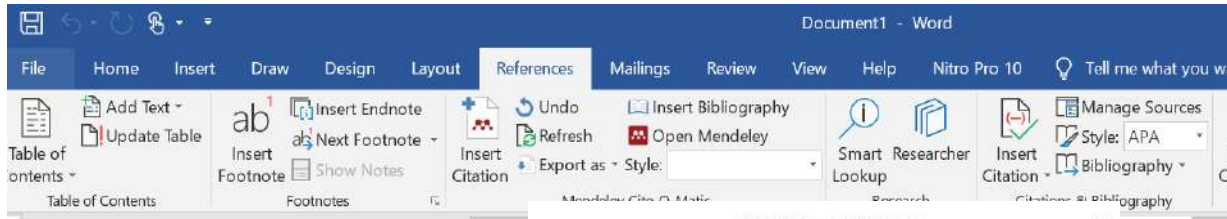
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# Management References



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world homes (Costanza et al., 1997). But because this zone is subject to several aspects of global change (climate change, biodiversity loss, pollution...), which continue to take place at a breath-taking pace (Rockström et al., 2009), they are zones where risks to human and ecosystem health (Jackson et al., 2001) and loss of ecosystem services (Barber et al., 2011) are particularly high.

Hence, to move towards "sustainability" of the coastal zone, for 20 years, a paradigm shift was made in its management, going from science-based management that involved primarily the consideration of scientific knowledge, warnings and advice, to the integration of local and autochthonous knowledge and the most successful forms of "participation". Indeed, as noted by Bienes and Glavovic (2013), the actors of the so-called Integrated Coastal Management (ICM) have long sought to create political settings within which coastal communities can arrive at collective decisions and support these decisions with the best quality knowledge available. Traditionally, this has been through the integration of natural sciences and social sciences with the political processes of decision- and policymaking and management, across the science/policy interface (Mead and Raguweno, 2017). These authors argued that in the future, this interface should be framed as a "governance setting". It is this governance setting in the coastal zone that we explore in this paper.

There have been many studies carried out on these topics of governance of the global, regional, and local scales (Rey-Valette and Antona, 2009). They have focused in particular on the effects of institutions (such as those like the creation of Marine Protected Areas (MPAs) and national parks) on communities and on the role of local communities in decision-making processes (Crepiel et al., 2014; Ostrom and Dalsak, 2003), sometimes in a support perspective (Chelou-Ducharme and Gourmelon, 2011). But despite many years of intervention by scientists, governments, local communities and other actors, the health of coastal ecosystems continues to decline (Denham and Densell, 2016). This inadequacy or inefficiency of public action towards ecosystem preservation is attested by social sciences and environmental management studies (Jordan and Russell, 2014; Laurents et al., 2013; Rochette, 2011). This gap between intentions and achievements has so far been mostly explained by the concept of ICM as highly indebted to the social world and political and institutional system ("Implementation Gap") but also by the complexity of science and of the science/policy interface themselves ("Knowledge Gap").

This paper examines to what extent these difficulties result from knowledge/power issues at the core of interactions among multiple networks and actors. It investigates how a research at the frontier of anthropology and politics could nurture this analysis. By exploring the problems confronted by integrated coastal zones management (ICZM) in its implementation, it sheds light on the governance issue. The relevance of the notion of governance in terms of tackling inequity issues linked to sustainable development will be assessed and the added value of the analysis of government of coastal zone considered.

## 2. From Integrated coastal management (ICZM) towards an adaptive co-management?

The concept of integrated coastal zone management (ICZM) has been proposed to link more closely the conservation of littoral ecosystems with the sustainable development of coastal activities. In this perspective ICZM rests on an integration of natural resources preservation and human development goals, an integration of the coastal ecosystems and their related economic activities, and an integration of value chains and networks of actors. The core principle is to unify the different visions of the territory to define coherent policies which limit contradictions between different segments of local authorities or vested interests. In addition, it combines scales of regulation from the local problems to the global changes. With such an ambitious ICZM project face difficulties to achieve all these goals, notably given the specific characteristics of each coastal zone which demand high adaptability to social and ecological contexts.

Generally, ICZM programs spur the formulation of indicators dedicated to mingling very diverse social and natural criteria. The set of indicators is mainly oriented towards an assessment process to relieve segmented public policies through shared goals. However little is known about who is involved in the definition of indicators and for what purpose interests. ICZM often generates a new agency to coordinate state agencies and local authorities, but it generally lacks institutional and legal power to mediate disputes among pre-existing institutions and actors (Daboussi et al., 2011). Besides, as it rarely complemented by shifts in terms of decentralization progress (Mead and Mourou, 2017), it tends to reinforce state activities (Vallée and Recchia, 2010). ICZM process establishes parallel institutions, whose action should be negotiated in the hierarchy of state authorities, and government priorities. This situation limits the capacity for change and innovation, for example in earth-sea interface management, as maritime government could be under the responsibility of specific central state bodies or military organizations.

It has also been demonstrated that ICZM is well anchored in four deep-rooted dilemmas (Rills, 2006): the illusion that round table discussions can solve any problem, the coastal manager myth, the community illusion and the political illusion. The concept of ICZM is highly indebted to the notion of governance that dissolves cooperation among institutions and actors. Instead of facilitating compromises, this kind of arena of coordination masks the power of expert knowledge that may strengthen the defense of stakeholder's interests. This depoliticization of management impedes to tackle broader issues of social and environmental accountability. ICZM aims to disseminate environmental and social data to improve cooperation between actors in decision-making albeit without considering the problems confronted by integrated coastal zones management (ICZM) in its implementation. It sheds light on the governance issue. The relevance of the notion of governance in terms of tackling inequity issues linked to sustainable development will be assessed and the added value of the analysis of government of coastal zone considered.

This paper examines to what extent these difficulties result from knowledge/power issues at the core of interactions among multiple networks and actors. It investigates how a research at the frontier of anthropology and politics could nurture this analysis. By exploring the problems confronted by integrated coastal zones management (ICZM) in its implementation, it sheds light on the governance issue. The relevance of the notion of governance in terms of tackling inequity issues linked to sustainable development will be assessed and the added value of the analysis of government of coastal zone considered.

## Acknowledgements

The authors wish to thank the French CNRS for constant support in the development of ApollMeyr, coordinated by CM, and its transformation into a RPT, "Réseau thématique pluridisciplinaire international", CNRS, France. The authors also thank the French ITRER Network, so-called "Réseaux des zones actives" (CNRS-INEE), for the funding of a series of workshops (2016–2018), coordinated by CM and UK and dedicated to the governance of social-ecological systems. This is a contribution to the SPA project, funded by the "Mission for Interdisciplinarity" of the French CNRS (2017–2018). They finally thank IRD for its supports for MPAs and ICZM researches in North and West Africa (ID).

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3	TAMUL ANNISA	175	→ 157
4	OKARISTA ALPHA	165	165
5	RACHMAWATI ARVIOLITA	172	172
96	AURELLIA APRILIANSYAH	165	→ 175
97	ADILIANI ALFATHAN	175	→ 165
98	AFWAN ANISA	168	168
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5	RACHMAWATI ARVIOLITA	172	172
96	AURELLIA APRILIANSYAH	165	→ 175
97	ADILIANI ALFATHAN	175	→ 165
98	AFWAN ANISA	168	168
99	ANITA ANGGITA	167	167
100	ARDI ANUGRAH	168	168

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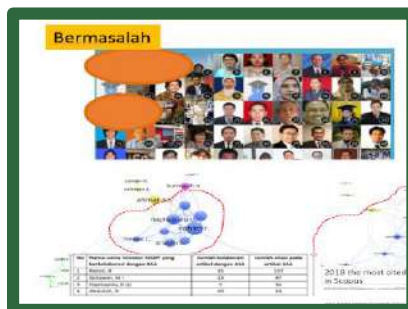
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“Menambah atau mengurangi nama pengarang secara tidak etis”



## 5 Konflik kepentingan

“Kompromi atau penyimpangan dari netralitas”



### Wacana Politik

MUHAMMAD SYAHRI USMAN: STUDI PEMERIKSAAN KEMAMPUAN KANTOR BUNDESA

ABSTRAK

Abstrak: Penelitian ini bertujuan untuk mengetahui kemampuan kantor Bundespolice di Indonesia dalam menghadapi tantangan global. Penelitian ini menggunakan metode kualitatif dengan pendekatan studi kasus. Hasil penelitian menunjukkan bahwa kemampuan kantor Bundespolice di Indonesia masih perlu ditingkatkan dalam menghadapi tantangan global.

Kata Kunci

Kemampuan Kantor, Penelitian Kualitatif, Penelitian Kasus, Studi Kasus, Kemampuan Kantor

Penelitian

10

## 6 Pengajuan jamak

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“Manipulasi agar jumlah artikel banyak”

### Gema Keadilan

Melihat Kembali Kebijakan Pengajuan Pengajuan Manuskrip

ABSTRAK

Abstrak: Penelitian ini bertujuan untuk mengetahui kebijakan pengajuan manuskrip di Indonesia. Penelitian ini menggunakan metode kualitatif dengan pendekatan studi kasus. Hasil penelitian menunjukkan bahwa kebijakan pengajuan manuskrip di Indonesia masih perlu ditingkatkan dalam menghadapi tantangan global.

Kata Kunci

Kebijakan Pengajuan, Penelitian Kualitatif, Penelitian Kasus, Kebijakan Pengajuan

Penelitian

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- c. xxxxx
- d.

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## Peraturan dan Pedoman

RANCANGAN  
PERATURAN MENTERI RISET, TEKNOLOGI, DAN PENDIDIKAN TINGGI  
REPUBLIK INDONESIA  
NOMOR ... TAHUN ...  
TENTANG

INTEGRITAS AKADEMIK

DENGAN RAHMAT TUHAN YANG MAHA ESA

MENTERI RISET, TEKNOLOGI, DAN PENDIDIKAN TINGGI,

- Memimbang :
- bahwa Kementerian Riset, Teknologi, dan Pendidikan Tinggi memiliki peran untuk mengembangkan kemampuan dan membentuk watak serta peradaban bangsa yang bermartabat dan berakhlak mulia dalam rangka mencerdaskan kehidupan bangsa, melala penyelenggaraan pendidikan tinggi;
  - bahwa keberhasilan penyelenggaraan pendidikan tinggi bergantung pada upaya untuk memumbuhkembangkan kualitas akademik melalui implementasi nilai Integritas Akademik dalam kegiatan Pendidikan, Penelitian, dan Pengabdian kepada Masyarakat;
  - bahwa Peraturan Menteri Pendidikan Nasional Nomor 17 Tahun 2010 tentang Pencegahan dan Penanggulangan Plagiat di Perguruan Tinggi sudah tidak sesuai dengan tuntutan perkembangan peraturan perundang-undangan dan kebutuhan masyarakat akademik sehingga perlu diganti;

LAMPIRAN PERATURAN MENTERI RISET, TEKNOLOGI,

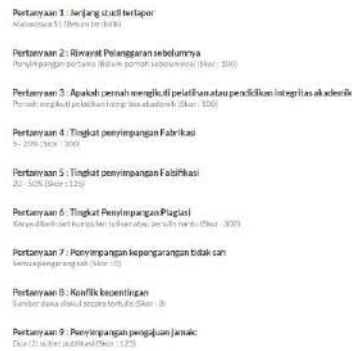
DAN PENDIDIKAN TINGGI REPUBLIK INDONESIA  
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### A. PENDAHULUAN

Implementasi nilai Integritas Akademik dalam kegiatan Pendidikan, Penelitian, dan Pengabdian kepada Masyarakat perlu untuk ditumbuhkembangkan sehingga kualitas akademik terus meningkat. Saat ini banyak terdapat kasus pelanggaran integritas akademik di Indonesia yang sudah tidak bisa diselesaikan pelanggarannya melalui Peraturan Menteri Pendidikan Nasional Nomor 17 Tahun 2010 tentang Pencegahan dan Penanggulangan Plagiat di Perguruan Tinggi sehingga harus diganti disesuaikan dengan tuntutan perkembangan dan kebutuhan masyarakat akademik.

Berdasarkan hal tersebut maka disusunlah Peraturan Menteri Riset Teknologi dan Pendidikan Tinggi Nomor ... Tahun 2019 tentang integritas akademik. Untuk lebih menyebarkan peraturan tersebut maka dibuat lampiran ini. Materi yang digunakan dalam penyusunan Lampiran Peraturan Menteri ini merupakan hasil adaptasi dan adopsi dari pedoman dan instrumen yang dikembangkan oleh *Committee of Publication Ethics (COPE)*, *International Center for Academic Integrity (ICAI)* dan *Plagiarism Tariff Reference* yang didasarkan pada temuan *Academic Misconduct Benchmarking Research Project (AMBeR)*. Pengembangan materi ini dilakukan lebih jauh setelah berkoordinasi dengan berbagai pihak untuk menyusun, menyelesaikan, dan menyempurnakan berbagai materi yang sudah ada menjadi satu pedoman yang utuh. Hal ini dilakukan demi memastikan bahwa pedoman ini bukan hanya hasil uji coba atau percobaan semata melainkan sudah merupakan hasil

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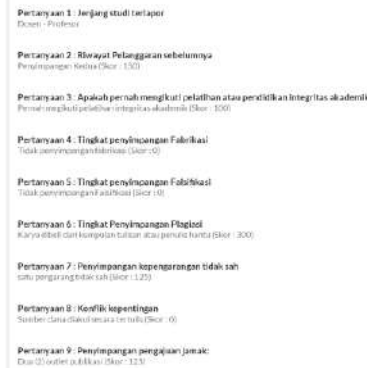


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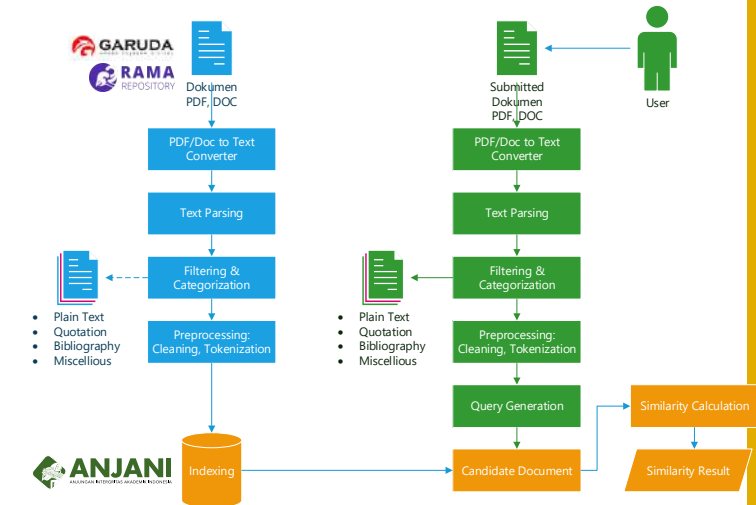
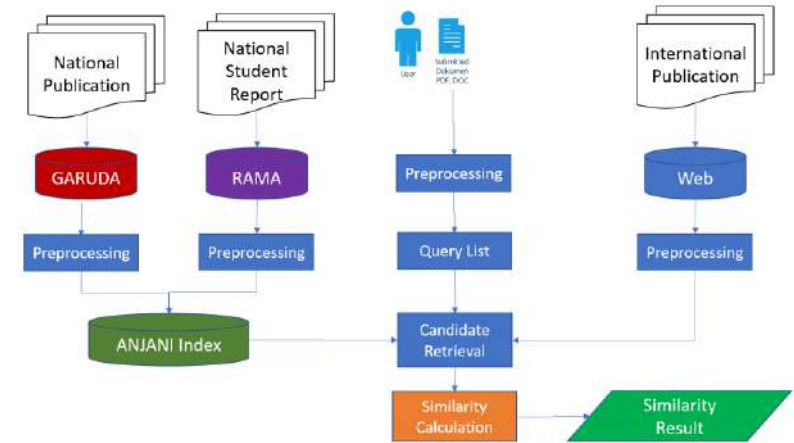


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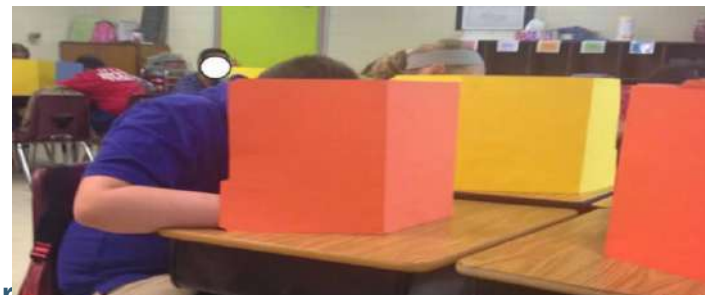


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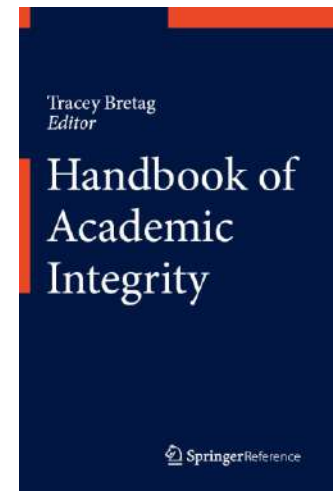
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<http://bolagp.com/10-teknik-anti-curang-paling-ekstrem-dunia/>



# Plagiarism Tool



A screenshot of the PlagScan web interface showing the results of a plagiarism analysis for a document titled "Space-and-Exploration.docx". The interface includes a progress bar at the top left showing a 2.6% match rate. The main content area is divided into a left sidebar and a right main panel. The sidebar lists source categories: "All sources" (4), "Top three" (3), "Internet sources" (3), and "Own documents" (1). The main panel displays the title "Space and Exploration" and a snippet of text: "In recent years of human history, the idea of travelling into space has become a routine operation, no longer that of science fiction fantasies, with the missions being reserved mostly for surveillance, data collection, and research about the International Space Station into the effects of space on human growth. While deep exploration has invigorated young minds for generations, there has been little progress in the formulation of a coherent plan to colonize farther into our galaxy. However, certain destructive events may leave us thinking differently on the idea of deep space exploration. Humans are constantly in danger from". The text "However, certain destructive events may leave us thinking differently on the idea of deep space exploration." is highlighted in red. The sidebar also shows two specific matches: a Wikipedia link with 1.9% (3 matches) and a PDF document with 1.2% (2 matches).

# Tips Publikasi



# Manajemen Publikasi Ilmiah

Kajian/  
Penelitian

Publikasi



Dampak  
Publikasi  
(Science Metrics)  
Google, Scholar, Scopus, Sinta

Promosi  
(Research Gate, Academia Edu)

Artikel

Review/  
Editing

Manuskrip



# Perangkat Riset dan Publikasi Ilmiah

## Referensi

### Berbayar



### Gratis



### Paten

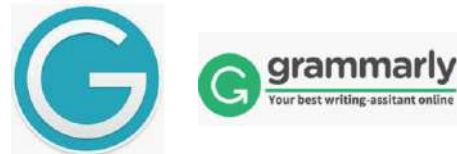


## Alat Untuk Menulis

### Manajemen Referensi



### Pengecekan Tata Bahasa



### Pengecekan Kemiripan



## Identitas Penulis



## Tempat Publikasi



# Dampak Publikasi (Science Metrics)





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