

# ***Swimming in a Shark Pool***

**Mengidentifikasi predator dalam dunia sains**

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# Resources are available on my website!

You can read and download resources for this presentation on my website:

<http://allisfoundintime.com/article/outwitting-the-fox.html>



# Pertanyaan pembuka:

Apakah makna  
“predator”  
dalam  
publikasi  
ilmiah?



# Pertanyaan pembuka:

Mengapa Anda ingin mempelajari jurnal/konferensi predator?



# Bahasan

- Pendahuluan
- Istilah “predatory” dalam publikasi dan konferensi ilmiah
- Mengapa perlu mengidentifikasi jurnal predator?
- Indikator pengecekan kualitas jurnal dan konferensi
- Identifikasi kualitas jurnal dan konferensi
- Bagaimana mencari jurnal kredibel?
- Kesimpulan

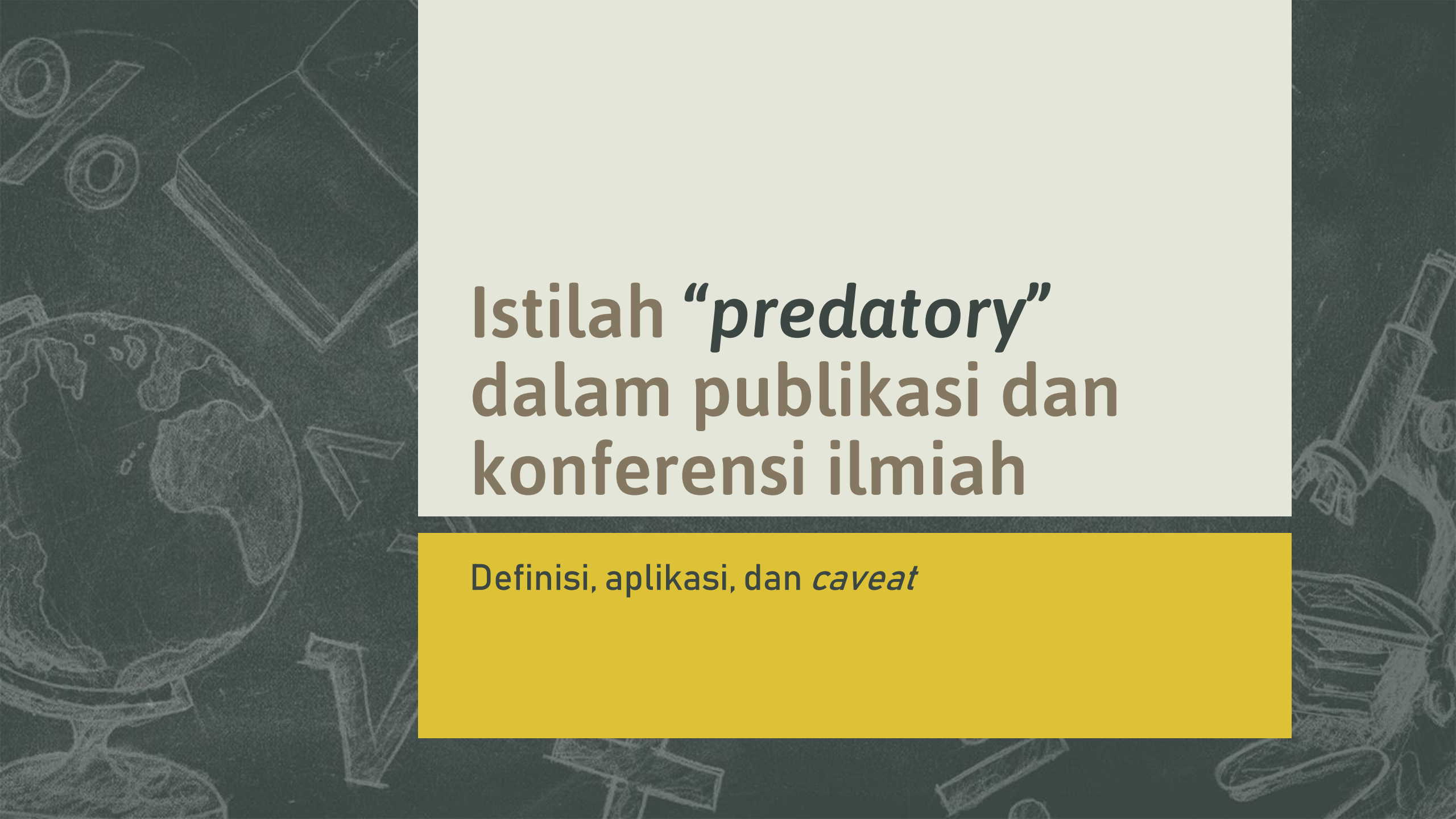
# Pendahuluan:

## Pemicu praktek *predatory*

- Istilah “abal-abal” berkaitan dengan istilah “*predatory journal/publisher/conference*”.
- Dipicu kemudahan yang ditawarkan oleh gerakan *Open Access* (OA).
- *Publish or perish culture*, menyebabkan penulis mati-matian mencari jurnal untuk publikasi risetnya.
- Jurnal predator muncul sebagai akibat adanya pihak yang bertindak tidak etis.

# Tantangan

- Untuk selektif di mana akan mempublikasikan naskah.
- Memerlukan pemahaman atas kriteria dan standar praktek publikasi yang baik.
  - **Pemahaman tersebut membantu identifikasi “predator”.**
- Kemampuan identifikasi jurnal/konferensi abal-abal memerlukan kejelasan definisi “*predatory*”.



# Istilah “*predatory*” dalam publikasi dan konferensi ilmiah

Definisi, aplikasi, dan *caveat*



# Definisi: *Predatory journal/publisher*

“[Journals] that do not uphold the standards of peer review that are usually expected of reputable journals.”

*(Springer)*

“A journal that is deceptively takes from an author.”

*(Musick, 2015)*

“Predatory publishers use deception to appear legitimate, entrapping researchers into submitting their work and then charging them to publish it.”

*(Beall, 2012)*

- Secara umum, jenis pelanggarannya (*abuse*) berupa kegagalan jurnal/penerbit untuk memenuhi kewajibannya pada penulis (Musick, 2015).

# Definisi kata\*: *Predator dan predatory*

**pred-a-tor**  (prĕd'ə-tər, -tôr')

*n.*

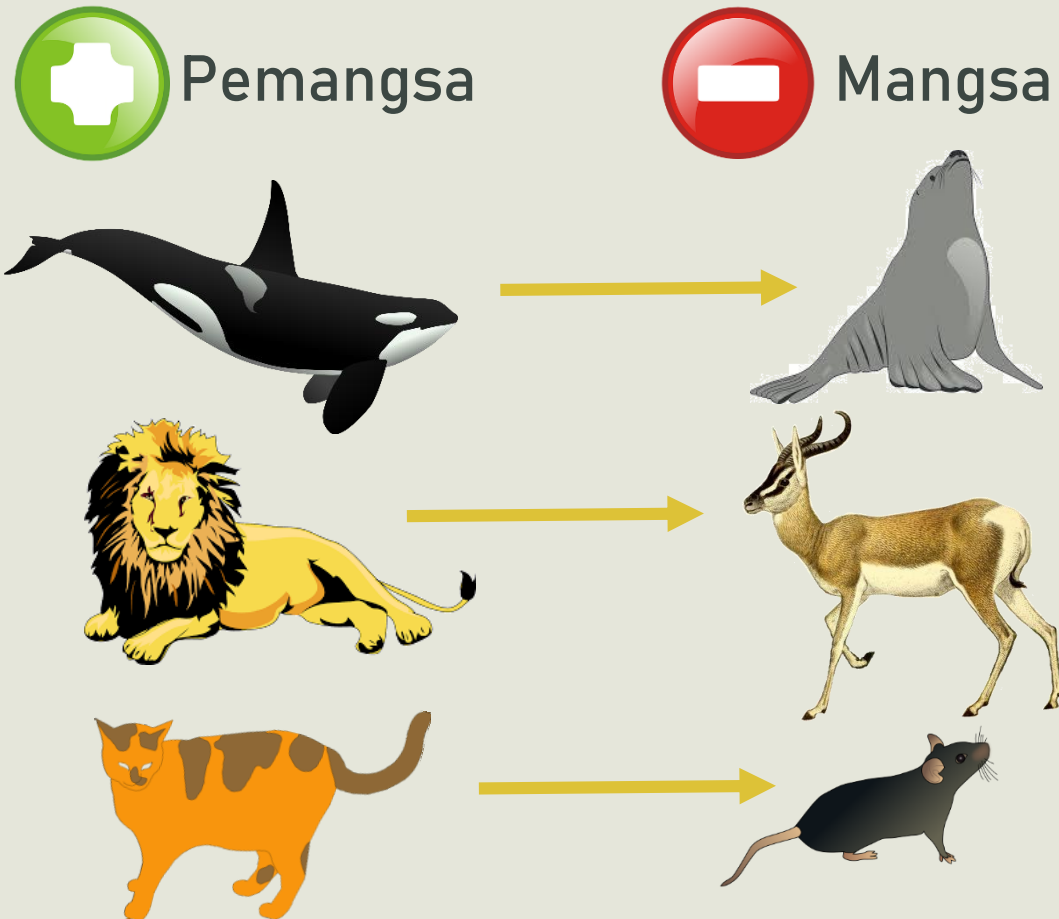
1. An organism that lives by preying on other organisms.
  2. A person or group that robs, victimizes, or exploits others for gain.
- 

**pred-a-to-ry**  (prĕd'ə-tôr'ē)

*adj.*

1. Living or characterized by preying on other animals: *a predatory insect; predatory instincts.*
  2.
    - a. Living or characterized by plundering, pillaging, or marauding.
    - b. Living or characterized by the exploitation of others for personal gain: *predatory business practices.*
-

# "Predatory" - Konsep Ekologi



# Simbol interaksi predasi



&



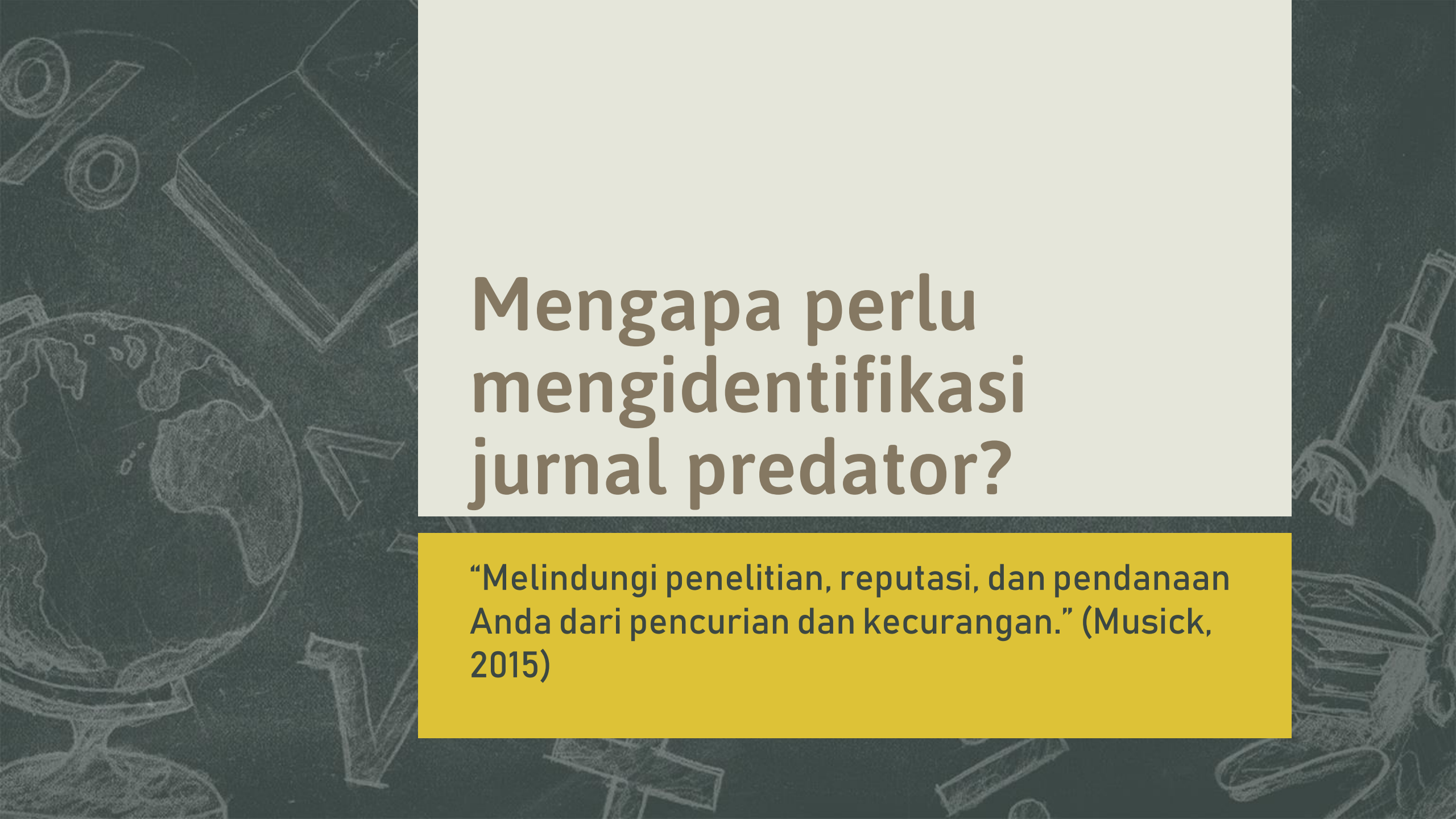
- Dalam predasi: harus ada pihak yang **diuntungkan** dan pihak yang **dirugikan**.
- Jika tidak, **bukan** predasi.
  - Penulis mendapatkan keuntungan → bukan predasi, tapi mutualisme.
  - Penulis tidak merasa dirugikan → bukan predasi, tapi komensalisme(?).
- Problematika berkaitan dengan etika dan moral masih ada.
  - Ada implikasi motif dalam “*predatory*”, & motif sulit dinilai.
- **Kesimpulan:** istilah *predatory* tidak selalu akurat.

# Jenis penulis/kontributor pada jurnal/konferensi predator (Eaton, 2018)

- ***The Naïve Contributor* (kontributor lugu)**
  - Awalnya tidak paham; akhirnya sadar mereka tidak diuntungkan, justru reputasi bisa rusak.
- ***The Cognizant Contributor* (kontributor sadar)**
  - Hubungannya dengan jurnal/konferensi bersifat saling menguntungkan, karena mereka mendapatkan benefit untuk karir mereka.
- ***The PseudoScientist* (ilmuwan semu)**
  - Juga mendapatkan benefit, karena memperoleh jalan untuk tampil sebagai expert, dengan hasil penelitian yang tidak valid atau mustahil.

# Jadi apa istilah alternatifnya?

- Jeffrey Beall menyebut sebagai “*potential, possible, or probable predatory scholarly open-access publishers*”.
- Directory of Open Access Journals (DOAJ) menggunakan istilah “*questionable journals*” (jurnal meragukan).
- Alternatif lainnya: *deceptive journals, dubious journals*.
- Berbeda tapi sama:
  - **Beda:** tingkatan & jenis praktek yang merugikan (misleading s.d. menipu).
  - **Sama:** sebaiknya dihindari, karena menawarkan servis kualitas rendah, membahayakan reputasi penulis.



# Mengapa perlu mengidentifikasi jurnal predator?

“Melindungi penelitian, reputasi, dan pendanaan Anda dari pencurian dan kecurangan.” (Musick, 2015)

# 1. Keterjaminan kualitas jurnal

- Jaminan kualitas jurnal: *content preparation, discoverability, peer-review process*.
  - Preparasi konten: *plagiarism check, copyediting, language editing*, and penjagaan konsistensi kualitas artikel.
  - Kualitas proses *peer-review* jadi **kunci** kualitas jurnal.
- Perlu sumber daya besar, menurunkan jumlah *acceptance* , mengurangi penghasilan.
- Jurnal predator tidak peduli dengan kualitas produk mereka, fokus pada profit.
  - mencurangi penulis dengan praktek yang tidak transparan (*fee, review, ketepatan terbit*).



## 2. Melindungi reputasi penulis/ilmuwan

- Reputasi penulis/ilmuwan ditentukan oleh kualitas publikasi ilmiahnya.
- Semakin banyak artikel di jurnal yang berkualitas, lebih bagus reputasi yang diperoleh
- Jurnal predator berkualitas rendah secara ilmiah, sehingga menurunkan reputasi dan kredibilitas penulis yang diasosiasikan dengan jurnal tersebut.
  - Karena sistem *peer-review*-nya meragukan, legitimasi ilmiahnya juga diragukan.

### 3. Kerugian finansial

- Jurnal predator menjanjikan proses publikasi yang cepat, tapi dengan biaya relatif tinggi.
  - “Relatif” – karena *charge* jurnal OA berkualitas juga mahal.
  - Perbedaannya menurut Swoger (2013):
    - *“the big difference between “honest” commercial publishers (whose goal is to make money) and the “predatory” open access publishers on Beall's list (whose goal is also to make money) is the quality of the product they are producing.”*
- Jadi: perbedaannya di produk yang dihasilkan.
  - Mahal, kualitas rendah vs. mahal, kualitas tinggi vs. murah, kualitas rendah.

# Catatan mengenai biaya publikasi

- Jurnal predator identik dengan biaya yang sangat mahal
- Apakah jurnal yang berbiaya relatif rendah **pasti bukan predator?**
  - Lihat kualitas kontennya.
  - Lihat frekuensi terbit dan jumlah naskahnya.
  - Cek penerbitnya, apakah menerbitkan dalam *fleet*.
- Jika jurnal mengkompensasi biaya murah dengan kuantitas terbitan, tetap bisa disebut predator.



# **Indikator pengecekan kualitas jurnal dan konferensi**

# Untuk diperhatikan!

- Berikut ini adalah aspek-aspek yang dapat menjadi pertimbangan untuk mengecek kualitas jurnal.
- Pemakaian kriteria tersebut untuk menilai kualitas suatu jurnal/konferensi **harus dengan berhati-hati.**
  - **Kombinasi dari sejumlah kriteria tersebut baru bisa menjadi indikasi sebagai predator/meragukan/berkualitas rendah.**
- Seringkali perlu intuisi!

# Indikator **jurnal** predator/meragukan/kualitas rendah (ringkasan dari beberapa Beall's criteria, 2015)

## Umum

- Kurangnya transparansi dalam prakteknya.
- Nama jurnal tidak sesuai dengan asalnya.
- Jurnal dengan scope beberapa bidang yang tidak satu rumpun ilmu.
- Penerbit baru dengan jumlah jurnal yang tidak masuk akal banyaknya dengan *coverage* sangat luas.
- Klaim berlebih atas reputasi internasionalnya.
- Email berupa *free email service* (yahoo, gmail).
- Tanpa alamat fisik, hanya PO Box.
- Tanpa alamat atau dengan alamat palsu.

## Manajemen

- Menjanjikan proses publikasi yang cepat.
- Tidak ada kebijakan digital preservation.
- APCs terlalu mahal, tidak disebutkan, atau tersembunyi.
- Ada hidden fee yang ditagihkan belakangan.
- Adanya submission fee.
- Mengirimkan *unsolicited emails* (spam) untuk menjaring naskah.
- Minta transfer *copyright* atas naskah yang sudah ada *charge*-nya atas penulis.
- *Licensing* tidak jelas/kontradiksi.

# Indikator jurnal predator/meragukan/kualitas rendah (ringkasan dari beberapa Beall's criteria)

## Konten

- Peer-review tidak jelas atau palsu.
- Editorial board tidak ada, sedikit, atau mencurigakan (mencomot nama, nama palsu).
- Editorial board kualifikasinya tidak sesuai atau tanpa afiliasi.
- *Guidelines* untuk penulis dan reviewer tidak ada atau tidak spesifik, atau mencontoh dari jurnal lain.
- *Guidelines* untuk kasus *author misconduct* tidak ada atau tidak komprehensif.
- *Copyediting* atau *proofreading* minimal.

## Tampilan

- Menggunakan nama yang mirip dengan jurnal yang sudah *established*.
- Meniru tampilan jurnal lain.
- Tampilan website tidak profesional.
- Banyak tautan yang tidak berfungsi.
- Bahasa Inggris jelek (*misspelling, error*).
- Menekankan ISSN sebagai tanda kualitas jurnal; atau tidak ada ISSN.
- Menggunakan statistik/metrik palsu.
- Banyak iklan.

# Indikator **konferensi** predator/meragukan/kualitas rendah

- Diselenggarakan oleh entitas *for-profit* (bukan asosiasi atau organisasi ilmiah), termasuk penerbit predator.
- Menjanjikan publikasi pada jurnal predator/meragukan.
- Cakupan yang luas; berbagai disiplin ilmu digabung dalam satu konferensi.
- Penyelenggara menggunakan email gratis (Yahoo, Gmail).
- Website konferensinya tidak stabil atau tidak *reliable*.

- Menjanjikan *acceptance* dalam waktu yang sangat singkat.
- Dilaksanakan di daerah turistik, dengan memberikan penekanan pada opsi tour.
- Nama konferensi mirip dengan konferensi prestisius atau kredibel.
- Bahasa Inggrisnya jelek dan banyak errornya.
- Fee relatif mahal (dibandingkan konferensi non-profit dari organisasi ilmiah).



# Indikator konferensi predator/meragukan/kualitas rendah

- Informasi mengenai penyelenggaranya kadang tidak jelas.
- Email terdeteksi sebagai spam; seringkali mengaku prestisius.
- Komite ilmiah mengopi dari konferensi yang lain (dua konferensi dengan susunan komite yang sama).
- Menjadwalkan banyak konferensi per tahun.
- Mencatut nama lembaga kredibel (mis. Oxford Conference, UGM conference)

- Mencatut nama *experts* tanpa izin untuk komite mereka.
- Mencantumkan *testimony* sebagai bukti kesuksesan.
- Websitenya lebih mirip website marketing daripada website event ilmiah.
- Contoh penyelenggara yang sudah diindikasikan sebagai predator:
  - **OMICS, WASET, DiRPub, BIT Life Science**



# Identifikasi kualitas jurnal dan konferensi

Contoh-contoh kasus

IF YOUR RESEARCH WORK WAS COMPLETED AND WANT TO PUBLISH YOUR RESEARCH ARTICLE IN A TRUSTED JOURNAL, THEN

**DON'T WORRY !!! WE CARE FOR YOUR PAPER**

**SHARE YOUR SUCCESS STORY TO THE WORLD COMMUNITY  
BY THE HELP OF THIS INTERNATIONAL JOURNAL AND GET A  
HIGH IMPACT VALUE OF YOUR PAPER**

---

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# Analisis 1: Jurnal

## The Open Journal of Ecology

*(Call for Paper dengan email)*

# Special Issue on "Ecological Environment Management"

Dear Siti Nurleily Marliana,

The Open Journal of Ecology (OJE, ISSN Online: 2162-1993; **Google-based Impact Factor: 0.96**), a peer-reviewed open-access journal, is seeking papers for the upcoming special issue on "[Ecological Environment Management](#)". More information about submission can be found at: [Manuscript Tracking Webpage](#).

Or please attach your paper by replying the email: [PaperSubmission.ran@hotmail.com](mailto:PaperSubmission.ran@hotmail.com) (E-mail Subject Format: OJE\_article title). Your paper will be handled in 24 hours.

- Aims & Scope** (not limited to the following fields)
- ⇒ Management of natural resources
  - ⇒ Management of the ecological environment quality
  - ⇒ Invasive species management
  - ⇒ Habitat management
  - ⇒ Ecological management policy
  - ⇒ Ecological planning, restoration, and monitoring

### About the Journal

365 papers published in OJE

Articles downloads exceed 904,497

Visits of the journal exceed 1,439,189

Articles citation >937

OJE has been indexed by Zoological Record, the world's oldest continuing database of animal biology on the Thomson Reuters Web of Science.

### Other Themes in OJE

\* Environmental Chemistry and Ecotoxicology (Submission Deadline: July 3rd, 2018)

\* Ecological Model and Globalization (Submission Deadline: July 26th, 2018)

**APC: \$699**

Yours truly,  
Ms. Dan Chen (Editorial Assistant)  
OJE Editorial Office

# Contoh solisitasi via email (spam)

## Three journals from SCIRP have been indexed by Zoological Record

Font Size: [Small](#) - [Large](#) By [Scirp.org](#) - 2014-02-11

Three journals (Open Journal of Ecology, Open Journal of Geology and Open Journal of Marine Science) from SCIRP have been indexed by Zoological Record (<http://thomsonreuters.com/zoological-record/>), which is on the **Thomson Reuters Web of Science** research platform.

Please see the following links for more details:

### Open Journal of Ecology

<http://ip-science.thomsonreuters.com/cgi-bin/jrnlst/jlresults.cgi?PC=MASTER&Full=Open%20Journal%20of%20Ecology>

### Open Journal of Geology

<http://ip-science.thomsonreuters.com/cgi-bin/jrnlst/jlresults.cgi?PC=MASTER&Full=Open%20Journal%20of%20Geology>

### Open Journal of Marine Science

<http://ip-science.thomsonreuters.com/cgi-bin/jrnlst/jlresults.cgi?PC=MASTER&Full=OPEN%20JOURNAL%20OF%20MARINE%20SCIEN>



### Master Journal List

Master Journal List Journal Search

Journal Search

Search Terms

Search Type

Title Word

Enter a title word, full title, or ISSN:  
Title Word: Enter as CELL or CELL\*  
Full Journal Title: Enter as JOURNAL OF CELL TRANSPLANTATION or JOURNAL OF CELL\*  
ISSN: Enter as 134-5678

No matches found for the query.

## Beall's List

PUBLISHERS

STANDALONE JOURNALS

- Scientific Literature
- Scientific Online Publishing
- Scientific Open Access Journals (SOA)
- The Scientific Pages (new website at [Scholarly Pages](#))
- Scientific Perspectives Publishing (Scipers)
- Scientific Planet
- Scientific Platform Online Journals
- Scientific Research Gate
- [Scientific Research Publishing \(SCIRP\)](#)
- Scientific Times
- Scientific Viewers

## **Analisis 2: Jurnal**

**Journal of Electrical Engineering**

*(Request dari peserta)*

# Journal of Electrical Engineering (www.jee.ro)

- Q: Jurnal Q4 dan terindex Scopus. Hanya mencantumkan vol. tahun terbit. Apakah tanpa mencantumkan tgl dan bulan terbit bisa dibidang jurnal abal-abal?
- A: Belum tentu. Boleh jadi memang *style* jurnal tersebut. Tapi perlu dicurigai jika....

JEE is published in 4 volumes per year: March, June, September and December.

Diskontinyu dari Scopus  
(publication concern)

Masuk Beall's List

Scopus

Search

## Source details

### Journal of Electrical Engineering

Scopus coverage years: 2010, from 2012 to 2017

(coverage discontinued in Scopus)

Publisher: "Politehnica" Publishing House

ISSN: 1582-4594

Subject area: Engineering: Electrical and Electronic Engineering

PUBLISHERS

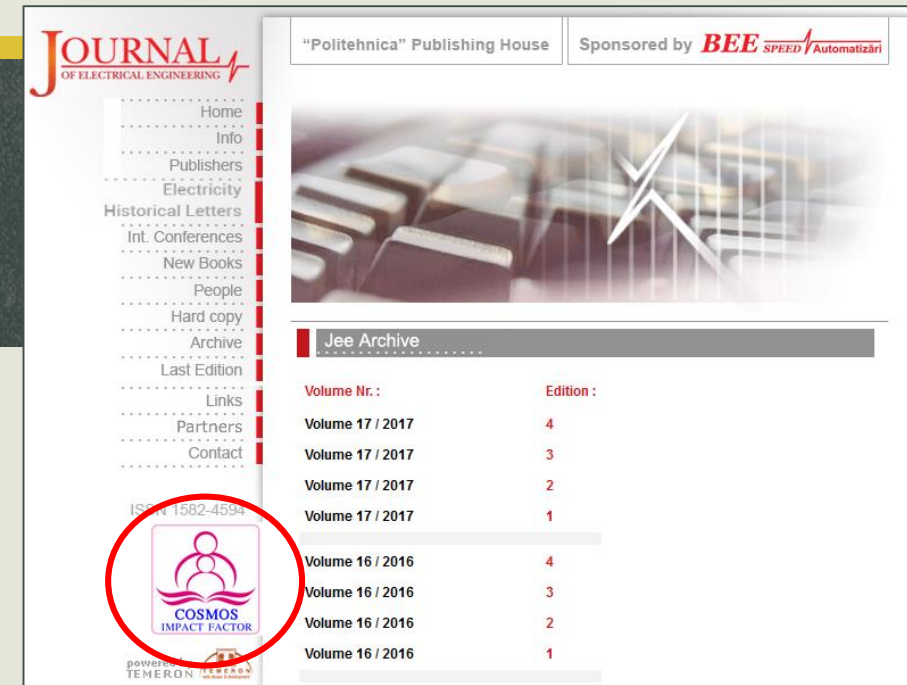
STANDALONE JOURNALS

CONTACT

- Journal of Current Research in Science (JCRS)
- Journal of Current Trends in Big Data Analytics
- Journal of Drug Discovery and Therapeutics (JDDT)
- Journal of Economics and Banking
- Journal of Economics and Engineering
- Journal of Economics and Political Economy
- Journal of Economics, Business and Management (JOEBM)
- Journal of Education and Social Science
- Journal of Education and Sociology
- Journal of ELT and Applied Linguistics (JELTAL)
- Journal of Electrical Engineering
- Journal of Electrical Engineering and Science (JEES)
- Journal of Emerging Trends in Computing and Information Sciences

# Journal of Electrical Engineering (www.jee.ro)

- Q: Jurnal Q4 dan terindex Scopus. Hanya mencantumkan vol. tahun terbit. Apakah tanpa mencantumkan tgl dan bulan terbit bisa dibilang jurnal abal-abal?
- A: Belum tentu. Boleh jadi memang *style* jurnal tersebut. Tapi perlu dicurigai jika....



The screenshot shows the website for the Journal of Electrical Engineering. The navigation menu includes: Home, Info, Publishers, Electricity, Historical Letters, Int. Conferences, New Books, People, Hard copy, Archive, Last Edition, Links, Partners, and Contact. The ISSN is 1582-4594. A COSMOS Impact Factor logo is circled in red. The Jee Archive table is as follows:

Volume Nr.:	Edition :
Volume 17 / 2017	4
Volume 17 / 2017	3
Volume 17 / 2017	2
Volume 17 / 2017	1
Volume 16 / 2016	4
Volume 16 / 2016	3
Volume 16 / 2016	2
Volume 16 / 2016	1

- 4 isu per tahun, 50–70 artikel per isu = 200–280 artikel per tahun!
- Menggunakan Cosmos Impact Factor (*misleading metric*).
- Tidak ada *article identifier* (mis. DOI).
- Tapi *free of charge*!
- Kesimpulan: **Lebih baik dihindari.**

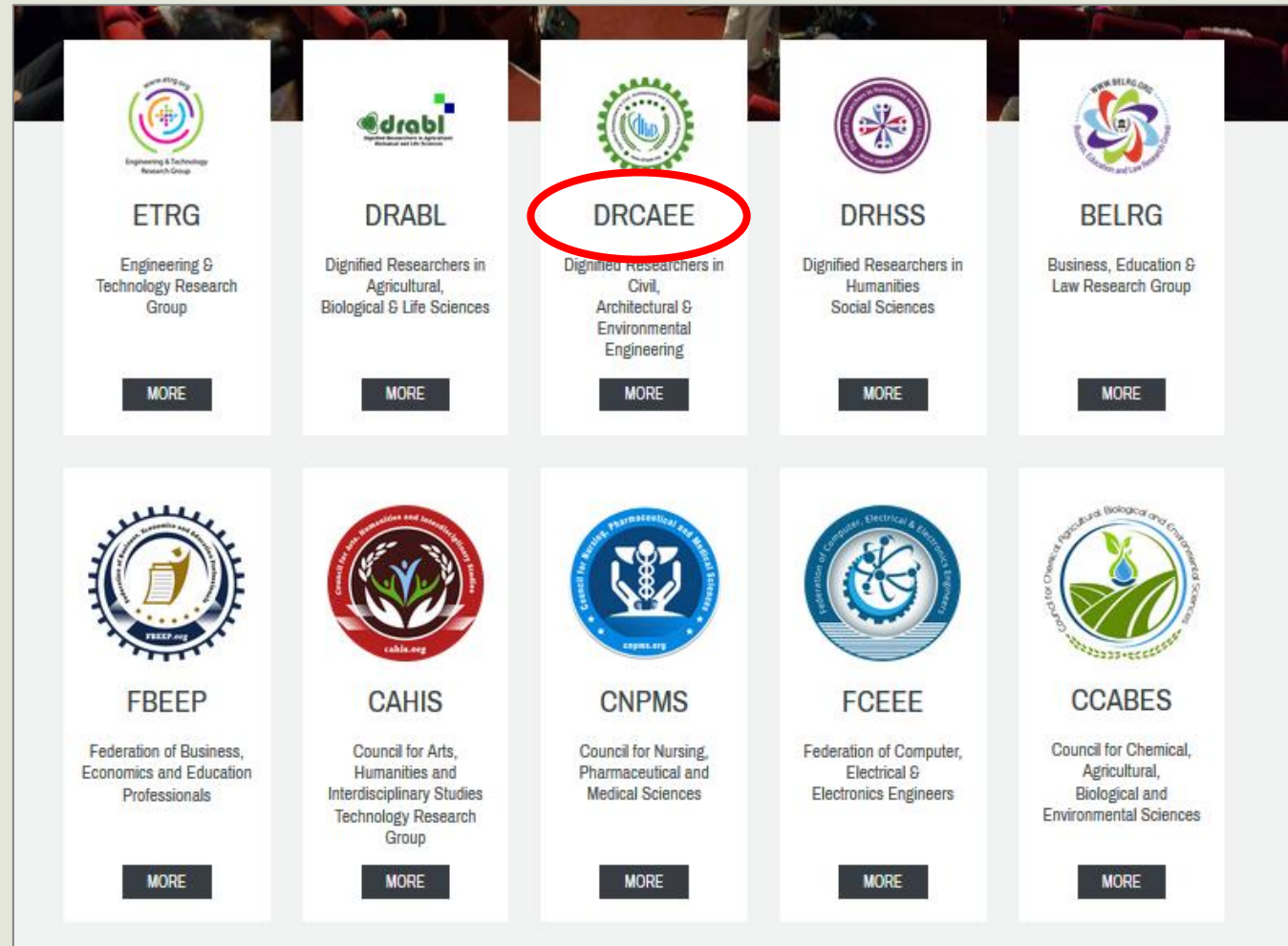


## **Analisis 3: Konferensi**

**International Conference on Studies in  
Disaster Management, Civil and  
Architectural Engineering (SDMCAE-17)  
(Konferensi predator/meragukan)**

# International Conference on Studies in Disaster Management, Civil and Architectural Engineering (SDMCAE-17)\*

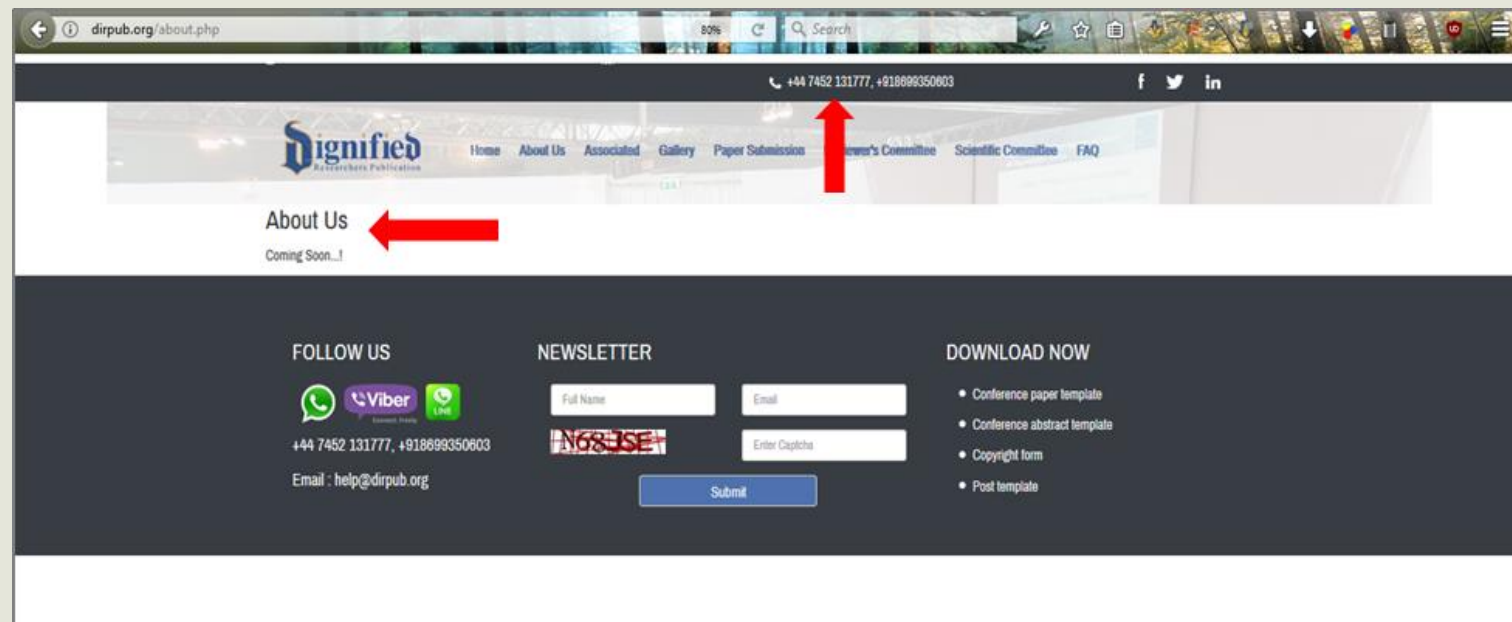
- Diselenggarakan oleh DRCAEE, conference organizer “subsidiary” dari DiR Pub (dirpub.org).
- Menyelenggarakan banyak konferensi, topik *coverage* sangat luas; *for-profit* penyelenggara konferensi, bukan lembaga/asosiasi ilmiah yang kredibel.



\*Tanggal pengecekan: 10 Maret 2017

# International Conference on Studies in Disaster Management, Civil and Architectural Engineering (SDMCAE-17)\*

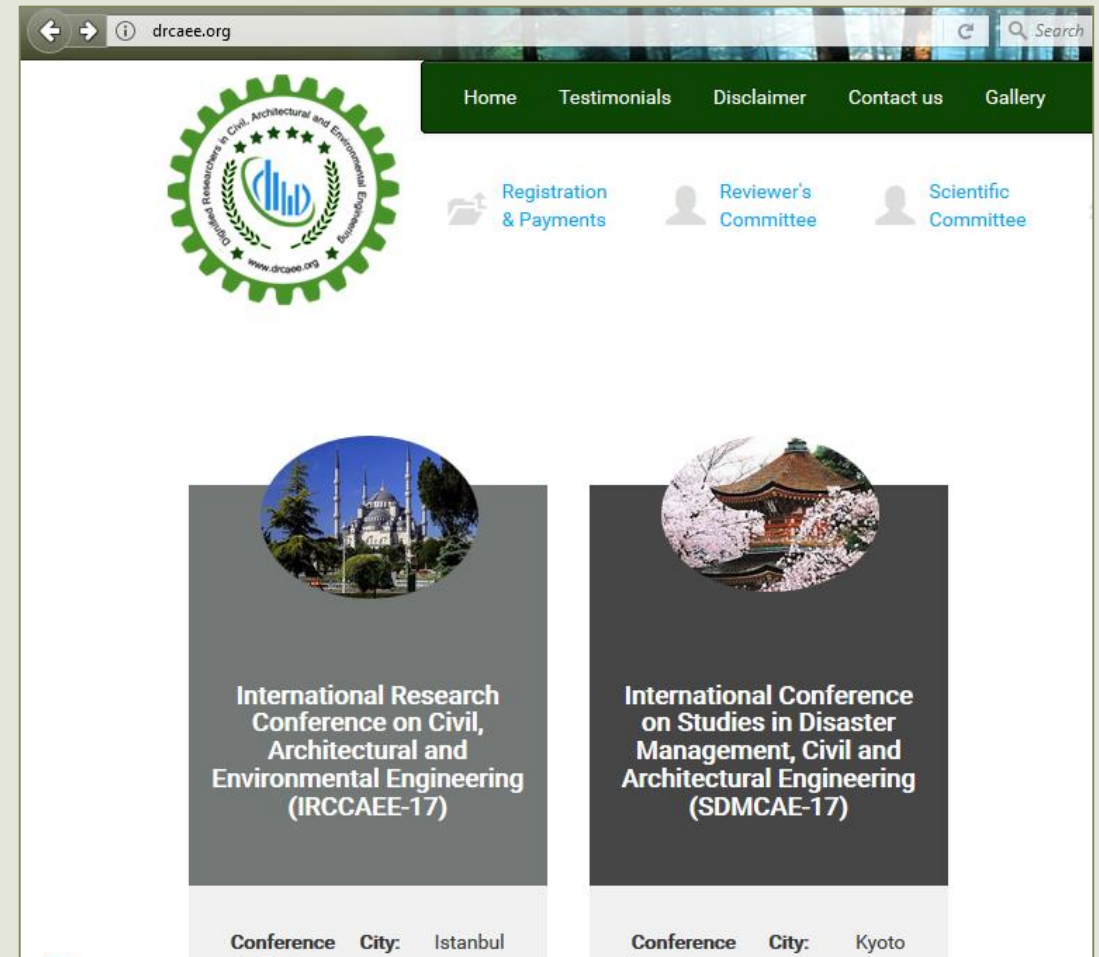
DiRPub tidak punya laman deskripsi diri maupun alamat fisik yang jelas. Kontak telepon yang ditulis pertama kali adalah yang berkode +44 (UK), sementara DiRPub berbasis di India (*misleading*).



\*Tanggal pengecekan: 10 Maret 2017

# International Conference on Studies in Disaster Management, Civil and Architectural Engineering (SDMCAE-17)\*

- Dua konferensi yang diselenggarakan DRCAEE mempunyai cakupan yang mirip, bahkan hampir sama (bidang *civil and architectural engineering*)
  - indikasi orientasi profit.
- Lokasi konferensi di daerah turistik.



\*Tanggal pengecekan: 10 Maret 2017

# International Conference on Studies in Disaster Management, Civil and Architectural Engineering (SDMCAE-17)\*

Prosiding dua konferensi dengan cakupan yang jauh berbeda (*engineering and technology* dengan *agricultural and biological sciences*) digabung menjadi satu.



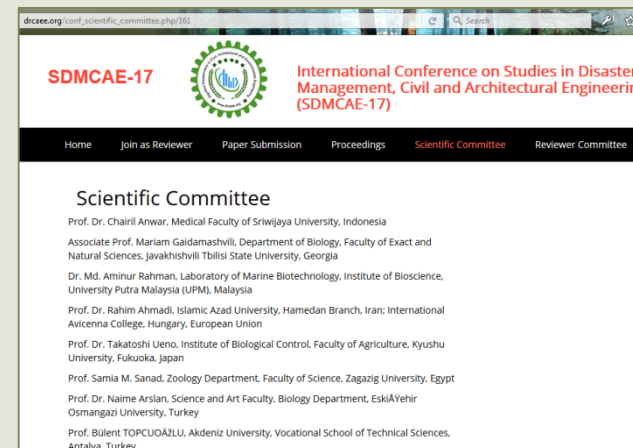
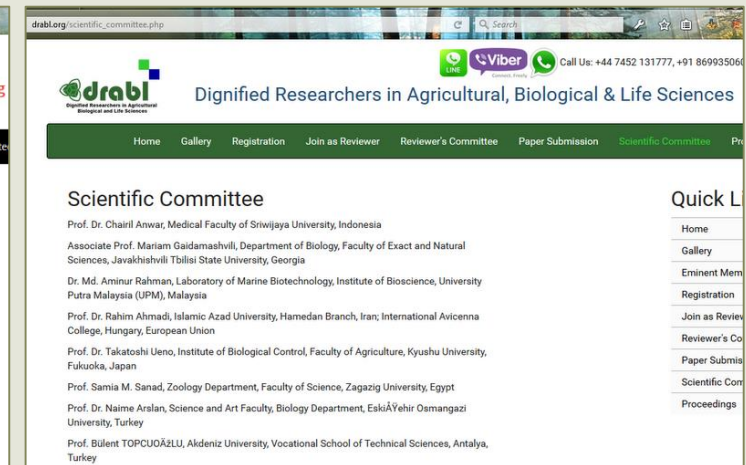
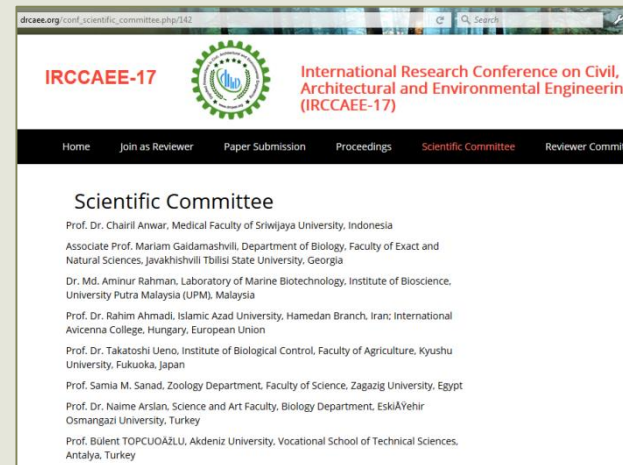
The screenshot shows the website for the International Conference on Studies in Disaster Management, Civil and Architectural Engineering (SDMCAE-17). The page features a navigation menu with links for Home, Testimonials, Disclaimer, Contact us, and Gallery. Below the menu, there are icons for Registration & Payments, Reviewer's Committee, Scientific Committee, General Proceedings, and Paper Submission. The main content area displays the conference dates (Dec. 14-16, 2016) and location (Pattaya). A red box highlights the text: "International Conference on Recent Trends in Engineering and Technology (RTET-2016), International Conference on Agricultural, Biological and Environmental Sciences (ICABES-2016), ISBN 978-93-84468-80-4, Editors: Assoc. Prof. Dr. Jordan Del Nero, Prof. Dr. Samuel R. Simon". Below this, a table of contents is visible, listing two papers.

Sr.No.	Paper Title & Author(s)	Page No.
1	Design Optimization of Robot Arm for Transferring Glass Using Strength Analysis <i>In-Sung Lee, Un-Hwan Park, and Dae-Gyu Park</i>	1
2	The Residual Vibration Control of Robot Arm with Length-Changing Using Input Shaping Filter	5

\*Tanggal pengecekan: 10 Maret 2017

# International Conference on Studies in Disaster Management, Civil and Architectural Engineering (SDMCAE-17)\*

- Mempunyai *scientific committee* yang persis sama untuk tiga konferensi yang berbeda yang diadakan oleh *subsidiary* yang berbeda dari DiRPub (DRAPBL dan DRCAEE).
- Perhatikan bahwa IRCCAEE dan SDMCAE (*engineering*) mempunyai *scientific committee* yang bidangnya dari *life sciences* karena dicopy dari DRABL.



\*Tanggal pengecekan: 10 Maret 2017

## **Analisis 4 : Konferensi**

**International Congress on Technology –  
Engineering & Science (ICONTES)**  
*(Call for Paper via email)*



ICONTES

## CALL FOR PAPER

6TH INTERNATIONAL CONGRESS ON TECHNOLOGY - ENGINEERING & SCIENCE

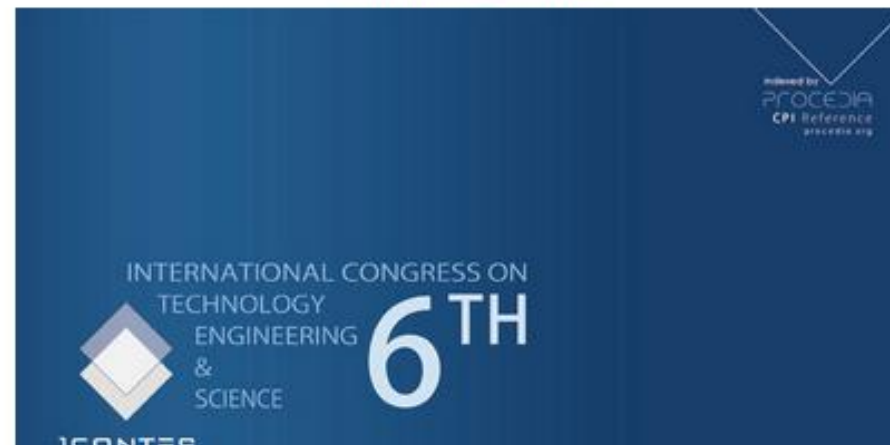
19 - 20 JULY 2018

KUALA LUMPUR - MALAYSIA

Submission Deadline

May 10, 2018

[CONGRESS WEBSITE](#)



Email solisitasi spam:

International Congress on Technology – Engineering & Science (ICONTES)





ICONTES

Contact :

[contact@icontes.org](mailto:contact@icontes.org)

ONLINE SUBMISSION

Related Conferences



This congress is involving following conferences:

- International Conference on Nanotechnology, Nanoscience & Advanced Materials (ICNNAM)
- International Conference on Chemistry, Chemical & Petrochemical Engineering (ICCCPE)
- International Conference on Material, Industrial & Mechanical Engineering (ICMIME)
- International Conference on Agricultural Science (ICAS)
- International Conference on Advances in Civil, Architecture and Environmental Engineering (ICCAEE)
- International Conference on Artificial Intelligence, Computer, Electrical and Electronics Engineering (ICACEEE)
- International Conference on Economics, Management, Social Sciences, Arts and Humanities (ICEMSAH)

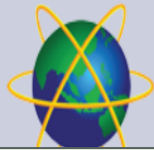
The congress will provide a platform to bring together academicians, researchers, industrialists, practitioners and other related experts from home and abroad to share knowledge and experiences, which will promote intellectual and practical development in the all field of Technology, Engineering and Science. The congress will offer technical activities, including research/technical sessions, poster sessions, exhibitions, an industry track, a developers track etc.

The main objectives of the congress is to promote information of research and development on related topics and interchange updated scientific information among the researchers, developers, engineers, students and practitioners working worldwide.

Prospective authors are invited to submit their original research works, which are not submitted or published or under consideration for publication elsewhere. You are welcome for participation in ICONTES and looking forward to seeing you Kuala Lumpur, Malaysia.

Organizers:

The Asia Pacific University of Technology and Innovation, DOMIR and EPTA



**A P U**  
ASIA PACIFIC UNIVERSITY  
OF TECHNOLOGY & INNOVATION

# ICONTES website

<http://icontes.org/confpape.php?id=1>



This congress is involving following conferences:

- International Conference on Nanotechnology, Nanoscience & Advanced Materials (ICNNAM)
- International Conference on Chemistry, Chemical & Petrochemical Engineering (ICCCPE)
- International Conference on Material, Industrial & Mechanical Engineering (ICMIME)
- International Conference on Agricultural Science (ICAS)
- International Conference on Advances in Civil, Architecture and Environmental Engineering (ICCAEE)
- International Conference on Artificial Intelligence, Computer, Electrical and Electronics Engineering (ICACEEE)
- International Conference on Economics, Management, Social Sciences, Arts and Humanities (ICEMSAH)



**Publications**

- 1-All accepted short papers will be published in congress proceeding as booklet and CD.
- 2-All accepted manuscript will be published in following Journals according to Editorial Board of Congress and Journals decision:

- 1-International Journal of Engineering (Scopus Indexed)  
www.ije.ir
- 2-International Journal of Engineering and Technology(UAE) (Scopus Indexed)  
https://www.sciencepubco.com/index.php/ijet/index
- 3-SDHM Structural Durability and Health Monitoring (Scopus Indexed)  
http://www.techscience.com/sdhm/
- 4-Canadian Journal of Basic and Applied Sciences (Index Copernicus)(GIF=0.99)
- 5-Journal of Advanced and Applied Sciences
- 6-Journal of Research in Civil and Environmental Engineering
- 7-Computational Research Progress in Applied Science & Engineering (ICONDA)(TRB)(Index Copernicus)

**Supported by:**

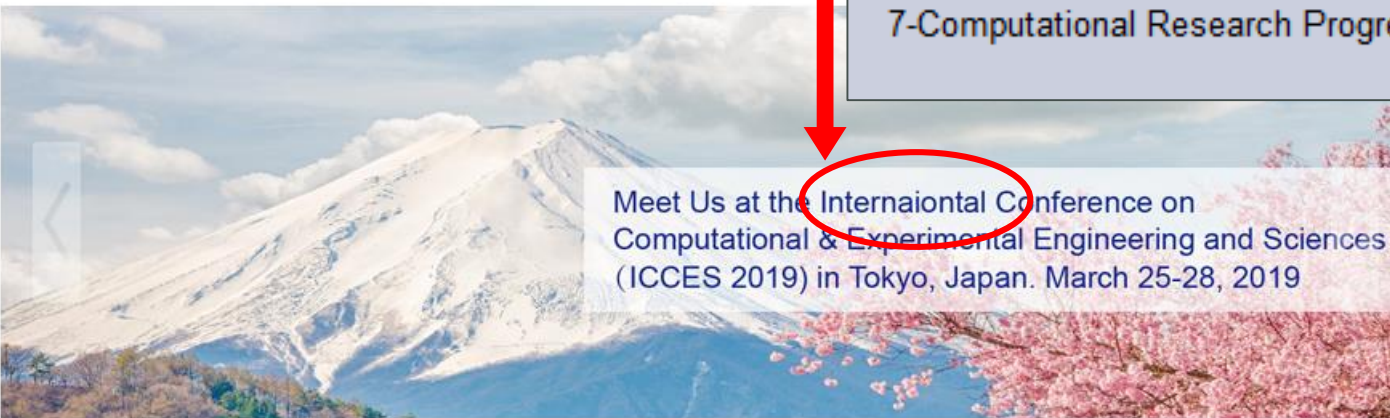


# Publikasi yang dijanjikan ICONTES (selected papers)

- 1-International Journal of Engineering (Scopus Indexed) **OK**  
www.ije.ir
- 2-International Journal of Engineering and Technology(UAE) (Scopus Indexed) **Scopus (baru),  
penerbit masuk Beall's List**  
https://www.sciencepubco.com/index.php/ijet/index
- 3-SDHM Structural Durability and Health Monitoring (Scopus Indexed) **Scopus, tapi .....**  
http://www.techscience.com/sdhm/
- 4-Canadian Journal of Basic and Applied Sciences (Index Copernicus)(GIF=0.99) **Beall's List**
- 5-Journal of Advanced and Applied Sciences **Beall's List**
- 6-Journal of Research in Civil and Environmental Engineering **????**
- 7-Computational Research Progress in Applied Science & Engineering (ICONDA)(TRB)(Index Copernicus) **Beall's List**

## Tech Science Press

Home | Academic Journals | Books & Treatises | Monograph Series | Subscri



# ICONTES Fees

Participation Type	Early Bird Registration (May, 10. 2018)		After May, 10. 2018		Publication Fee in the Journals (optional)	
	MR (for Malaysian)	USD (Internationals)	MR (for Malaysian)	USD (Internationals)	Scopus USD	Index Journals Copernicus USD
	Non-student Oral/Poster Registration	800	200	1000	250	200
Student Oral/Poster Registration	700	175	900	225	200	75
Additional Abstract Publication	400	100	500	125	200	75
Abstract Sending Only/Not Attending	500	125	600	150	200	75
Second Authour Participation	500	125	600	150		
Attendee/Non-Presenter	900	225	1000	250		
Workshop(arbitrary)	400	100	400	100		

All accepted paper/short paper will be published in ICONTES proceeding. High quality accepted papers are possible to be recommended to related special issues of prestigious international journals

## Kesimpulan ICONTES

- Legitimate?
- Predatory?
- Questionable?
- Low quality?

## **Analisis 5: Jurnal**

**International Refereed Journal of  
Engineering and Science (IRJES)**  
*(Call for Paper via email)*

# International Refereed Journal of Engineering and Science (IRJES)

## Subject email: Top Indexing Journal

**Call for paper: March 2018 Issue**

**IRJES:** International Refereed Journal of Engineering and Science (IRJES) is a leading international journal for publication of new ideas, the state of the art research results and fundamental advances in all aspects of Engineering and Science. IRJES is a open access, peer reviewed international journal with a primary objective to provide the academic community and industry for the submission of half of original research and applications.

**IRJES scope:** All scientific engineering research & technology area i.e. (Electrical, Electronics and Computer Engineering, Information Engineering and Technology, Mechanical, Industrial and Manufacturing Engineering, Automation and Mechatronics Engineering, Material and Chemical Engineering, Civil and Architecture Engineering, Biotechnology and Bio Engineering, Environmental Engineering, Petroleum and Mining Engineering, Marine and Agriculture engineering, Aerospace Engineering & more relevant fields)

IRJES publish paper online as well as print versions (hard copy) of the Journal.

Its publication frequency is 12 issues per year.

All IRJES published papers are listed in American National Engineering Database (ANED).

**Important dates**

Sl. No	Process Description	Last Date	Status
1	Manuscript Submission	10 <sup>th</sup> April, 2018	In Processing
2	Manuscript Review Feedback	One to Two week	(To be Processed)
3	Manuscript Publication online	20 <sup>th</sup> April, 2018	(To be Processed)

Submit your paper in MS Word format by simply online submission process through following link: [IRJES.COM/submission.html](http://IRJES.COM/submission.html)

If you feel any difficulty in paper submission, you can submit your paper as an attachment at:

With Regards, [IRJES@SUBMITMAILS.COM](mailto:IRJES@SUBMITMAILS.COM)

Editor-in-Chief

International Refereed Journal of Engineering and Science (IRJES)

e-ISSN : 2319-183X, p-ISSN: 2319-1821

Coba  
identifikasi  
kualitas  
jurnal ini!

# Isi email dari IRJES

## *Call for paper: March 2018 Issue*

**IRJES:** International **Refereed** Journal of Engineering and Science (IRJES) is a **leading international journal** for publication of new ideas, the state of the art research results and fundamental advances in **all aspects of Engineering and Science.** IRJES is a open access, peer reviewed international journal with a primary objective to provide the academic community and industry for the submission of half of original research and applications.

**IRJES scope: All scientific engineering research & technology area i.e.** (Electrical, Electronics and Computer Engineering, Information Engineering and Technology, Mechanical, Industrial and Manufacturing Engineering, Automation and Mechatronics Engineering, Material and Chemical Engineering, Civil and Architecture Engineering, Biotechnology and Bio Engineering, Environmental Engineering, Petroleum and Mining Engineering, Marine and Agriculture engineering, Aerospace Engineering & **more relevant fields**)

IRJES publish paper online as well as print versions (hard copy) of the Journal.

Its publication frequency is **12 issues per year.**

All IRJES published papers are listed in American National Engineering Database (ANED).

Submit your paper in MS Word format by simply online submission process through following link:  
[IRJES.COM/submission.html](http://IRJES.COM/submission.html)

If you feel any difficulty in paper submission, you can submit your paper as an attachment at: [IRJES@SUBMITMAILS.COM](mailto:IRJES@SUBMITMAILS.COM)

With Regards,

**Editor-in-Chief**

International Refereed Journal of Engineering and Science  
e-ISSN : 2319-183X, p-ISSN: 2319-1821



# Bagaimana mencari jurnal kredibel?



# 1. Beall's criteria for determining predatory open access publishers

- <https://beallist.weebly.com/uploads/3/0/9/5/30958339/criteria-2015.pdf>
- Merupakan sumber yang ekstensif untuk menilai kualitas suatu jurnal.
- **Note:** pada akhirnya kita sendiri yang harus menarik kesimpulan & menentukan kualitas suatu jurnal.
- *“Evaluating scholarly open-access publishers is a process that includes closely, cautiously, thoroughly, and at times skeptically examining the publisher's content, practices, and websites: contacting the publisher if necessary, reading statements from the publisher's authors about their experiences with the publisher, and determining whether the publisher commits any of the following practices (below) that are known to be committed by predatory publishers, examining any additional credible evidence about the publisher, compiling very important back-channel feedback from scholarly authors, and taking into account counter-feedback from the publishers themselves.” (Beall, 2015)*



# Backup Beall's List: <http://beallslist.weebly.com/>

## BEALL'S LIST OF PREDATORY JOURNALS AND PUBLISHERS

[PUBLISHERS](#)

[STANDALONE JOURNALS](#)

[CONTACT](#)

[OTHER](#)

[THINK CHECK SUBMIT](#)

Search for publishers (name or URL)

### Potential predatory scholarly open-access publishers

**Instructions:** first, find the journal's publisher - it is usually written at the bottom of journal's webpage or in the "About" section. Then simply enter the publisher's name or its URL in the search box above. If the journal does not have a publisher use the [Standalone Journals](#) list.

### Original list

This is an archived version of the Beall's list - a list of potential predatory publishers created by a librarian [Jeffrey Beall](#). We will only update links and add notes to this list. A list of new predatory publishers is available below the original one.

- [1088 Email Press](#)
- [2425 Publishers](#)

### Other important lists

[List of journals falsely claiming to be indexed by DOAJ](#)

[DOAJ: Journals added and removed](#)

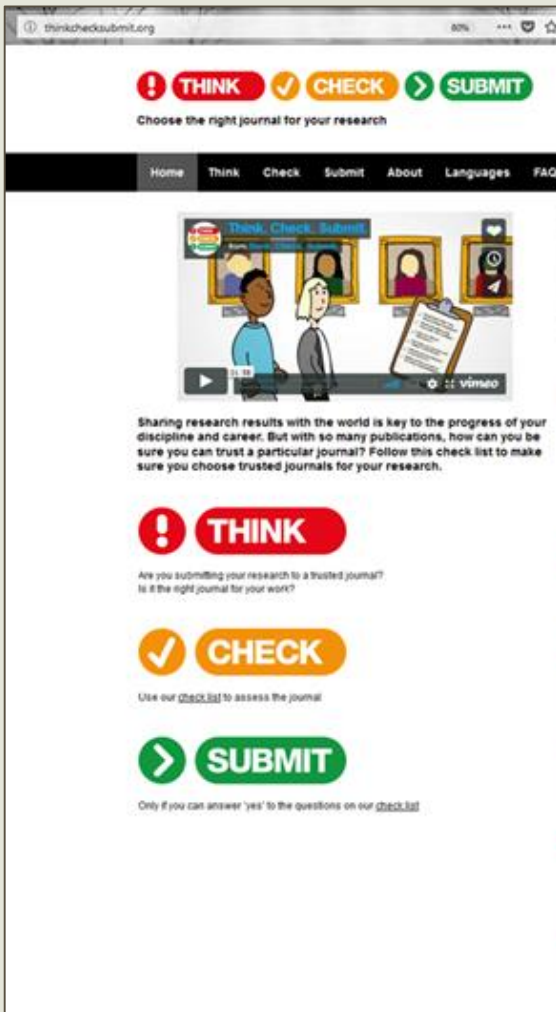
[JCR Master Journal List](#)

[Questionable conferences](#)

[How to avoid predatory conferences](#)

- Klik "*Publisher*" untuk mencari daftar penerbit predator.
- Klik "*Standalone Journals*" untuk daftar jurnal independen/ tanpa penerbit.

## 2. Website **Think. Check. Submit.**



The screenshot shows the homepage of thinkchecksubmit.org. At the top, there are three main navigation buttons: 'THINK' (red with a white exclamation mark), 'CHECK' (orange with a white checkmark), and 'SUBMIT' (green with a white right-pointing arrow). Below these is a navigation menu with links for Home, Think, Check, Submit, About, Languages, and FAQ. A central video player features a thumbnail with the text 'Think, Check, Submit' and a play button. Below the video, there is a paragraph of text: 'Sharing research results with the world is key to the progress of your discipline and career. But with so many publications, how can you be sure you can trust a particular journal? Follow this check list to make sure you choose trusted journals for your research.' Below this text are three sections, each with a large icon and a heading: 1. 'THINK' (red exclamation mark icon) with the text 'Are you submitting your research to a trusted journal? Is it the right journal for your work?'. 2. 'CHECK' (orange checkmark icon) with the text 'Use our (checklist) to assess the journal'. 3. 'SUBMIT' (green arrow icon) with the text 'Only if you can answer 'yes' to the questions on our (checklist)'.

### CHECK

Reference this list for your chosen journal to check if it is trusted.

- Do you or your colleagues know the journal?
  - Have you read any articles in the journal before?
  - Is it easy to discover the latest papers in the journal?
- Can you easily identify and contact the publisher?
  - Is the publisher name clearly displayed on the journal website?
  - Can you contact the publisher by telephone, email, and post?
- Is the journal clear about the type of peer review it uses?
- Are articles indexed in services that you use?
- Is it clear what fees will be charged?
  - Does the journal site explain what these fees are for and when they will be charged?
- Do you recognise the editorial board?
  - Have you heard of the editorial board members?
  - Do the editorial board mention the journal on their own websites?
- Is the publisher a member of a recognized industry initiative?
  - Do they belong to the [Committee on Publication Ethics \(COPE\)](#) ?
  - If the journal is open access, is it listed in the [Directory of Open Access Journals \(DOAJ\)](#) ?
  - If the journal is open access, does the publisher belong to the [Open Access Scholarly Publishers' Association \(OASPA\)](#) ?
  - Is the journal hosted on one of INASP's [Journals Online](#) platforms (for journals published in Bangladesh, Nepal, Sri Lanka, Central America and Mongolia) or on [African Journals Online](#) (AJOL, for African journals)?
  - Is the publisher a member of another trade association?

### SUBMIT

If you can answer 'yes' to most or all of the questions on the list.

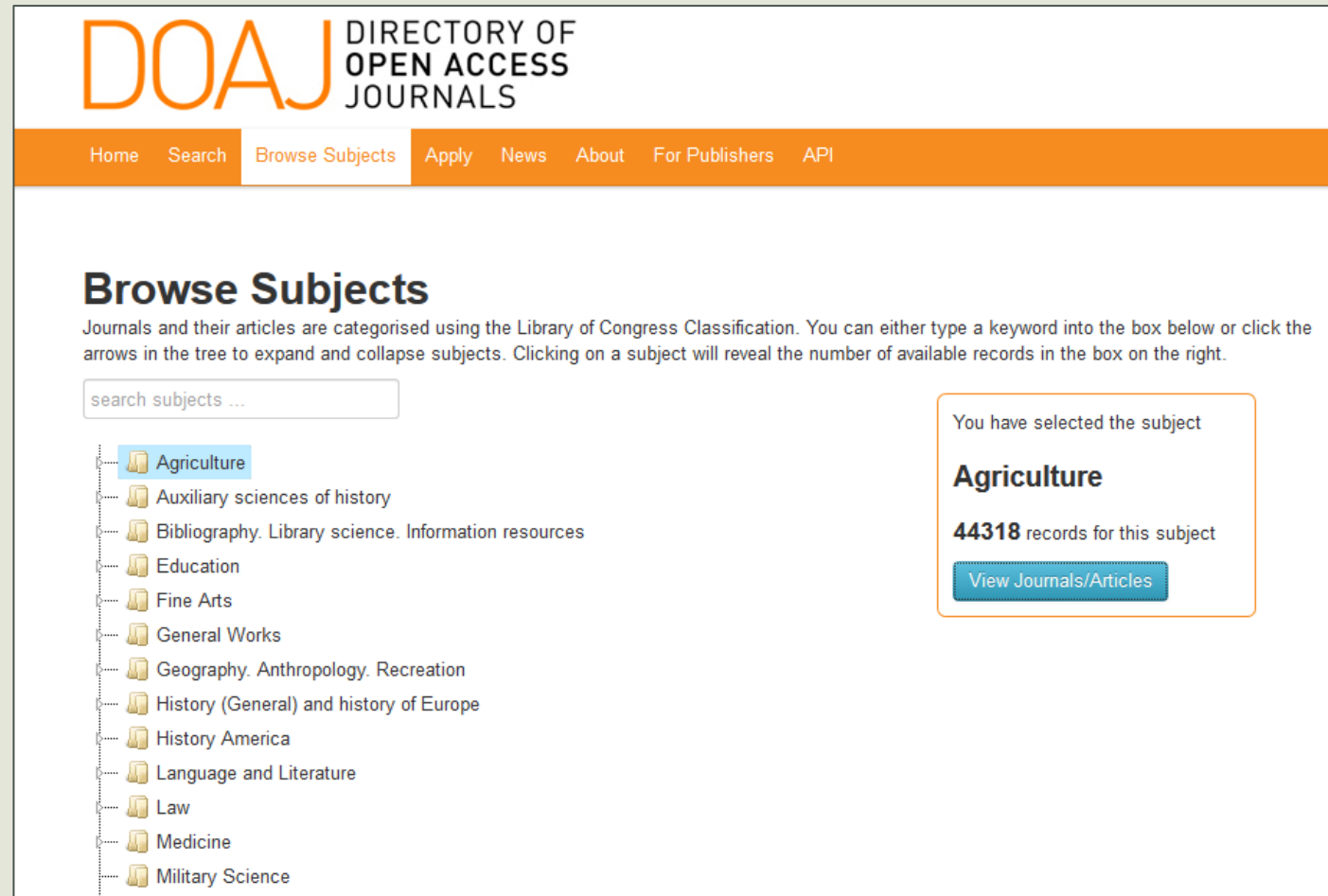
Complete the check list and submit your article only if you are happy you can answer 'yes' to most or all of the questions.

- You need to be confident your chosen journal will have a suitable profile among your peers to enhance your reputation and your chance of gaining citations.
- Publishing in the right journal for your research will raise your professional profile, and help you progress in your career.
- Your paper should be indexed or archived and be easily discoverable.
- You should expect a professional publishing experience where your work is reviewed and edited.
- Only then should you submit your article.

- <http://thinkchecksubmit.org/>
- Petunjuk dan *checklist* untuk menilai kualitas suatu jurnal.

# 3. Directory of Open Access Journals (DOAJ)

- <https://doaj.org/>
- Rujukan untuk jurnal-jurnal OA yang di-*whitelist* berdasarkan standar kualitas DOAJ.
- Tapi masih harus dicek kualitas konten jurnalnya dulu.



The screenshot shows the DOAJ website interface. At the top, the logo reads 'DOAJ DIRECTORY OF OPEN ACCESS JOURNALS'. Below the logo is a navigation bar with links: Home, Search, Browse Subjects (highlighted), Apply, News, About, For Publishers, and API. The main content area is titled 'Browse Subjects' and includes a search box labeled 'search subjects ...'. A list of subjects is displayed on the left, with 'Agriculture' highlighted in blue. To the right of the list, a box indicates 'You have selected the subject Agriculture' and shows '44318 records for this subject' with a 'View Journals/Articles' button.

**DOAJ** DIRECTORY OF OPEN ACCESS JOURNALS

Home Search **Browse Subjects** Apply News About For Publishers API

## Browse Subjects

Journals and their articles are categorised using the Library of Congress Classification. You can either type a keyword into the box below or click the arrows in the tree to expand and collapse subjects. Clicking on a subject will reveal the number of available records in the box on the right.

search subjects ...

- Agriculture**
- Auxiliary sciences of history
- Bibliography. Library science. Information resources
- Education
- Fine Arts
- General Works
- Geography. Anthropology. Recreation
- History (General) and history of Europe
- History America
- Language and Literature
- Law
- Medicine
- Military Science

You have selected the subject

**Agriculture**

**44318** records for this subject

[View Journals/Articles](#)

# 4. Website *SciRev*

- <https://scirev.org/>
- Website ini merupakan ajang *sharing* pengalaman sesama penulis dalam berurusan dengan berbagai macam jurnal.
- Bisa untuk melihat lama waktu pemrosesan naskah, kualitas feedback reviewer, *handling* jurnal, dan ulasannya.

The screenshot displays the SciRev website interface. At the top, the SciRev logo is visible with the tagline "Speeding up scientific knowledge production". Below the logo, there are navigation links for Home, About, Submit review, Statistics, All reviews, and Scientific ads. The main content area is titled "Biological Conservation" and includes a "Review this journal" button. The page is divided into several sections:

- Journal info (provided by editor):** This section provides details about the journal, such as the number of issues per year, the number of reviews published, and the number of manuscripts received. It also includes a "Space for journal cover image" section.
- SciRev ratings (provided by authors):** This section displays various metrics related to the journal's handling process, such as the duration of manuscript handling phases, total handling time, and the number of review reports. It also includes an overall rating of 1.8 (range 0-5).
- Reviews for "Biological Conservation":** This section contains a table of reviews, with columns for Journal title, Average duration, Review reports (1st review), Overall rating, and Outcome. The table lists several reviews with their respective durations, numbers of reports, and outcomes (e.g., Rejected, Accepted).
- Scientific ads:** This section features various advertisements for scientific positions, such as PhD positions, Postdoc positions, and research fellowships.

# Contoh data dalam SciRev

The screenshot shows the SciRev website for the journal *Biological Conservation*. The page features a navigation bar with links for Home, About, Submit review, Statistics, All reviews, and Scientific ads, along with Register and Log in buttons. A prominent blue banner displays the journal title and a 'Review this journal' button. The main content is divided into two columns: 'Journal info (provided by editor)' and 'SciRev ratings (provided by authors)'. The journal info section notes that the editor has not yet provided information for this page and lists various metrics with 'N/A' values. The SciRev ratings section, based on 8 reviews, provides a detailed breakdown of manuscript handling phases and peer review process characteristics, including an overall rating of 1.6 for manuscript handling.

**Journal info (provided by editor)**  
The editor of *Biological Conservation* has not yet provided information for this page.

Issues per year	N/A
Articles published last year	N/A
Manuscripts received last year	N/A
% accepted last year	N/A
% immediately rejected last year	N/A
Open access status	N/A
Manuscript handling fee?	N/A
Kind of complaint procedure	N/A
Two-year impact factor	N/A
Five-year impact factor	N/A

Disciplines: Ecology, Environmental science

**SciRev ratings (provided by authors)** (based on 8 reviews)

Duration of manuscript handling phases		Click to compare
Duration first review round	4.1 months	compare →
Total handling time accepted manuscripts	7.0 months	compare →
Decision time immediate rejection	8 days	compare →
Characteristics of peer review process		Click to compare
Average number of review reports	2.5	compare →
Average number of review rounds	2.0	compare →
Quality of review reports	1.5	compare →
Difficulty of reviewer comments	2.7	compare →
Overall rating manuscript handling	1.6 (range 0-5)	compare →

# Reviews for "Biological Conservation"

[Create journal list](#)
[Submit review](#)



Journal title	Average duration			Review reports (1 <sup>st</sup> review md.)		Overall rating	Outcome
	1 <sup>st</sup> rev. md	Tot. handling	Im. rejection	Number	Quality		
<a href="#">(click to go to journal page)</a> Biological Conservation	19.5 weeks	43.4 weeks	n/a	3	2 (moderate)	0 (very bad)	Rejected
<p><b>Motivation:</b> The process was very slow, the communication from editors and even online was poor, and the editorial leadership and guidance absent. Overall a very disappointing experience</p>							
Biological Conservation	n/a	n/a	5.0 days	n/a	n/a	n/a	Rejected (m.)
<p><b>Motivation:</b> The editor's decision was fast.</p>							
Biological Conservation	25.1 weeks	53.8 weeks	n/a	3	1 (bad)	1 (bad)	Accepted
<p><b>Motivation:</b> It seemed that there was one negative peer reviewer who had misunderstood some of the study design, of the 3 reviewers the only one to do so, and there were a number of suggestions that did not seem relevant to the authors.</p>							
Biological Conservation	7.0 weeks	11.0 weeks	n/a	2	3 (good)	3 (good)	Accepted

# Kesimpulan

- Menentukan apakah suatu jurnal atau konferensi bersifat predator atau *legitimate* memerlukan tidak hanya ketelitian, tetapi juga intuisi.
- Kesimpulan akhir pada dasarnya berada di tangan masing-masing individu.
- Yang penting untuk dipertimbangkan dalam hal ini adalah:
  - Reputasi dan kredibilitas diri.
  - Jaminan kualitas produk (lewat *peer-review*).

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**TERIMA KASIH!**

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