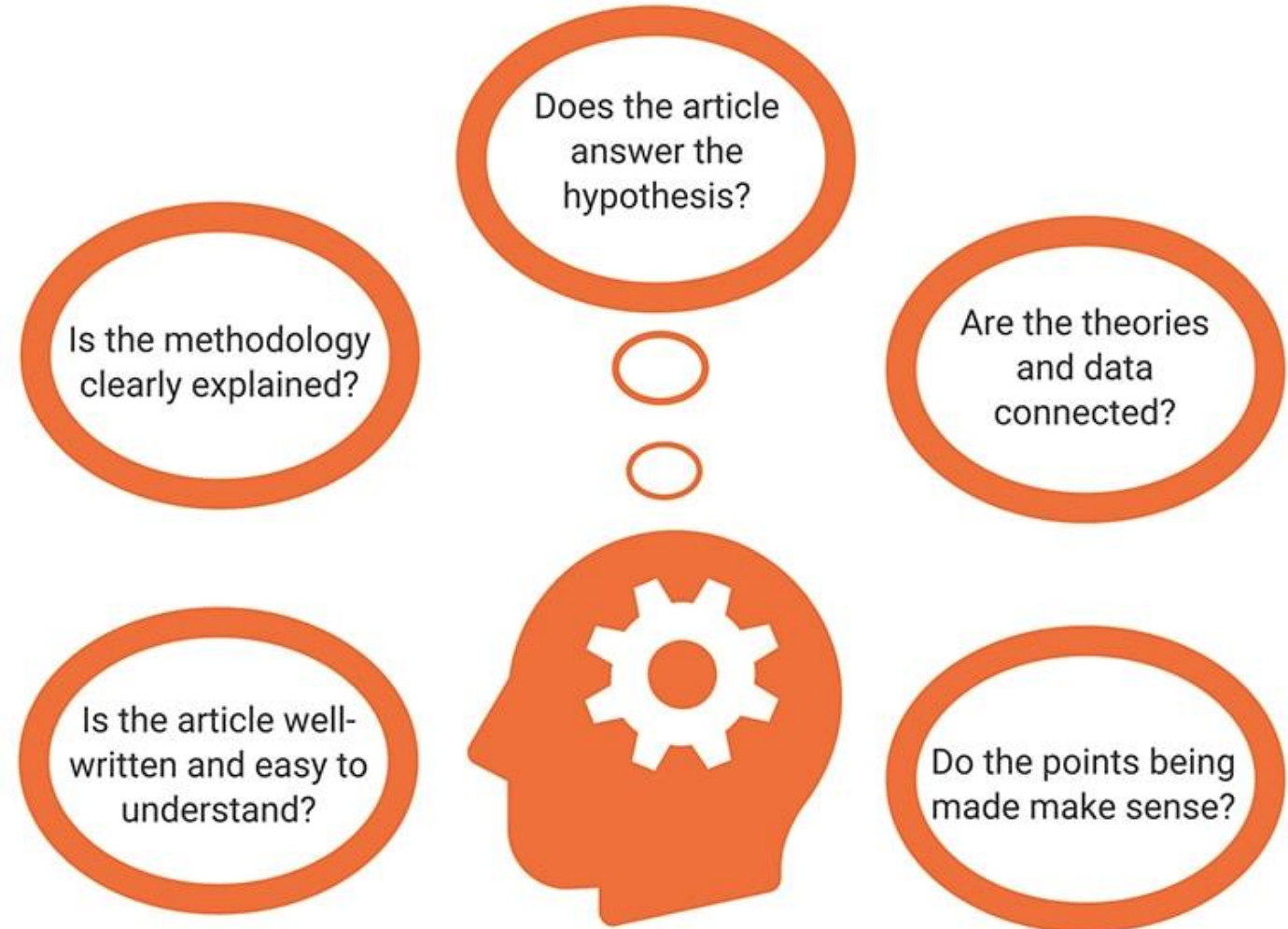
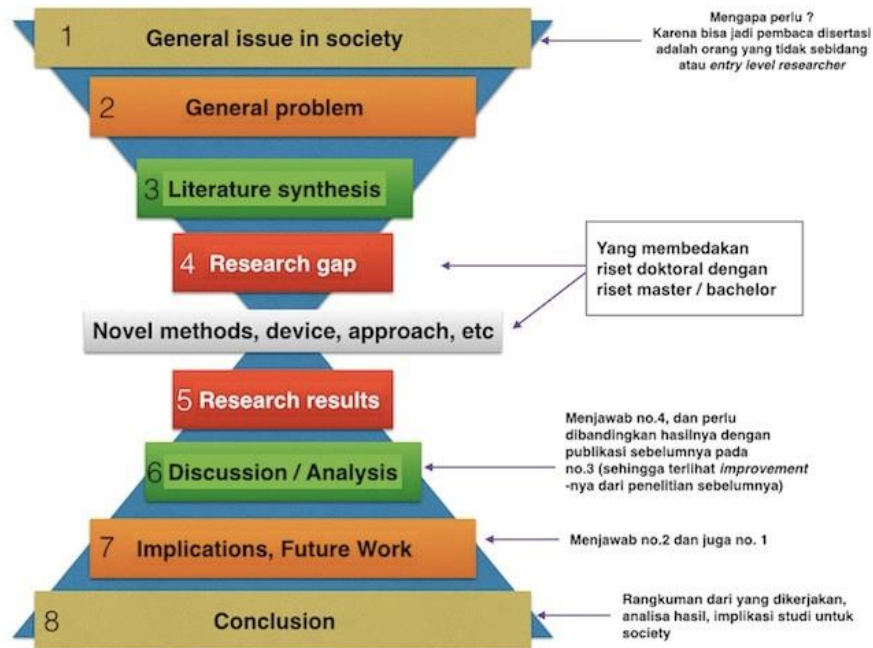


Postdoktoral

- [Cheung Kong Endeavour Fellowship, Minister of Education, Science and Training Australia] 2006
- [Hitachi Fellowship, Hitachi Foundation, Japan] 2003
- [Guest Professor, Minister of Science, Technology, Culture and Sport, Japan] 2002

PEER REVIEW QUESTIONS

(c) sunu wibrama 2014

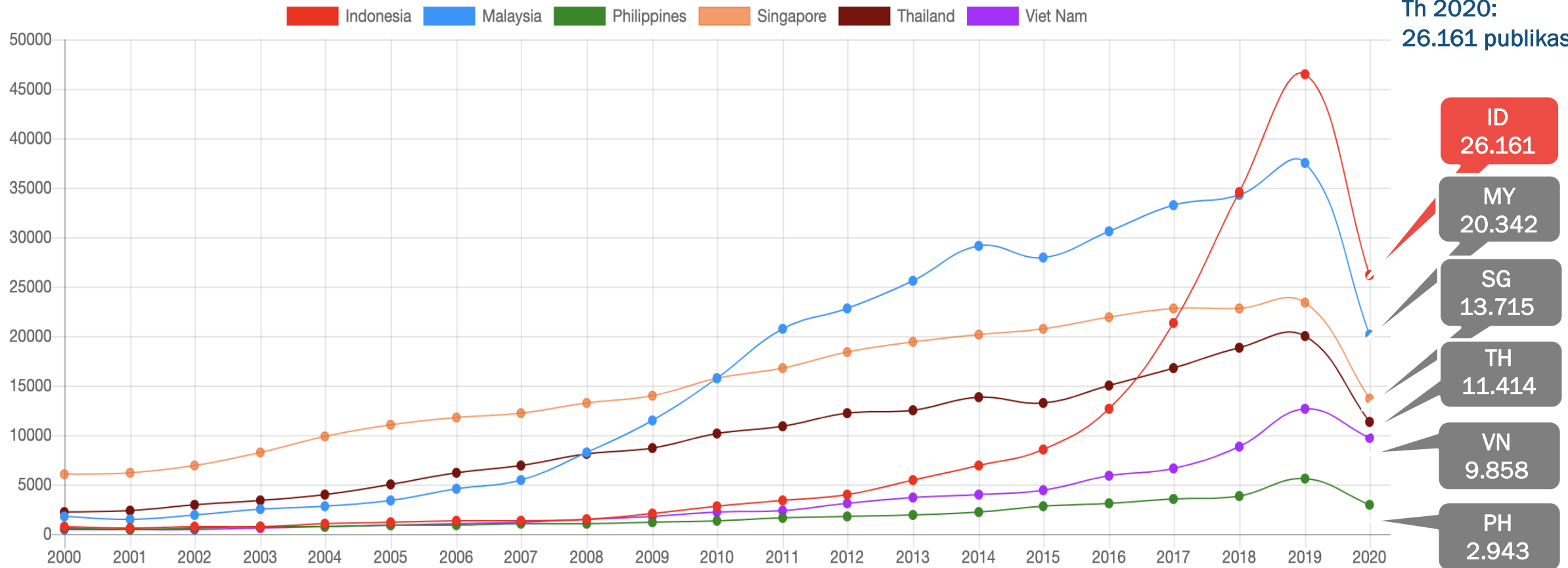


Publikasi Internasional Indonesia

ASEAN Benchmarking

Indonesia unggul
di ASEAN

Th 2020:
26.161 publikasi



Sumber: Sinta Kemenristek/BRIN, <http://sinta.ristekbrin.go.id/home/benchmark>, diakses 21 Juli 2020

Indonesia is world #4 country in **Biodiesel research** and receives most citations. UNDIP leads Indonesia in the topic

Countries

Countries & territories	Scholarly Output	Field-Weighted Citation Impact
1. India	777	1.11
2. Malaysia	488	1.34
3. China	444	1.06
4. Indonesia	341	1.38
5. Brazil	333	0.78

Corporates

Institution	Scholarly Output	Field-Weighted Citation Impact
1. SINOPEC	7	0.00
2. Petrobras	6	0.56
3. Petronas	5	1.08
4. SAIC	5	2.44
5. PetroChina	2	0.00

World Institutions

Institution	Scholarly Output	Field-Weighted Citation Impact
1. Anna University	111	1.05
2. Universiti Putra Malaysia	97	1.56
3. University of Malaya	90	1.87
4. Universiti Teknologi Petronas	69	1.60
5. Universiti Teknologi Malaysia	57	0.79

Indonesian Institutions

Institution	Scholarly Output	Field-Weighted Citation Impact
1. Universitas Diponegoro	41	2.36
2. Institut Teknologi Sepuluh Nopember	38	0.49
3. Universitas Islam Indonesia	32	1.62
4. Universitas Syiah Kuala	26	2.10
5. Gadjah Mada University	25	1.34

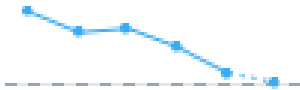
Topic T.55 | part of Topic Cluster TC.165 - Biodiesel; Diesel Engines; Engine Cylinders

Biodiesel; Transesterification; Produce biodiesel

Publications in Indonesia that have been cited in Patents (2014-2019)

Scholarly Output 

106

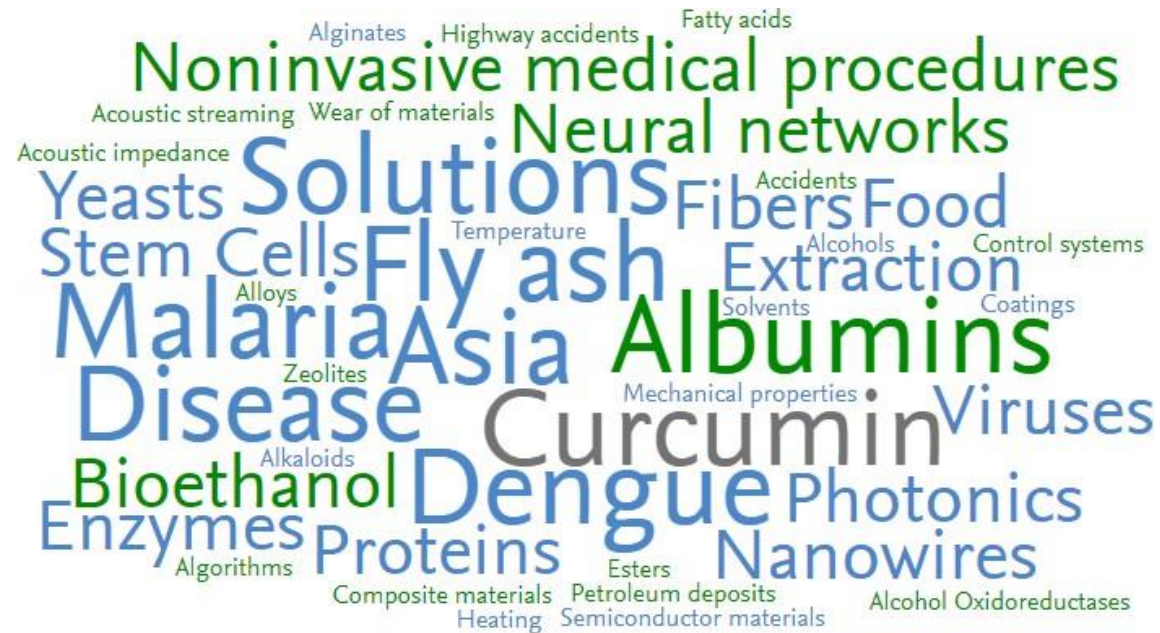
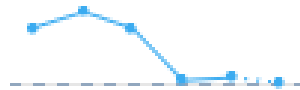


106 Indonesian research papers were cited by 175 patents

The cited research papers were related to the these keyphrases

Field-Weighted Citation Impact 

20.85



AAA relevance of keyphrase | declining AAA growing (2014-2018)

Cek Lagi



Sumber: Muh Aris Marfai, *How to Write a Good Research Grant Proposal*



Menulis hanya untuk spesialis di bidang Anda.



Mengusulkan proyek yang tidak memenuhi kriteria pendanaan (*funding call*).



Tidak membiarkan diri Anda memiliki waktu yang cukup.



Biaya berlebih atau anggaran yang buruk.



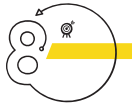
Mengabaikan rencana dampak.



Tidak mengklarifikasi peran atau kontribusi Anda dalam proyek.



Metodologi yang tidak jelas.



Pengulangan.



Peer review process: **Revision**

To improve your chances of your paper being published:

- A** Attention to detail
- C** Check and double check your work
- C** Consider the reviews
- E** English must be as good as possible
- P** Presentation is important
- T** Take your time with revision
- A** Acknowledge those who have helped you
- N** New original and previously unpublished
- C** Critically evaluate your own manuscript
- E** Ethical rules must be obeyed

Integritas Akademik Perguruan Tinggi (Mencegah **Plagiarisme**)

Is not just Publication but **Citation**
(Scopus, Google Scholar, h-index)



“Cite your sources!”

A "citation" is the way you tell your readers that certain material in your work came from another source.
(Plagiarism.org)

Referencing Quoting
Copying Paraphrasing
Academic Dishonesty
Plagiarism Cheating
/'pleɪdʒərɪz(ə)m/

The practice of taking someone else's work or ideas and passing them off as one's own.
(Oxford)





<http://ashadisasongko.staff.ipb.ac.id/files/2012/02/kimia-anorganik.pdf>

<http://ashadisasongko.staff.ipb.ac.id/files/2012/02/Pengantar-Kimia.pdf>

Kuliah Kimia Dasar (KI 1101)

Pertemuan ke - 1
26 Agustus 2013

Seri Kuliah Kimia Dasar I - Prof. Ismunandar

Institut Teknologi Bandung - 1 / 16



Kimia Dasar I : Pengenalan Kimia Dasar

Institut Teknologi Bandung

1:06:23



Kimia Dasar I : Stoikiometri - Asam Basa

Institut Teknologi Bandung

55:29



Kimia Dasar I : Stoikiometri - Redoks

Institut Teknologi Bandung

1:04:22



Kimia Dasar I : Stoikiometri - Larutan

Institut Teknologi Bandung

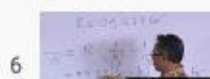
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Kimia Dasar I : Struktur Atom

Institut Teknologi Bandung

1:13:51



Kimia Dasar I : Struktur Atom (2)

Institut Teknologi Bandung

6