

e7

**LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : JURNAL ILMIAH**

Judul Jurnal Ilmiah (Artikel) : Sintesis Silika Kristalin Menggunakan Surfaktan Cetyltrimetilamonium Bromida (CTAB) dan Trimetilamonium Klorida (TMACl) sebagai Pencetak Pori

Jumlah Penulis : 3 orang

Status Pengusul : Penulis Korespondensi

Identitas Jurnal Ilmiah :

- a. Nama Jurnal : Jurnal Kimia Sains dan Aplikasi
- b. Nomor ISSN : 1410-8917
- c. Vol, No., Bln Thn : vol. 11, no. 1, pp. 20-28, Apr. 2008
- d. Penerbit : Kimia FSM Undip
- e. DOI artikel (jika ada) : <https://doi.org/10.14710/jksa.11.1.20-28>
- f. Alamat web jurnal : <https://ejournal.undip.ac.id/index.php/ksa/index>
- Alamat Artikel : <https://ejournal.undip.ac.id/index.php/ksa/article/view/15095/11472>
- Url Turnitin: (7%)
[http://eprints.undip.ac.id/73018/19/Sintesis_Silika_Kristalin_Menggunakan_Surfaktan_Cetyltrimetilamonium_Bromida_\(CTAB\)_dan_Trimetilamonium_Klorida_\(TMACl\)_sebagai_Pencetak_Pori_\(turnitin\).pdf](http://eprints.undip.ac.id/73018/19/Sintesis_Silika_Kristalin_Menggunakan_Surfaktan_Cetyltrimetilamonium_Bromida_(CTAB)_dan_Trimetilamonium_Klorida_(TMACl)_sebagai_Pencetak_Pori_(turnitin).pdf)
- g. Terindex : Jurnal Nasional Tidak Terakreditasi

Kategori Publikasi Jurnal Ilmiah (beri ✓ pada kategori yang tepat) :

- ☐ Jurnal Ilmiah Internasional
- ☐ Jurnal Ilmiah Nasional Terakreditasi
- ☒ Jurnal Ilmiah Nasional Tidak Terakreditasi

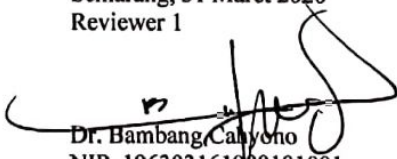
Hasil Penilaian Peer Review :

Komponen Yang Dinilai	Nilai Maksimal Jurnal Ilmiah			Nilai Akhir Yang Diperoleh
	Internasional	Nasional Terakreditasi	Nasional Tidak Terakreditasi	
	☐	☐	☒	
a. Kelengkapan unsur isi jurnal (10%)			1	1
b. Ruang lingkup dan kedalaman pembahasan (30%)			3	3
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)			3	2,8
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)			3	2,8
Total = (100%)			10,00	9,6

Catatan Penilaian artikel oleh Reviewer :

- Kesesuaian dan kelengkapan unsur isi jurnal:**
Sesuai dan lengkap.
- Ruang lingkup dan kedalaman pembahasan:**
Ruang lingkup sintesis silika kristalin. Uraian pembahasan detil dan dalam.
- Kecukupan dan kemutakhiran data/informasi dan metodologi:**
Data/informasi baik, metodologi jelas, namun referensi jurnal kurang.
- Kelengkapan unsur dan kualitas terbitan:**
Unsur terbitan lengkap, kualitas terbitan ada gambar yang kurang jelas.

Semarang, 31 Maret 2020
Reviewer 1


Dr. Bambang Cahyono
NIP. 196303161988101001
Unit Kerja : Departemen Kimia FSM UNDIP

97

LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : JURNAL ILMIAH

Judul Jurnal Ilmiah (Artikel) : Sintesis Silika Kristalin Menggunakan Surfaktan Cetiltrimetilamonium Bromida (CTAB) dan Trimetilamonium Klorida (TMACl) sebagai Pencetak Pori

Jumlah Penulis : 3 orang

Status Pengusul : Penulis Korespondensi

Identitas Jurnal Ilmiah :

- a. Nama Jurnal : Jurnal Kimia Sains dan Aplikasi
- b. Nomor ISSN : 1410-8917
- c. Vol, No., Bln Thn : vol. 11, no. 1, pp. 20-28, Apr. 2008
- d. Penerbit : Kimia FSM Undip
- e. DOI artikel (jika ada) : <https://doi.org/10.14710/jksa.11.1.20-28>
- f. Alamat web jurnal : <https://ejournal.undip.ac.id/index.php/ksa/index>
- Alamat Artikel : <https://ejournal.undip.ac.id/index.php/ksa/article/view/15095/11472>

Url Turnitin: (7%)
[http://eprints.undip.ac.id/73018/19/Sintesis_Silika_Kristalin_Menggunakan_Surfaktan_Cetiltrimetilamonium_Bromida_\(CTAB\)_dan_Trimetilamonium_Klorida_\(TMACl\)_sebagai_Pencetak_Pori_\(turnitin\).pdf](http://eprints.undip.ac.id/73018/19/Sintesis_Silika_Kristalin_Menggunakan_Surfaktan_Cetiltrimetilamonium_Bromida_(CTAB)_dan_Trimetilamonium_Klorida_(TMACl)_sebagai_Pencetak_Pori_(turnitin).pdf)

g. Terindex : Jurnal Nasional Tidak Terakreditasi

Kategori Publikasi Jurnal Ilmiah (beri ✓ pada kategori yang tepat)

☐

☐

☒

Jurnal Ilmiah Internasional
 Jurnal Ilmiah Nasional Terakreditasi
 Jurnal Ilmiah Nasional Tidak Terakreditasi

Hasil Penilaian Peer Review :

Komponen Yang Dinilai	Nilai Maksimal Jurnal Ilmiah			Nilai Akhir Yang Diperoleh
	Internasional	Nasional Terakreditasi	Nasional Tidak Terakreditasi	
a. Kelengkapan unsur isi jurnal (10%)	☐	☐	☒	1
b. Ruang lingkup dan kedalaman pembahasan (30%)			3	3
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)			3	2
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)			3	2
Total = (100%)			10,00	8

Catatan Penilaian artikel oleh Reviewer :

1. Kesesuaian dan kelengkapan unsur isi jurnal:

Unsur isi-jurnal lengkap & sesuai dg similarity 70%

2. Ruang lingkup dan kedalaman pembahasan:

Ruang lingkup artikel adalah pembuatan kristal silika dg keberadaan yg baik pembahasan diulas dg dalam & akurat terkait dg referensi pendukung

3. Kecukupan dan kemutakhiran data/informasi dan metodologi:

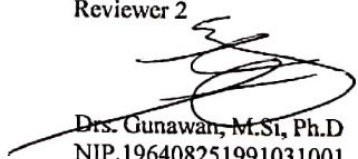
Kemutakhiran referensi cukup memadai, meski referensi banyak dari buku teks. Metodologi terdapat dg baik & bisa dipahami peneliti/pembaca

4. Kelengkapan unsur dan kualitas terbitan:

Kelengkapan unsur terbitan baik & kualitas terbitan ada yg kurang kemenyalaannya

Semarang,
 Reviewer 2

20 Maret 2020


 Drs. Gunawan, M.Si, Ph.D.

NIP.196408251991031001

Unit Kerja : Departemen Kimia FSM UNDIP

e7

**LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : JURNAL ILMIAH**

Judul Jurnal Ilmiah (Artikel) : Sintesis Silika Kristalin Menggunakan Surfaktan Cetiltrimetilamonium Bromida (CTAB) dan Trimetilamonium Klorida (TMACl) sebagai Pencetak Pori

Jumlah Penulis : 3 orang

Status Pengusul : Penulis Korespondensi

Identitas Jurnal Ilmiah :

- a. Nama Jurnal : Jurnal Kimia Sains dan Aplikasi
- b. Nomor ISSN : 1410-8917
- c. Vol, No., Bln Thn : vol. 11, no. 1, pp. 20-28, Apr. 2008
- d. Penerbit : Kimia FSM Undip
- e. DOI artikel (jika ada) : <https://doi.org/10.14710/jksa.11.1.20-28>
- f. Alamat web jurnal : <https://ejournal.undip.ac.id/index.php/ksa/index>
Alamat Artikel : <https://ejournal.undip.ac.id/index.php/ksa/article/view/15095/11472>
Url Turnitin: (7%)
[http://eprints.undip.ac.id/73018/19/Sintesis_Silika_Kristalin_Menggunakan_Surfaktan_Cetiltrimetilamonium_Bromida_\(CTAB\)_dan_Trimetilamonium_Klorida_\(TMACl\)_sebagai_Pencetak_Pori_\(turnitin\).pdf](http://eprints.undip.ac.id/73018/19/Sintesis_Silika_Kristalin_Menggunakan_Surfaktan_Cetiltrimetilamonium_Bromida_(CTAB)_dan_Trimetilamonium_Klorida_(TMACl)_sebagai_Pencetak_Pori_(turnitin).pdf)
- g. Terindex : Jurnal Nasional Tidak Terakreditasi

Kategori Publikasi Jurnal Ilmiah : ☐ Jurnal Ilmiah Internasional
(beri ✓ pada kategori yang tepat) ☐ Jurnal Ilmiah Nasional Terakreditasi
☒ Jurnal Ilmiah Nasional Tidak Terakreditasi

Hasil Penilaian Peer Review :

Komponen Yang Dinilai	Nilai Reviewer		Nilai Rata-rata
	Reviewer I	Reviewer II	
a. Kelengkapan unsur isi jurnal (10%)	1	1	1
b. Ruang lingkup dan kedalaman pembahasan (30%)	3	3	3
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	2,8	2	2,4
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	2,8	2	2,4
Total = (100%)	9,6	8	8,8

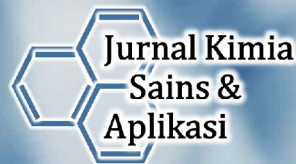
Semarang, 27 Maret 2020

Reviewer 2

Drs. Gunawan, M.Si, Ph.D
NIP.196408251991031001
Unit Kerja : Departemen Kimia FSM UNDIP

Reviewer 1

Dr. Bambang Canyono
NIP. 196303161988101001
Unit Kerja : Departemen Kimia FSM UNDIP



Jurnal Kimia Sains & Aplikasi

Journal of Scientific & Applied Chemistry

OPEN ACCESS



ISSN: 1410-8917
e-ISSN: 2597-9914

Accredited by the Ministries of Research,
Technology and Higher Education
No: 3/E/KPT/2019

RECENT NEWS

Starting in 2020, JKSA is published every month (<https://ejournal.undip.ac.id/index.php/ksa/announcement/view/253>)

Accreditation



(<http://garuda.ristekbrin.go.id/journal/view/1294>)

Currently, JKSA has Sinta-2 accreditation based on Ministry of Research, Technology and Higher Education Decree **No:3/E/KPT/2019**
(<https://drive.google.com/file/d/1dIIBJgzWISn4NgzJu9r-M22WNk2xTnHj/view?usp=sharing>)



Journal Profile

Last update: 7th April 2020

Number of documents: 447

Number of citations: 540

Google Scholar's IF: 540/447 = 1.208

h-Index: 8, i10-Index: 6

Google Scholar URL: [Click here \(https://scholar.google.co.id/citations?hl=en&user=fzjW0kgAAAAJ\)](https://scholar.google.co.id/citations?hl=en&user=fzjW0kgAAAAJ).

Cited in Scopus indexed papers: 72 citations [here \(https://www.scopus.com/results/results.uri?cc=10&sort=cp-f&src=dm&st1=Jurnal+Kimia+Sains+dan+Aplikasi&st2=J+Kim+Sains+Apl&nlo=&nlr=&nls=&sid=e14ccf10f495d7f8b4bb87fd4b2fb105&sot=b&sdt=b&sl=62&s=%28REF&ps=r-f&editSaveSearch=&origin=resultslst&zone=resultslst\)](https://www.scopus.com/results/results.uri?cc=10&sort=cp-f&src=dm&st1=Jurnal+Kimia+Sains+dan+Aplikasi&st2=J+Kim+Sains+Apl&nlo=&nlr=&nls=&sid=e14ccf10f495d7f8b4bb87fd4b2fb105&sot=b&sdt=b&sl=62&s=%28REF&ps=r-f&editSaveSearch=&origin=resultslst&zone=resultslst)

Conference Partner

ICICS 2019 - Bogor, 6-7 August 2019



[\(http://icics2019.ipb.ac.id/\)](http://icics2019.ipb.ac.id/)

ICICS 2020 - Mataram, 11-13 August 2020



[\(http://icics2020.unram.ac.id/\)](http://icics2020.unram.ac.id/)

Journal Content

Search

Search Scope

All ▼

Browse

- **By Issue** (<https://ejournal.undip.ac.id/index.php/ksa/issue/archive>)
- **By Author** (<https://ejournal.undip.ac.id/index.php/ksa/search/authors>)
- **By Title** (<https://ejournal.undip.ac.id/index.php/ksa/search/titles>)
- **Other Journals** (<https://ejournal.undip.ac.id/index.php/index/search>)
- **Categories** (<https://ejournal.undip.ac.id/index.php/index/search/categories>)

Current issue: Vol 23, No 3 (2020): Volume 23 Issue 3 Year 2020
<https://ejournal.undip.ac.id/index.php/ksa/issue/current> | **Archives**
<https://ejournal.undip.ac.id/index.php/ksa/issue/archive> | **Start Submission**
<https://ejournal.undip.ac.id/index.php/ksa/about/submissions>



Jurnal Kimia Sains dan Aplikasi (p-ISSN: [1410-8917](http://u.lipi.go.id/1180430817) (<http://u.lipi.go.id/1180430817>)) and e-ISSN: [2597-9914](http://u.lipi.go.id/1505120918) (<http://u.lipi.go.id/1505120918>)) is an open access and peer reviewed journal published by Department of Chemistry, Diponegoro University. This journal is published every month, twelve times per year in the end of month. JKSA publishes research papers, review and short communication in field of Chemistry.

Jurnal Kimia Sains dan Aplikasi accept articles written in Bahasa Indonesia and English (preferable). Although we accept the manuscript in Indonesian, however we encourage the authors to write manuscripts in English hence the reader's reach becomes wider

Jurnal Kimia Sains dan Aplikasi has been indexed in **Sinta S2** (<http://sinta2.ristekdikti.go.id/journals/detail?id=3652>), **Google Scholar** (https://scholar.google.co.id/citations?view_op=list_works&hl=en&user=fzjW0kgAAAAJ), **Neliti.com** (<https://www.neliti.com/journals/jurnal-kimia-sains-dan-aplikasi>), **BASE (Bielefeld Academic Search Engine)** (<https://www.base-search.net/Search/Results?lookfor=dccoll%3Aftundipojs+url%3Aksa&refid=dclink>), **Indonesian (http://onesearch.id/)**, **One Search** (<http://onesearch.id/Search/Results?type=AllFields&filter%5B%5D=repold%3A%22IOS5504%22&sort=relevance>), **Crossref** (<https://search.crossref.org/?publication=Jurnal+Kimia+Sains+dan+Aplikasi&q=jurnal+kimia+sains+dan+aplikasi&sort=year>), **1findr** (<https://1findr.1science.com/search?query=%22jurnal%20kimia%20sains%20dan%20aplikasi%22>), **WorldCat** (https://www.worldcat.org/search?q=%22jurnal+kimia+sains+dan+aplikasi%22&fq=&dblist=638&qt=sort&se=yr&sd=desc&qt=sort_yr_desc), **Dimensions** (https://app.dimensions.ai/discover/publication?or_facet_journal=jour.1321534), **PKPIndex** (<http://index.pkp.sfu.ca/>), **Garuda - Garba Rujukan Digital** (<http://garuda.ristekdikti.go.id/journal/view/1294>), **Cassi** (http://cassi.cas.org/publication.jsp?P=LglBQf5Q2NQyz133K_U3zLPXfcr-WXfm6vidnOCthgsNyNg1lmezLPXfcr-WXfm5Bllq8XcUjhmKOWtYxzmzLPXfcr-WXfm2oUeXfV2TxCMRMHAXnfqA), **Microsoft Academic** (<https://academic.microsoft.com/#/detail/2883313515>), **ROAD** (<https://portal.issn.org/resource/issn/2597-9914>), **Scilit** (<https://www.scilit.net/journals/1579377>), **Harvard Library** (https://hollis.harvard.edu/primo-explore/search?query=any,contains,jurnal%20kimia%20sains%20dan%20aplikasi&tab=everything&search_scope=everything&vid=HVD2&lang=en_US&offset=0), **Sherpa-Romeo** (<http://sherpa.ac.uk/romeo/search.php?source=journal&sourceid=29034&la=en&flDnum=&mode=simple>), **Semantic Scholar** (<https://www.semanticscholar.org/search?q=%22Jurnal%20Kimia%20Sains%20dan%20Aplikasi%22&sort=relevance&page=2>)

Profile (#tabStatistics)**Contact (#tabContact)**

- 2020 +

Columns

Stack columns

Lines

3D

OFF

Monthly

Yearly

Countries

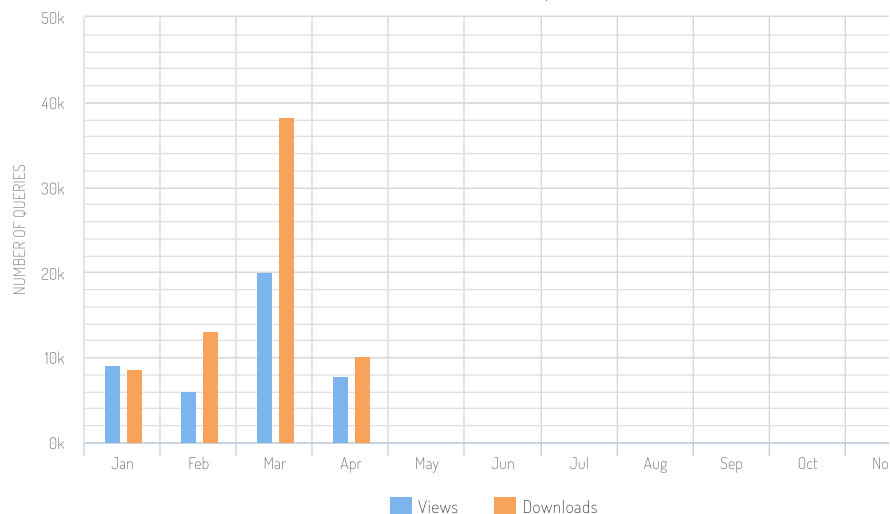
Articles (Download)

Articles (Abstract)

Issues

DOWNLOADS AND ARTICLE ABSTRACT PAGE VIEWS IN 2020

For months of the year



Editorial Policies

- **Focus and Scope** (<https://ejournal.undip.ac.id/index.php/ksa/about/editorialPolicies#focusAndScope>)
- **Section Policies** (<https://ejournal.undip.ac.id/index.php/ksa/about/editorialPolicies#sectionPolicies>)
- **Peer Review Process / Policy** (<https://ejournal.undip.ac.id/index.php/ksa/about/editorialPolicies#peerReviewProcess>)
- **Article Processing Charges** (<https://ejournal.undip.ac.id/index.php/ksa/about/editorialPolicies#custom-0>)
- **Publication Ethics and Malpractice Statement** (<https://ejournal.undip.ac.id/index.php/ksa/about/editorialPolicies#custom-1>)
- **Content Licence** (<https://ejournal.undip.ac.id/index.php/ksa/about/editorialPolicies#custom-2>)
- **Indexing** (<https://ejournal.undip.ac.id/index.php/ksa/about/editorialPolicies#custom-3>)
- **Open Access Policy** (<https://ejournal.undip.ac.id/index.php/ksa/about/editorialPolicies#openAccessPolicy>)
- **Privacy Statement** (<https://ejournal.undip.ac.id/index.php/ksa/about/submissions#privacyStatement>)

About the Journal

- **Editorial Team** (<https://ejournal.undip.ac.id/index.php/ksa/about/editorialTeam>)
- **Peer Reviewers** (<https://ejournal.undip.ac.id/index.php/ksa/about/displayMembership/422/1>)
- **Publisher** (<https://ejournal.undip.ac.id/index.php/ksa/about/journalSponsorship>)
- **Journal History** (<https://ejournal.undip.ac.id/index.php/ksa/about/history>)
- **Article Metrics** (<https://ejournal.undip.ac.id/index.php/ksa/statistics>)
- **Contact** (<https://ejournal.undip.ac.id/index.php/ksa/about/contact>)

Archives

- **Vol 23, No 3 (2020): Volume 23 Issue 3 Year 2020** (<https://ejournal.undip.ac.id/index.php/ksa/issue/view/2771>)
- **Vol 23, No 2 (2020): Volume 23 Issue 2 Year 2020** (<https://ejournal.undip.ac.id/index.php/ksa/issue/view/2758>)
- **Vol 23, No 1 (2020): Volume 23 Issue 1 Year 2020** (<https://ejournal.undip.ac.id/index.php/ksa/issue/view/2745>)
- **Vol 22, No 6 (2019): Volume 22 Issue 6 Year 2019** (<https://ejournal.undip.ac.id/index.php/ksa/issue/view/2695>)
- **See complete issues** (<https://ejournal.undip.ac.id/index.php/ksa/issue/archive>)

Others

- **About this Publishing System** (<https://ejournal.undip.ac.id/index.php/ksa/about/aboutThisPublishingSystem>)
- **For Readers** (<https://ejournal.undip.ac.id/index.php/ksa/information/readers>)
- **For Authors** (<https://ejournal.undip.ac.id/index.php/ksa/information/authors>)
- **For Librarians** (<https://ejournal.undip.ac.id/index.php/ksa/information/librarians>)

Visitor: 99537 (<http://statcounter.com/p11625216/?quest=1>) View My Stats (<http://statcounter.com/p11625216/?quest=1>)

Jurnal Kimia Sains dan Aplikasi is indexed in:



(<http://sinta.ristekbrin.go.id/journals/detail?id=3652>)



(https://scholar.google.co.id/citations?view_op=list_works&hl=en&user=fzjW0kgAAAAJ)



(<https://www.neliti.com/journals/jurnal-kimia-sains-dan-aplikasi>)



(<https://www.base-search.net/Search/Results?lookfor=dccoll%3Aftundipojs&url%3Aksa&refid=dcLink>)



(<http://onesearch.id/Search/Results?type=AllFields&filter%5B%5D=repold%3A%22IOS5504%22&sort=relevance>)



(<https://search.crossref.org/?publication=Jurnal+Kimia+Sains+dan+Aplikasi&q=jurnal+kimia+sains+dan+aplikasi&sort=year>)



(<https://1findr.1science.com/search?query=%22jurnal%20kimia%20sains%20dan%20aplikasi%22>)



(https://www.worldcat.org/search?q=%22jurnal+kimia+sains+dan+aplikasi%22&fq=&dblist=638&qt=sort&se=yr&sd=desc&qt=sort_yr_desc)



(https://app.dimensions.ai/discover/publication?or_facet_journal=jour.1321534)



(<http://garuda.ristekbrin.go.id/journal/view/1294>)



(http://cassi.cas.org/publication.jsp?P=LgIBQf5Q2N0yz133K_1l3zLPXfcr-WXflm6vidnOCthgsNyNg1lmezLPXfcr-WXfmSBikq8XcUjhmk0WtYxmzLPXfcr-WXfm2oUeXfV2TxCMRMHAXnfqA)



(<https://academic.microsoft.com/#/detail/2883313515>)



(<https://portal.issn.org/resource/issn/2597-9914>)



(<https://www.scilit.net/journals/1579377>)



(https://hollis.harvard.edu/primo-explore/search?query=any,contains,jurnal%20kimia%20sains%20dan%20aplikasi&tab=everything&search_scope=everything&vid=HVD2&lang=en_US&offset=0)



(<http://sherpa.ac.uk/romeo/search.php?source=journal&sourceid=29034&la=en&flDnum=1&mode=simple>)



Semantic Scholar

(<https://www.semanticscholar.org/search?q=%22Jurnal%20Kimia%20Sains%20dan%20Aplikasi%22&sort=relevance&page=2>)



(<http://creativecommons.org/licenses/by-sa/4.0/>). This work is licensed under a [Creative Commons Attribution-ShareAlike 4.0 International License](http://creativecommons.org/licenses/by-sa/4.0/)

(<http://creativecommons.org/licenses/by-sa/4.0/>).

Copyright ©2020 Universitas Diponegoro (<https://www.undip.ac.id>). Powered by [Public Knowledge Project OJS](https://pkp.sfu.ca/ojs/) (<https://pkp.sfu.ca/ojs/>) and [Mason Publishing OJS theme](https://github.com/masonpublishing/OJS-Theme) (<https://github.com/masonpublishing/OJS-Theme>).

Browse

- [By Issue \(https://ejournal.undip.ac.id/index.php/ksa/issue/archive\)](https://ejournal.undip.ac.id/index.php/ksa/issue/archive)
- [By Author \(https://ejournal.undip.ac.id/index.php/ksa/search/authors\)](https://ejournal.undip.ac.id/index.php/ksa/search/authors)
- [By Title \(https://ejournal.undip.ac.id/index.php/ksa/search/titles\)](https://ejournal.undip.ac.id/index.php/ksa/search/titles)
- [Other Journals \(https://ejournal.undip.ac.id/index.php/index/search\)](https://ejournal.undip.ac.id/index.php/index/search)
- [Categories \(https://ejournal.undip.ac.id/index.php/index/search/categories\)](https://ejournal.undip.ac.id/index.php/index/search/categories)

People > [Editorial Team \(https://ejournal.undip.ac.id/index.php/ksa/about/editorialTeam\)](https://ejournal.undip.ac.id/index.php/ksa/about/editorialTeam) | [Peer Reviewers \(https://ejournal.undip.ac.id/index.php/ksa/about/displayMembership/422/1\)](https://ejournal.undip.ac.id/index.php/ksa/about/displayMembership/422/1)

Editorial Team

Editor in Chief



Dr. Adi Darmawan (ScopusID: [55953897600](http://www.scopus.com/authid/detail.uri?authorId=55953897600) (<http://www.scopus.com/authid/detail.uri?authorId=55953897600>))
[ID \(http://orcid.org/0000-0001-5744-5789\)](http://orcid.org/0000-0001-5744-5789) Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia

Associate editors



Dr. Amin Fatoni (ScopusID: [55488648900](http://www.scopus.com/authid/detail.uri?authorId=55488648900) (<http://www.scopus.com/authid/detail.uri?authorId=55488648900>))
[ID \(http://orcid.org/0000-0002-6550-2461\)](http://orcid.org/0000-0002-6550-2461) Department of Chemistry, Faculty of Mathematics and Natural Sciences, Universitas Jenderal Soedirman, Purwokerto, Indonesia



Dr. Choiril Azmiyawati (ScopusID: [55543514300](http://www.scopus.com/authid/detail.uri?authorId=55543514300) (<http://www.scopus.com/authid/detail.uri?authorId=55543514300>))
[ID \(http://orcid.org/0000-0002-4143-9832\)](http://orcid.org/0000-0002-4143-9832) Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia

Didik Setiyo Widodo (ScopusID: [57195404137](http://www.scopus.com/authid/detail.uri?authorId=57195404137) (<http://www.scopus.com/authid/detail.uri?authorId=57195404137>))
[ID \(http://orcid.org/0000-0001-8411-9700\)](http://orcid.org/0000-0001-8411-9700) Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia



Dr Fitria Rahmawati (ScopusID: [36053591500](http://www.scopus.com/authid/detail.uri?authorId=36053591500) (<http://www.scopus.com/authid/detail.uri?authorId=36053591500>))
[ID \(http://orcid.org/0000-0002-3145-9063\)](http://orcid.org/0000-0002-3145-9063) Department of Chemistry, Faculty of Mathematics and Natural Sciences, Sebelas Maret University, Indonesia



Dr Gaurav A Bhaduri (ScopusID: [28367493600](http://www.scopus.com/authid/detail.uri?authorId=28367493600) (<http://www.scopus.com/authid/detail.uri?authorId=28367493600>))
[ID \(http://orcid.org/0000-0002-7714-8877\)](http://orcid.org/0000-0002-7714-8877) Indian Institute of Technology Jammu (IIT JMU), India



Dr. Guozhao Ji (ScopusID: [55262553900](http://www.scopus.com/authid/detail.uri?authorId=55262553900) (<http://www.scopus.com/authid/detail.uri?authorId=55262553900>))
 School of Environmental Science and Technology, Dalian University of Technology Dalian, Liaoning, China



Dr. Ibrahim A. I. Hassan (ScopusID: [55652057500](http://www.scopus.com/authid/detail.uri?authorId=55652057500) (<http://www.scopus.com/authid/detail.uri?authorId=55652057500>))
 Department of Chemistry, South Valley University Qena, Egypt, Egypt



Dr. Mukhammad Asy'ari (ScopusID: [56117266100](http://www.scopus.com/authid/detail.uri?authorId=56117266100) (<http://www.scopus.com/authid/detail.uri?authorId=56117266100>))
[ID \(http://orcid.org/0000-0002-3489-1644\)](http://orcid.org/0000-0002-3489-1644) Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia



Dr. Mus'ab Abdul Razak (ScopusID: [38961852200](http://www.scopus.com/authid/detail.uri?authorId=38961852200) (<http://www.scopus.com/authid/detail.uri?authorId=38961852200>))
[ID \(http://orcid.org/0000-0001-5120-1345\)](http://orcid.org/0000-0001-5120-1345) Department of Chemical and Environmental Engineering, Faculty of Engineering, Universiti Putra Malaysia, Malaysia



Dr. Nor Basid Adiwibawa Prasetya (ScopusID: [56574376400](https://www.scopus.com/authid/detail.uri?authorId=56574376400))
(<http://www.scopus.com/authid/detail.uri?authorId=56574376400>).

 (<http://orcid.org/0000-0002-6956-3667>), Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia



Dr. Yayuk Astuti (ScopusID: [57100033100](http://www.scopus.com/authid/detail.uri?authorId=57100033100)) (<http://www.scopus.com/authid/detail.uri?authorId=57100033100>).

 (<http://orcid.org/0000-0002-2107-3829>), Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia

Visitor: 99539 (<http://statcounter.com/p11625216/?guest=1>) View My Stats (<http://statcounter.com/p11625216/?guest=1>)

Jurnal Kimia Sains dan Aplikasi is indexed in:



(<http://sinta.ristekbrin.go.id/journals/detail?id=3652>)



([https://scholar.google.co.id/citations?](https://scholar.google.co.id/citations?view_op=list_works&hl=en&user=fzjW0kgAAAAJ)

[view_op=list_works&hl=en&user=fzjW0kgAAAAJ](https://scholar.google.co.id/citations?view_op=list_works&hl=en&user=fzjW0kgAAAAJ))



(<https://www.neliti.com/journals/jurnal-kimia-sains-dan-aplikasi>)



(<https://www.base-search.net/Search/Results?lookfor=dccoll%3Aftundipoj&url%3Aksa&refid=dclink>)



(<http://onesearch.id/Search/Results?>

[type=AllFields&filter%5B%5D=repold%3A%22IOS5504%22&sort=relevance](https://www.base-search.net/Search/Results?lookfor=dccoll%3Aftundipoj&url%3Aksa&refid=dclink))



(<https://search.crossref.org/?>

[publication=Jurnal+Kimia+Sains+dan+Aplikasi&q=jurnal+kimia+sains+dan+aplikasi&sort=year](https://search.crossref.org/?))



(<https://1findr.1science.com/search?>

[query=%22jurnal%20kimia%20sains%20dan%20aplikasi%22](https://1findr.1science.com/search?))



(<https://www.worldcat.org/search?>

[g=%22jurnal+kimia+sains+dan+aplikasi%22&fq=&dblist=638&q=sort&se=yr&sd=desc&q=sort_yr_desc](https://www.worldcat.org/search?))



(https://app.dimensions.ai/discover/publication?or_facet_journal=jour.1321534)



(<http://garuda.ristekbrin.go.id/journal/view/1294>)



(http://cassi.cas.org/publication.jsp?P=LgLBQf5QzNOyz133K_1l3zLPXfcr-WXflm6vidnOCthgsNyNg1lmezLPXfcr-WXfmSBlkq8XcUjhmk0WtYxmzLPXfcr-WXfm2oUeXfV2TxCmRMHAXnfqA)



(<https://academic.microsoft.com/#/detail/2883313515>)



(<https://portal.issn.org/resource/issn/2597-9914>)



(<https://www.scilit.net/journals/1579377>)



(<https://hollis.harvard.edu/primo-explore/search?>

[query=any,contains,jurnal%20kimia%20sains%20dan%20aplikasi&tab=everything&search_scope=everything&vid=HVD2&lang=en_US&offset=0](https://hollis.harvard.edu/primo-explore/search?))



(<http://sherpa.ac.uk/romeo/search.php?source=journal&sourceid=29034&la=en&flDnum=1&mode=simple>)



Semantic Scholar

(<https://www.semanticscholar.org/search?q=%22Jurnal%20Kimia%20Sains%20dan%20Aplikasi%22&sort=relevance&page=2>)



(<http://creativecommons.org/licenses/by-sa/4.0/>). This work is licensed under a [Creative Commons Attribution-ShareAlike 4.0 International License](http://creativecommons.org/licenses/by-sa/4.0/) (<http://creativecommons.org/licenses/by-sa/4.0/>).

Copyright ©2020 Universitas Diponegoro (<https://www.undip.ac.id>). Powered by [Public Knowledge Project OJS](https://pkp.sfu.ca/ojs/) (<https://pkp.sfu.ca/ojs/>) and [Mason Publishing OJS theme](https://github.com/masonpublishing/OJS-Theme) (<https://github.com/masonpublishing/OJS-Theme>).

Browse

- [By Issue \(https://ejournal.undip.ac.id/index.php/ksa/issue/archive\)](https://ejournal.undip.ac.id/index.php/ksa/issue/archive)
- [By Author \(https://ejournal.undip.ac.id/index.php/ksa/search/authors\)](https://ejournal.undip.ac.id/index.php/ksa/search/authors)
- [By Title \(https://ejournal.undip.ac.id/index.php/ksa/search/titles\)](https://ejournal.undip.ac.id/index.php/ksa/search/titles)
- [Other Journals \(https://ejournal.undip.ac.id/index.php/index/search\)](https://ejournal.undip.ac.id/index.php/index/search)
- [Categories \(https://ejournal.undip.ac.id/index.php/index/search/categories\)](https://ejournal.undip.ac.id/index.php/index/search/categories)

People > [Editorial Team \(https://ejournal.undip.ac.id/index.php/ksa/about/editorialTeam\)](https://ejournal.undip.ac.id/index.php/ksa/about/editorialTeam) | [Peer Reviewers \(https://ejournal.undip.ac.id/index.php/ksa/about/displayMembership/422/1\)](https://ejournal.undip.ac.id/index.php/ksa/about/displayMembership/422/1)

Peer Reviewers

(In alphabetical order by people name)

Abdul Haris (ScopusID: [57193566324](http://www.scopus.com/authid/detail.uri?authorId=57193566324) (<http://www.scopus.com/authid/detail.uri?authorId=57193566324>))

Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia

Dr.rer.nat Adam Hermawan

Department of Pharmaceutical Chemistry, Faculty of Pharmacy, Universitas Gadjah Mada Yogyakarta, Indonesia

Dr. Adel Fisli (ScopusID: [5988615](http://www.scopus.com/authid/detail.uri?authorId=5988615) (<http://www.scopus.com/authid/detail.uri?authorId=5988615>))

Center for Science and Technology of Advanced Materials, National Nuclear Energy Agency of Indonesia, Indonesia

Dr. Agung Nugroho Catur Saputro (ScopusID: [57156375500](http://www.scopus.com/authid/detail.uri?authorId=57156375500) (<http://www.scopus.com/authid/detail.uri?authorId=57156375500>))

Program Studi Pendidikan Kimia, FKIP, Universitas Sebelas Maret



Dr. Agung Abadi Kiswandono (ScopusID: [55532426900](http://www.scopus.com/authid/detail.uri?authorId=55532426900) (<http://www.scopus.com/authid/detail.uri?authorId=55532426900>))

[ID \(http://orcid.org/0000-0002-8145-1959\)](http://orcid.org/0000-0002-8145-1959) Jurusan Kimia, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Lampung Bandar Lampung, Indonesia



Dr. Agustina L. N. Aminin (ScopusID: [24779347000](http://www.scopus.com/authid/detail.uri?authorId=24779347000) (<http://www.scopus.com/authid/detail.uri?authorId=24779347000>))

[ID \(http://orcid.org/0000-0003-3422-0872\)](http://orcid.org/0000-0003-3422-0872) Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia



Dr. Ahmad Fathoni (ScopusID: [55866479500](http://www.scopus.com/authid/detail.uri?authorId=55866479500) (<http://www.scopus.com/authid/detail.uri?authorId=55866479500>))

[ID \(http://orcid.org/0000-0002-5412-0281\)](http://orcid.org/0000-0002-5412-0281) Research Centre for Biotechnology, Indonesian Institute of Sciences (LIPI) Jakarta, Indonesia

Dr. Aji Prasetyaningrum (ScopusID: [55774140900](http://www.scopus.com/authid/detail.uri?authorId=55774140900) (<http://www.scopus.com/authid/detail.uri?authorId=55774140900>))

Chemical Engineering, Faculty of Engineering, Diponegoro University, Indonesia



Dr. Aliya Nur Hasanah (ScopusID: [37113754000](http://www.scopus.com/authid/detail.uri?authorId=37113754000) (<http://www.scopus.com/authid/detail.uri?authorId=37113754000>))

[ID \(http://orcid.org/0000-0002-4085-7872\)](http://orcid.org/0000-0002-4085-7872) Departemen Analisis Farmasi dan Kimia Medisinal, Universitas Padjadjaran Bandung, Indonesia

Dr. Anastasia Wheni Indrianingsih (ScopusID: [47561255000](http://www.scopus.com/authid/detail.uri?authorId=47561255000) (<http://www.scopus.com/authid/detail.uri?authorId=47561255000>))

Research Unit for Natural Product Technology, BPTBA LIPI, Indonesia



Dr. Anis Shofiyani (ScopusID: [56737218800](http://www.scopus.com/authid/detail.uri?authorId=56737218800) (<http://www.scopus.com/authid/detail.uri?authorId=56737218800>))

[ID \(http://orcid.org/0000-0002-5060-8351\)](http://orcid.org/0000-0002-5060-8351) Departemen Kimia, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Tanjungpura Pontianak, Indonesia

Dr Anto Budiharjo

Biology Department Faculty of Sciences and Mathematics Diponegoro University, Indonesia



Anung Riapanitra (ScopusID: [36480616400](http://www.scopus.com/authid/detail.uri?authorId=36480616400) (<http://www.scopus.com/authid/detail.uri?authorId=36480616400>))

Department of Chemistry, Faculty of Mathematics and Natural Sciences, Universitas Jenderal Soedirman Purwokerto, Indonesia

Dr. Arif Nurkanto (ScopusID: [36025675800](http://www.scopus.com/authid/detail.uri?authorId=36025675800) (<http://www.scopus.com/authid/detail.uri?authorId=36025675800>))

Pusat Penelitian Biologi, Lembaga Ilmu Pengetahuan Indonesia, Indonesia



Arifina Febriasari (ScopusID: [57204010423](http://www.scopus.com/authid/detail.uri?authorId=57204010423) (<http://www.scopus.com/authid/detail.uri?authorId=57204010423>))
Universitas Serang Raya Cilegon, Indonesia



Arnelli Arnelli (ScopusID: [57189732420](http://www.scopus.com/authid/detail.uri?authorId=57189732420) (<http://www.scopus.com/authid/detail.uri?authorId=57189732420>))
Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia



Dr. Artini Pangastuti (ScopusID: [56499336500](http://www.scopus.com/authid/detail.uri?authorId=56499336500) (<http://www.scopus.com/authid/detail.uri?authorId=56499336500>))
[ID \(http://orcid.org/0000-0003-4541-1383\)](http://orcid.org/0000-0003-4541-1383) Program Studi Biologi, Universitas Sebelas Maret Surakarta, Indonesia



Dr. Bambang Prihandoko (ScopusID: [35183995900](http://www.scopus.com/authid/detail.uri?authorId=35183995900) (<http://www.scopus.com/authid/detail.uri?authorId=35183995900>))
[ID \(http://orcid.org/0000-0001-5856-4691\)](http://orcid.org/0000-0001-5856-4691) Pusat Penelitian Fisika, LIPI Serpong, Banten, Indonesia

Dr Cepi Kurniawan

State University of Semarang



Dr. Chandra Wahyu Purnomo (ScopusID: [37041534700](http://www.scopus.com/authid/detail.uri?authorId=37041534700) (<http://www.scopus.com/authid/detail.uri?authorId=37041534700>))
Department of Chemical Engineering, Gadjah Mada University Yogyakarta, Indonesia



Prof. Dr. Chih-Hao Lee (ScopusID: [8843640000](http://www.scopus.com/authid/detail.uri?authorId=8843640000) (<http://www.scopus.com/authid/detail.uri?authorId=8843640000>))
[ID \(http://orcid.org/0000-0002-3898-6421\)](http://orcid.org/0000-0002-3898-6421) Department of Engineering and System Science, National Tsing Hua University Hsinchu, Taiwan, Province of China

Dr. Dadan Hermawan (ScopusID: [24475997000](http://www.scopus.com/authid/detail.uri?authorId=24475997000) (<http://www.scopus.com/authid/detail.uri?authorId=24475997000>))

Department of Chemistry, Faculty of Mathematics and Natural Sciences, Universitas Jenderal Soedirman, Purwokerto, Indonesia

Dedy Setiawan (ScopusID: [57189378246](http://www.scopus.com/authid/detail.uri?authorId=57189378246) (<http://www.scopus.com/authid/detail.uri?authorId=57189378246>))

Daegu Gyeongbuk Institute of Science and Technology Daegu, Indonesia

Dr. Deni Pranowo (ScopusID: [55545044000](http://www.scopus.com/authid/detail.uri?authorId=55545044000) (<http://www.scopus.com/authid/detail.uri?authorId=55545044000>))

Chemistry Department, Faculty of Mathematics and Natural Sciences, Gadjah Mada University Yogyakarta, Indonesia

Dr. dr. Denny Agustini

Department of Physiology, Faculty of Medicine, Public Health & Nursing, Universitas Gadjah Mada Yogyakarta, Indonesia

Dewi Kusri (ScopusID: [35422315300](http://www.scopus.com/authid/detail.uri?authorId=35422315300) (<http://www.scopus.com/authid/detail.uri?authorId=35422315300>))

Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia

Dewi Selvia Fardhyanti (ScopusID: [57189601936](http://www.scopus.com/authid/detail.uri?authorId=57189601936) (<http://www.scopus.com/authid/detail.uri?authorId=57189601936>))

[ID \(http://orcid.org/0000-0002-4172-1133\)](http://orcid.org/0000-0002-4172-1133) Chemical Engineering Department, Semarang State University, Indonesia

Dhoni Hartanto (ScopusID: [57185427200](http://www.scopus.com/authid/detail.uri?authorId=57185427200) (<http://www.scopus.com/authid/detail.uri?authorId=57185427200>))

[ID \(http://orcid.org/0000-0003-4127-5361\)](http://orcid.org/0000-0003-4127-5361) Semarang State University, Indonesia

Dr. Dini Kesuma (ScopusID: [57204519743](http://www.scopus.com/authid/detail.uri?authorId=57204519743) (<http://www.scopus.com/authid/detail.uri?authorId=57204519743>))

Fakultas Farmasi, Universitas Surabaya, Indonesia

Dr. Dwi Hudi (ScopusID: [55681111000](http://www.scopus.com/authid/detail.uri?authorId=55681111000) (<http://www.scopus.com/authid/detail.uri?authorId=55681111000>))

[ID \(http://orcid.org/0000-0002-3783-3554\)](http://orcid.org/0000-0002-3783-3554) Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia

Dwi Rasy Mujiyanti

[ID \(http://orcid.org/0000-0002-0031-3993\)](http://orcid.org/0000-0002-0031-3993) Lambung Mangkurat University, Indonesia

Dr. Eli Rohaeti (ScopusID: [57195958933](http://www.scopus.com/authid/detail.uri?authorId=57195958933) (<http://www.scopus.com/authid/detail.uri?authorId=57195958933>))

[ID \(https://www.scopus.com/redirect.uri?url=http://www.orcid.org/0000-0002-0930-732X&authorId=57195958933&origin=AuthorProfile&orcid=0000-0002-0930-732X&category=orcidLink\)](https://www.scopus.com/redirect.uri?url=http://www.orcid.org/0000-0002-0930-732X&authorId=57195958933&origin=AuthorProfile&orcid=0000-0002-0930-732X&category=orcidLink)
Jurusan Kimia, Universitas Negeri Yogyakarta

Elok Kamilah Hayati

Universitas Islam Negeri Maulana Malik Ibrahim, Indonesia

Ely Setiawan

Jurusan Kimia, Universitas Jenderal Soedirman

Dr. Emmy Sahara (ScopusID: [57190936111](http://www.scopus.com/authid/detail.uri?authorId=57190936111) (<http://www.scopus.com/authid/detail.uri?authorId=57190936111>).

Chemistry Department, Faculty of Mathematics and Natural Sciences, Udayana University Denpasar, Bali, Indonesia

Enny Fachriyah (ScopusID: [57193561900](http://www.scopus.com/authid/detail.uri?authorId=57193561900) (<http://www.scopus.com/authid/detail.uri?authorId=57193561900>).

Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia

Dr.rer.nat. Fajar Rakhman Wibowo (ScopusID: [6602940233](http://www.scopus.com/authid/detail.uri?authorId=6602940233) (<http://www.scopus.com/authid/detail.uri?authorId=6602940233>).

 (<http://orcid.org/0000-0001-7595-7681>) Department of Chemistry, Faculty of Mathematics and Natural Sciences, Sebelas Maret University Surakarta, Indonesia

Dr. Farouq Twaiq (ScopusID: [57193234002](http://www.scopus.com/authid/detail.uri?authorId=57193234002) (<http://www.scopus.com/authid/detail.uri?authorId=57193234002>).

Faculty of Engineering, Computing and Science, Swinburne University of Technology Kuching, Malaysia

Dr. Fattma Abodi Ali

Department of Medical Microbiology, Hawler Medical University, Iraq

Galih Satrio Putra (ScopusID: [57189620633](http://www.scopus.com/authid/detail.uri?authorId=57189620633) (<http://www.scopus.com/authid/detail.uri?authorId=57189620633>).

Faculty of Pharmacy, Universitas Surabaya Surabaya, Indonesia

Dr. Gunawan Gunawan (ScopusID: [56548700300](http://www.scopus.com/authid/detail.uri?authorId=56548700300) (<http://www.scopus.com/authid/detail.uri?authorId=56548700300>).

 (<http://orcid.org/0000-0001-6305-7301>) Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia

Dr. Hamzah Fansuri (ScopusID: [6507845967](http://www.scopus.com/authid/detail.uri?authorId=6507845967) (<http://www.scopus.com/authid/detail.uri?authorId=6507845967>).

 (<http://orcid.org/0000-0001-7255-0931>) Department of Chemistry, Faculty of Sciences, Sepuluh Nopember Institute of Technology, Surabaya, Indonesia

Hans Kristianto (ScopusID: [56069359300](http://www.scopus.com/authid/detail.uri?authorId=56069359300) (<http://www.scopus.com/authid/detail.uri?authorId=56069359300>).

 (<http://orcid.org/0000-0003-4747-4361>) Department of Chemical Engineering, Parahyangan Catholic University, Indonesia

Dr. Hendri Widiyandari (ScopusID: [15836029400](http://www.scopus.com/authid/detail.uri?authorId=15836029400) (<http://www.scopus.com/authid/detail.uri?authorId=15836029400>).

 (<http://orcid.org/0000-0002-2017-6500>) Physics Department, Faculty of Mathematics and Natural Sciences, Sebelas Maret University Surakarta, Indonesia

Hermania Em Wogo (ScopusID: [57202133551](http://www.scopus.com/authid/detail.uri?authorId=57202133551) (<http://www.scopus.com/authid/detail.uri?authorId=57202133551>).

Department of Chemistry, Faculty of Science and Engineering, Universitas Nusa Cendana Kupang, Indonesia

Dr. Ida Ayu Gede Widihati (ScopusID: [57191499368](http://www.scopus.com/authid/detail.uri?authorId=57191499368) (<http://www.scopus.com/authid/detail.uri?authorId=57191499368>).

Chemistry Department, Faculty of Mathematics and Natural Sciences, Udayana University Denpasar, Bali, Indonesia

Dr. Imam Santoso (ScopusID: [57195922206](http://www.scopus.com/authid/detail.uri?authorId=57195922206) (<http://www.scopus.com/authid/detail.uri?authorId=57195922206>).

 (<http://orcid.org/0000-0001-7728-7247>) School of Chemical Technology, Aalto University, Finland, Finland

Dr. Imelda Fajriati (ScopusID: [56426323500](http://www.scopus.com/authid/detail.uri?authorId=56426323500) (<http://www.scopus.com/authid/detail.uri?authorId=56426323500>).

Chemistry Department, UIN Sunan Kalijaga Yogyakarta, Indonesia

Dr. Indriana Kartini (ScopusID: [7801459958](http://www.scopus.com/authid/detail.uri?authorId=7801459958) (<http://www.scopus.com/authid/detail.uri?authorId=7801459958>).

Department of Chemistry, Faculty of Mathematics and Natural Sciences, Gadjah Mada University, Indonesia

Dr. Irdhawati Irdhawati (ScopusID: [55135899400](http://www.scopus.com/authid/detail.uri?authorId=55135899400) (<http://www.scopus.com/authid/detail.uri?authorId=55135899400>).

 (<http://orcid.org/0000-0002-8398-6287>) Department of Chemistry, Faculty of Mathematics and Natural Sciences, Udayana University Denpasar, Indonesia

- Dr. Ismiyarto Ismiyarto** (ScopusID: [56955654800](http://www.scopus.com/authid/detail.uri?authorId=56955654800) (<http://www.scopus.com/authid/detail.uri?authorId=56955654800>)).
Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia
- Dr. James Sibarani** (ScopusID: [12803942600](http://www.scopus.com/authid/detail.uri?authorId=12803942600) (<http://www.scopus.com/authid/detail.uri?authorId=12803942600>)).
Chemistry Department, Faculty of Mathematics and Natural Sciences, Udayana University Denpasar, Indonesia
- Dr. Juan Jing Chew** (ScopusID: [57189370984](http://www.scopus.com/authid/detail.uri?authorId=57189370984) (<http://www.scopus.com/authid/detail.uri?authorId=57189370984>)).
 (<http://orcid.org/0000-0002-7440-2139>) Faculty of Engineering, Swinburne University of Technology Kuching, Malaysia
- Prof. Dr. Jutti Levita** (ScopusID: [36133187800](http://www.scopus.com/authid/detail.uri?authorId=36133187800) (<http://www.scopus.com/authid/detail.uri?authorId=36133187800>)).
 (<http://orcid.org/0000-0002-4578-4174>) Department of Pharmacology and Clinical Pharmacy, Faculty of Pharmacy, Universitas Padjadjaran Bandung, Indonesia
- Khabibi Khabibi** (ScopusID: [57193560604](http://www.scopus.com/authid/detail.uri?authorId=57193560604) (<http://www.scopus.com/authid/detail.uri?authorId=57193560604>)).
Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia
- Dr. Khairul Anam** (ScopusID: [56416256600](http://www.scopus.com/authid/detail.uri?authorId=56416256600) (<http://www.scopus.com/authid/detail.uri?authorId=56416256600>)).
 (<http://orcid.org/0000-0002-5803-3804>) Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia
- Dr. Kien Woh Kow** (ScopusID: [35280099600](http://www.scopus.com/authid/detail.uri?authorId=35280099600) (<http://www.scopus.com/authid/detail.uri?authorId=35280099600>)).
Chemical Engineering, Faculty of Science and Engineering, The University of Nottingham Ningbo, China
- Prof. Dr. Kris Herawan Timotius** (ScopusID: [24299781600](http://www.scopus.com/authid/detail.uri?authorId=24299781600) (<http://www.scopus.com/authid/detail.uri?authorId=24299781600>)).
 (<http://orcid.org/0000-0001-7232-0001>) Department of Microbiology and Biochemistry, Krida Wacana Christian University, Indonesia
- Dr. Krisna Septiningrum** (ScopusID: [55967029800](http://www.scopus.com/authid/detail.uri?authorId=55967029800) (<http://www.scopus.com/authid/detail.uri?authorId=55967029800>)).
Balai Besar Industri Agro, Kementerian Perindustrian Bogor, Indonesia
- Dr. Kun Sri Budiasih** (ScopusID: [55902130500](http://www.scopus.com/authid/detail.uri?authorId=55902130500) (<http://www.scopus.com/authid/detail.uri?authorId=55902130500>)).
 (<http://orcid.org/0000-0002-7366-8162>) Jurusan Kimia, FMIPA, Uinversitas Negri Yogyakarta, Indonesia, Indonesia
- Lia Destiarti** (ScopusID: [57193916846](http://www.scopus.com/authid/detail.uri?authorId=57193916846) (<http://www.scopus.com/authid/detail.uri?authorId=57193916846>)).
Departemen Kimia, Universitas Tanjungpura Pontianak, Indonesia
- Dr. Lock Hei Ngu** (ScopusID: [55279982500](http://www.scopus.com/authid/detail.uri?authorId=55279982500) (<http://www.scopus.com/authid/detail.uri?authorId=55279982500>)).
Faculty of Engineering, Swinburne University of Technology, Kuching, Malaysia
- Luciasih Agustini** (ScopusID: [13410222800](http://www.scopus.com/authid/detail.uri?authorId=13410222800) (<http://www.scopus.com/authid/detail.uri?authorId=13410222800>)).
Badan Penelitian, Pengembangan dan Inovasi, Kementerian Lingkungan Hidup dan Kehutanan, Indonesia
- Dr. Made Puspasari Widhiastuty** (ScopusID: [25723964100](http://www.scopus.com/authid/detail.uri?authorId=25723964100) (<http://www.scopus.com/authid/detail.uri?authorId=25723964100>)).
Chemistry Department, Faculty of Sciences and Mathematics, Bandung Institute of Technology Bandung, Indonesia
- Dr. Mardiyah Kurniasih** (ScopusID: [57200727113](http://www.scopus.com/authid/detail.uri?authorId=57200727113) (<http://www.scopus.com/authid/detail.uri?authorId=57200727113>)).
 (<http://orcid.org/0000-0003-2934-6841>) Department of Chemistry, Faculty of Mathematics and Natural Sciences, Universitas Jenderal Soedirman Purwokerto, Indonesia
- Dr. Maulidan Firdaus** (ScopusID: [52463607900](http://www.scopus.com/authid/detail.uri?authorId=52463607900) (<http://www.scopus.com/authid/detail.uri?authorId=52463607900>)).
 (<http://orcid.org/0000-0001-8813-3649>) Department of Chemistry, Faculty of Mathematics and Natural Sciences, Sebelas Maret University, Surakarta, Indonesia
- Maulita Cut Nuria**
Universitas Wahid Hasyim, Indonesia
- Dr. Mohamad Rafi** (ScopusID: [7005112935](http://www.scopus.com/authid/detail.uri?authorId=7005112935) (<http://www.scopus.com/authid/detail.uri?authorId=7005112935>)).

 (<http://orcid.org/0000-0002-5225-8703>) Departemen Kimia, Fakultas Matematika dan Ilmu Pengetahuan Alam, Institut Pertanian Bogor Bogor, Indonesia

Dr. Mohammad Alauhdin (ScopusID: [57193220754](http://www.scopus.com/authid/detail.uri?authorId=57193220754) (<http://www.scopus.com/authid/detail.uri?authorId=57193220754>))

 (<http://orcid.org/0000-0002-4961-202X>) Department of Chemistry, Universitas Negeri Semarang, Indonesia

Dr. Muhammad Dani Supardan (ScopusID: [6506563268](http://www.scopus.com/authid/detail.uri?authorId=6506563268) (<http://www.scopus.com/authid/detail.uri?authorId=6506563268>))

 (<http://orcid.org/0000-0002-1665-9024>) Department of Chemical Engineering University of Syiah Kuala, Indonesia

Dr. Muhammad Cholid Djunaedi (ScopusID: [56968180800](http://www.scopus.com/authid/detail.uri?authorId=56968180800) (<http://www.scopus.com/authid/detail.uri?authorId=56968180800>))

 (<http://orcid.org/0000-0003-2594-5062>) Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University, Indonesia

Mukhammad Fauzi

Jurusan Teknologi Hasil Pertanian, Fakultas Teknologi Pertanian, Universitas Jember Jember, Indonesia

Dr. Muthia Elma (ScopusID: [55758444600](http://www.scopus.com/authid/detail.uri?authorId=55758444600) (<http://www.scopus.com/authid/detail.uri?authorId=55758444600>))

 (<http://orcid.org/0000-0002-3984-4855>) Department of Chemical Engineering, Faculty of Engineering, Lambung Mangkurat University, Banjarmasin, Indonesia

Ngadiwiyana Ngadiwiyana (ScopusID: [56180854900](http://www.scopus.com/authid/detail.uri?authorId=56180854900) (<http://www.scopus.com/authid/detail.uri?authorId=56180854900>))

Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia

Ni Kadek Warditiani

Jurusan Farmasi FMIPA Universitas Udayana, Indonesia

Ni Luh Putu Vidya Paramita (ScopusID: [57191957475](http://www.scopus.com/authid/detail.uri?authorId=57191957475) (<http://www.scopus.com/authid/detail.uri?authorId=57191957475>))

 (<https://orcid.org/0000-0001-8616-5348>) Program Studi Farmasi Fakultas Matematika dan Ilmu Pengetahuan Alam Universitas Udayana, Indonesia

Dr. Noor Hindryawati (ScopusID: [55776314700](http://www.scopus.com/authid/detail.uri?authorId=55776314700) (<http://www.scopus.com/authid/detail.uri?authorId=55776314700>))

Chemistry Department, Faculty of Mathematics and Natural Sciences, Mulawarman University Samarinda, Indonesia

Dr. Nor Aida Zubir (ScopusID: [10639009700](http://www.scopus.com/authid/detail.uri?authorId=10639009700) (<http://www.scopus.com/authid/detail.uri?authorId=10639009700>))

 (<http://orcid.org/0000-0001-9085-5018>) Faculty of Chemical Engineering, Universiti Teknologi MARA, Shah Alam, Malaysia, Malaysia

Dr. Noryawati Mulyono (ScopusID: [57193388975](http://www.scopus.com/authid/detail.uri?authorId=57193388975) (<http://www.scopus.com/authid/detail.uri?authorId=57193388975>))

Food Technology Department, Faculty of Biotechnology, Atma Jaya Catholic University of Indonesia Jakarta, Indonesia

Dr. Nunuk Aries Nurulita (ScopusID: [55189872100](http://www.scopus.com/authid/detail.uri?authorId=55189872100) (<http://www.scopus.com/authid/detail.uri?authorId=55189872100>))

Fakultas Farmasi, Universitas Muhammadiyah Purwokerto, Indonesia

Dr. Nurhasanah Nurhasanah (ScopusID: [57194053855](http://www.scopus.com/authid/detail.uri?authorId=57194053855) (<http://www.scopus.com/authid/detail.uri?authorId=57194053855>))

Jurusan Kimia FMIPA, Universitas Lampung

Dr. Parsaoran Siahaan (ScopusID: [57193869322](http://www.scopus.com/authid/detail.uri?authorId=57193869322) (<http://www.scopus.com/authid/detail.uri?authorId=57193869322>))

Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia

Dr. Philipi de Rozari (ScopusID: [55126620800](http://www.scopus.com/authid/detail.uri?authorId=55126620800) (<http://www.scopus.com/authid/detail.uri?authorId=55126620800>))

 (<http://orcid.org/0000-0002-4813-1566>) Chemistry Department, Faculty of Sciences and Engineering, Nusa Cendana University Jalan Adisucipto Penfui, Kupang, Indonesia

Pranita Aritrina

Fakultas Kedokteran, Universitas Halu Oleo

Dr. Pratama Jujur Wibawa (ScopusID: [36988114200](http://www.scopus.com/authid/detail.uri?authorId=36988114200) (<http://www.scopus.com/authid/detail.uri?authorId=36988114200>))

Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University, Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia

Purbowatiningrum Ria Sarjono (ScopusID: [57193565576](http://www.scopus.com/authid/detail.uri?authorId=57193565576) (<http://www.scopus.com/authid/detail.uri?authorId=57193565576>).

Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia

Dr Rachmat Triandi Tjahjanto (ScopusID: [22735666200](http://www.scopus.com/authid/detail.uri?authorId=22735666200) (<http://www.scopus.com/authid/detail.uri?authorId=22735666200>).

Chemistry Department, Brawijaya University, Indonesia

Dr. Rapidah Othman (ScopusID: [54796767900](http://www.scopus.com/authid/detail.uri?authorId=54796767900) (<http://www.scopus.com/authid/detail.uri?authorId=54796767900>).

Malaysian Institute of Chemical and Bio-Engineering Technology, Universiti Kuala Lumpur Kuala Lumpur, Malaysia

Dr. Ratna Yuliani (ScopusID: [57208158594](http://www.scopus.com/authid/detail.uri?authorId=57208158594) (<http://www.scopus.com/authid/detail.uri?authorId=57208158594>).

Fakultas Farmasi, Universitas Muhammadiyah Surakarta, Indonesia

Dr. Retno Ariadi Lusiana (ScopusID: [55992806700](http://www.scopus.com/authid/detail.uri?authorId=55992806700) (<http://www.scopus.com/authid/detail.uri?authorId=55992806700>).

Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia

Prof. Dr. Riyanto Riyanto (ScopusID: [23976748700](http://www.scopus.com/authid/detail.uri?authorId=23976748700) (<http://www.scopus.com/authid/detail.uri?authorId=23976748700>).

Chemistry Department, Universitas Islam Indonesia Yogyakarta, Indonesia

Rizka Mayasari

Department of Industrial Engineering, Universitas Muhammadiyah Palembang Palembang, Indonesia

Dr Rodiansono Rodiansono

(Scopus ID = 55785853800) Department of Chemistry, Lambung Mangkurat University, Indonesia

Roy Andreas (ScopusID: [56009301800](http://www.scopus.com/authid/detail.uri?authorId=56009301800) (<http://www.scopus.com/authid/detail.uri?authorId=56009301800>).

Chemistry Department, Jenderal Soedirman University, Indonesia

Dr. Saefudin Aziz

Fakultas Biologi, Universitas Jenderal Soedirman, Indonesia

Dr. Saeful Amin (ScopusID: [57204530143](http://www.scopus.com/authid/detail.uri?authorId=57204530143) (<http://www.scopus.com/authid/detail.uri?authorId=57204530143>).

 (<http://orcid.org/0000-0001-5239-0141>). Program Studi Farmasi, Sekolah Tinggi Ilmu Kesehatan Bakti Tunas Husada Tasikmalaya, Indonesia

Dr. Saharman Gea (ScopusID: [23004491900](http://www.scopus.com/authid/detail.uri?authorId=23004491900) (<http://www.scopus.com/authid/detail.uri?authorId=23004491900>).

Department of Chemistry, Faculty of Mathematics and Natural Sciences, Universitas Sumatera Utara Medan, Indonesia

Dr. Santi Nur Handayani

Jurusan Kimia, FMIPA, Universitas Jenderal Soedirman, Purwokerto, Indonesia

Saprizal Hadisaputra (ScopusID: [55544930300](http://www.scopus.com/authid/detail.uri?authorId=55544930300) (<http://www.scopus.com/authid/detail.uri?authorId=55544930300>).

 (<http://orcid.org/0000-0002-0386-4571>). Jurusan Pendidikan Kimia, Universitas Mataram Mataram, Indonesia

Sari Hasnah Dewi

Pusat Teknologi Bahan Industri Nuklir (PTBIN)-BATAN, Indonesia

Satrio Herbirowo (ScopusID: [57193711315](http://www.scopus.com/authid/detail.uri?authorId=57193711315) (<http://www.scopus.com/authid/detail.uri?authorId=57193711315>).

 (<http://orcid.org/0000-0003-4955-746X>). Pusat Penelitian Metalurgi dan Material, Lembaga Ilmu Pengetahuan Indonesia, Indonesia

Dr. Sayekti Wahyuningsih (ScopusID: [57202300237](http://www.scopus.com/authid/detail.uri?authorId=57202300237) (<http://www.scopus.com/authid/detail.uri?authorId=57202300237>).

 (<http://orcid.org/0000-0003-4232-5287>). Department of Chemistry, Faculty of Mathematics and Natural Sciences, Sebelas Maret University Surakarta, Indonesia

Dr. Siti Mariyah Ulfa (ScopusID: [57193568190](http://www.scopus.com/authid/detail.uri?authorId=57193568190) (<http://www.scopus.com/authid/detail.uri?authorId=57193568190>).

 (<http://orcid.org/0000-0003-4876-7799>). Department of Chemistry, Faculty of Mathematics and Natural Sciences, Brawijaya University, Malang, Indonesia

Dr. Sitti Ahmiatri Saptari (ScopusID: [57190940508](http://www.scopus.com/authid/detail.uri?authorId=57190940508) (<http://www.scopus.com/authid/detail.uri?authorId=57190940508>).

Jurusan Fisika, Fakultas Sains dan Teknologi, UIN Syarif Hidayatullah Jakarta, Indonesia

Sri Kadarwati

Department of Chemistry, Semarang State University, Indonesia

Sri Wardatun (ScopusID: [56656540800](http://www.scopus.com/authid/detail.uri?authorId=56656540800) (<http://www.scopus.com/authid/detail.uri?authorId=56656540800>).

Pakuan University, Indonesia

Sriatun Sriatun (ScopusID: [57190872093](http://www.scopus.com/authid/detail.uri?authorId=57190872093) (<http://www.scopus.com/authid/detail.uri?authorId=57190872093>).

[id](http://orcid.org/0000-0001-5589-2956) (<http://orcid.org/0000-0001-5589-2956>) Chemistry Department, Science and Mathematic Faculty, Diponegoro University, Indonesia

Dr. Teguh Endah Saraswati (ScopusID: [36931094200](http://www.scopus.com/authid/detail.uri?authorId=36931094200) (<http://www.scopus.com/authid/detail.uri?authorId=36931094200>).

[id](http://orcid.org/0000-0002-7933-0103) (<http://orcid.org/0000-0002-7933-0103>) Department of Chemistry, Faculty of Mathematics and Natural Sciences, Sebelas Maret University, Surakarta, Indonesia

Teguh Wirawan (ScopusID: [57202282567](http://www.scopus.com/authid/detail.uri?authorId=57202282567) (<http://www.scopus.com/authid/detail.uri?authorId=57202282567>).

Department of Chemistry, Universitas Mulawarman

Tri Windarti (ScopusID: [57189732447](http://www.scopus.com/authid/detail.uri?authorId=57189732447) (<http://www.scopus.com/authid/detail.uri?authorId=57189732447>).

Chemistry Department, Faculty of Sciences and Mathematics, Diponegoro University Jl. Prof. Soedarto, SH., Tembalang, Semarang, Indonesia

Dr. Ulfa Andayani (ScopusID: [56771491400](http://www.scopus.com/authid/detail.uri?authorId=56771491400) (<http://www.scopus.com/authid/detail.uri?authorId=56771491400>).

Department of Chemistry, Faculty of Mathematics and Natural Sciences, Brawijaya University, Malang, Indonesia

Dr. Uyi Sulaeman (ScopusID: [36519894600](http://www.scopus.com/authid/detail.uri?authorId=36519894600) (<http://www.scopus.com/authid/detail.uri?authorId=36519894600>).

[id](http://orcid.org/0000-0001-9123-1338) (<http://orcid.org/0000-0001-9123-1338>) Department of Chemistry, Faculty of Mathematics and Natural Sciences, Universitas Jenderal Soedirman, Purwokerto, Indonesia

Welly Herumurti

Departemen Teknik Lingkungan, Fakultas Teknik Sipil - Lingkungan dan Kebumihan, Institut Teknologi Sepuluh Nopember Surabaya, Indonesia

Mrs Wida Banar Kusumaningrum

Pusat Penelitian Biomaterial LIPI (Research Center of Biomaterial LIPI), Indonesia

Wiharyanto Oktiawan (ScopusID: [57189732705](http://www.scopus.com/authid/detail.uri?authorId=57189732705) (<http://www.scopus.com/authid/detail.uri?authorId=57189732705>).

Department of Environmental Engineering, Faculty of Engineering, Diponegoro University, Indonesia

Dr. Zubaidah Ningsih (ScopusID: [54941314100](http://www.scopus.com/authid/detail.uri?authorId=54941314100) (<http://www.scopus.com/authid/detail.uri?authorId=54941314100>).

Department of Chemistry, Faculty of Mathematics and Natural Sciences, Brawijaya University, Malang, Indonesia

Visitor: 99539 (<http://statcounter.com/p11625216/?quest=1>) View My Stats (<http://statcounter.com/p11625216/?quest=1>)

Jurnal Kimia Sains dan Aplikasi is indexed in:



(<http://sinta.ristekbrin.go.id/journals/detail?id=3652>)



(https://scholar.google.co.id/citations?view_op=list_works&hl=en&user=fzjW0kgAAAAJ)



(<https://www.neliti.com/journals/jurnal-kimia-sains-dan-aplikasi>)



(<https://www.base-search.net/Search/Results?lookfor=dccoll%3Aftundipojs+url%3Aksa&refid=dcLink>)



(<http://onesearch.id/Search/Results?type=AllFields&filter%5B%5D=repold%3A%22IOS5504%22&sort=relevance>)



(<https://search.crossref.org/?publication=Jurnal+Kimia+Sains+dan+Aplikasi&q=jurnal+kimia+sains+dan+aplikasi&sort=year>)

(https://1findr.1science.com/search?query=%22jurnal%20kimia%20sains%20dan%20aplikasi%22&q=%22jurnal+kimia+sains+dan+aplikasi%22&fq=&dblist=638&qt=sort&se=yr&sd=desc&qt=sort_yr_desc)



(https://www.worldcat.org/search?query=%22jurnal%20kimia%20sains%20dan%20aplikasi%22&q=%22jurnal+kimia+sains+dan+aplikasi%22&fq=&dblist=638&qt=sort&se=yr&sd=desc&qt=sort_yr_desc)



(https://www.worldcat.org/search?query=%22jurnal%20kimia%20sains%20dan%20aplikasi%22&q=%22jurnal+kimia+sains+dan+aplikasi%22&fq=&dblist=638&qt=sort&se=yr&sd=desc&qt=sort_yr_desc)



(https://app.dimensions.ai/discover/publication?or_facet_journal=jour.1321534)



(<http://garuda.ristekbrin.go.id/journal/view/1294>)



(http://cassi.cas.org/publication.jsp?P=LgLBQf5Q2N0yz133K_IL3zLPXfcr-WXflm6vidnOCthgsNyNg1lmezLPXfcr-WXfimSBllq8XcUjhmkOWtYxmzLPXfcr-WXfM2oUeXfV2TxCMRMHAXnfqA)



(<https://academic.microsoft.com/#/detail/2883313515>)



(<https://portal.issn.org/resource/issn/2597-9914>)



(<https://www.scilit.net/journals/1579377>)



(<https://hollis.harvard.edu/primo-explore/search?>)



[. \(https://ejournal.undip.ac.id/index.php/ksa/issue/view/853/showToc\)](https://ejournal.undip.ac.id/index.php/ksa/issue/view/853/showToc)

Jurnal Kimia Sains dan Aplikasi (ISSN 1410-8917)

Volume 11 Issue 1 Year 2008

April 2008

Table of Contents

Research Articles

Pemanfaatan Geraniol Dari Minyak Sereh Sebagai Senyawa Penarik Lebah Madu

PDF

[\(https://ejournal.undip.ac.id/index.php/ksa/article/view/3271\)](https://ejournal.undip.ac.id/index.php/ksa/article/view/3271)

[\(https://ejournal.undip.ac.id/index.php/ksa/article/view/3271/11468\)](https://ejournal.undip.ac.id/index.php/ksa/article/view/3271/11468)

1-5

Ngadiwiyana Ngadiwiyana, Bayu Refindra Fitriadi, Ismiyarto Ismiyarto

Views: **2439 (#)**

Citations: **0**

[\(https://badge.dimensions.ai/details/doi/10.14710/jksa.11.1.1-5?](https://badge.dimensions.ai/details/doi/10.14710/jksa.11.1.1-5?domain=https://ejournal.undip.ac.id)

[domain=https://ejournal.undip.ac.id\)](https://ejournal.undip.ac.id)

| Language: **ID (#)** DOI: **10.14710/jksa.11.1.1-5**

[\(https://doi.org/10.14710/jksa.11.1.1-5\)](https://doi.org/10.14710/jksa.11.1.1-5)

Published: 1 Apr 2008.

Daya Analgetik Ekstrak Daun Alpukat (Persea gratissima, Gaerlin F) terhadap Mencit Balb /C dengan Metode Induksi Nyeri Secara Kimia

PDF

[\(https://ejournal.undip.ac.id/index.php/ksa/article/view/15092\)](https://ejournal.undip.ac.id/index.php/ksa/article/view/15092)

[\(https://ejournal.undip.ac.id/index.php/ksa/article/view/15092/11469\)](https://ejournal.undip.ac.id/index.php/ksa/article/view/15092/11469)

6-10

Van Discoveri Wahyudi, Gunardi Gunardi

Views: **461 (#)**

Citations: **0**

[\(https://badge.dimensions.ai/details/doi/10.14710/jksa.11.1.6-10?](https://badge.dimensions.ai/details/doi/10.14710/jksa.11.1.6-10?domain=https://ejournal.undip.ac.id)

[domain=https://ejournal.undip.ac.id\)](https://ejournal.undip.ac.id)

| Language: **ID (#)** DOI: **10.14710/jksa.11.1.6-10**

[\(https://doi.org/10.14710/jksa.11.1.6-10\)](https://doi.org/10.14710/jksa.11.1.6-10)

Published: 1 Apr 2008.

Pengaruh Penambahan Surfaktan Hexadecyltrimethyl-Ammonium (HDTMA) pada Zeolit Alam Terhadap Kemampuan Mengadsorpsi Fenol

PDF

[\(https://ejournal.undip.ac.id/index.php/ksa/article/view/3272\)](https://ejournal.undip.ac.id/index.php/ksa/article/view/3272)

[\(https://ejournal.undip.ac.id/index.php/ksa/article/view/3272/2937\)](https://ejournal.undip.ac.id/index.php/ksa/article/view/3272/2937)

11-14

Sriatun Sriatun, Dimas Buntarto, Adi Darmawan

Views: **242 (#)**

Citations: **1**

[\(https://badge.dimensions.ai/details/doi/10.14710/jksa.11.1.11-14?](https://badge.dimensions.ai/details/doi/10.14710/jksa.11.1.11-14?domain=https://ejournal.undip.ac.id)

[domain=https://ejournal.undip.ac.id\)](https://ejournal.undip.ac.id)

| Language: **ID (#)** DOI: **10.14710/jksa.11.1.11-14**

[\(https://doi.org/10.14710/jksa.11.1.11-14\)](https://doi.org/10.14710/jksa.11.1.11-14)

Published: 1 Apr 2008.

Pengaruh Substitusi Semen oleh Silika Abu Sekam Padi terhadap Kuat Tekan dan Suhu Reaksi Semen Portland

PDF

[\(https://ejournal.undip.ac.id/index.php/ksa/article/view/15093\)](https://ejournal.undip.ac.id/index.php/ksa/article/view/15093)

[\(https://ejournal.undip.ac.id/index.php/ksa/article/view/15093/11471\)](https://ejournal.undip.ac.id/index.php/ksa/article/view/15093/11471)

15-19

Adi Darmawan, Dian Anggraini, Gunawan Gunawan

Views: **421 (#)**

Citations: **0**

[\(https://badge.dimensions.ai/details/doi/10.14710/jksa.11.1.15-19?](https://badge.dimensions.ai/details/doi/10.14710/jksa.11.1.15-19?domain=https://ejournal.undip.ac.id)

[domain=https://ejournal.undip.ac.id\)](https://ejournal.undip.ac.id)

| Language: **ID (#)** DOI: **10.14710/jksa.11.1.15-19**

[\(https://doi.org/10.14710/jksa.11.1.15-19\)](https://doi.org/10.14710/jksa.11.1.15-19)

Published: 1 Apr 2008.

**Sintesis Silika Kristalin Menggunakan Surfaktan
Cetiltrimetilamonium Bromida (CTAB) dan
Trimetilamonium Klorida (TMACl) sebagai Pencetak Pori**
(<https://ejournal.undip.ac.id/index.php/ksa/article/view/15095>)

PDF

20-28

**Bimo Tunggal Dipowardani, Sriatun Sriatun, Taslimah
Taslimah**

Views: **456** (#)

Citations: 0

([https://badge.dimensions.ai/details/doi/10.14710/jksa.11.1.20-28?](https://badge.dimensions.ai/details/doi/10.14710/jksa.11.1.20-28?domain=https://ejournal.undip.ac.id)
domain=<https://ejournal.undip.ac.id>)

| Language: **ID** (#) | DOI: **10.14710/jksa.11.1.20-28**

(<https://doi.org/10.14710/jksa.11.1.20-28>)

Published: 1 Apr 2008.

Visitor: 99539 (<http://statcounter.com/p11625216/?guest=1>) View My Stats (<http://statcounter.com/p11625216/?guest=1>)

Jurnal Kimia Sains dan Aplikasi is indexed in:



(<http://sinta.ristekbrin.go.id/journals/detail?id=3652>)



([https://scholar.google.co.id/citations?](https://scholar.google.co.id/citations?view_op=list_works&hl=en&user=fzjW0kgAAAAJ)

[view_op=list_works&hl=en&user=fzjW0kgAAAAJ](https://www.neliti.com/journals/jurnal-kimia-sains-dan-aplikasi))



(<https://www.neliti.com/journals/jurnal-kimia-sains-dan-aplikasi>)



(<https://www.base-search.net/Search/Results?lookfor=dccoll%3Aftundipojs+url%3Aksa&refid=dclink>)



(<http://onesearch.id/Search/Results?>

[type=AllFields&filter%5B%5D=repold%3A%22IOS5504%22&sort=relevance](https://search.crossref.org/?type=AllFields&filter%5B%5D=repold%3A%22IOS5504%22&sort=relevance))



(<https://search.crossref.org/?>

[publication=Jurnal+Kimia+Sains+dan+Aplikasi&q=jurnal+kimia+sains+dan+aplikasi&sort=year](https://1findr.1science.com/search?publication=Jurnal+Kimia+Sains+dan+Aplikasi&q=jurnal+kimia+sains+dan+aplikasi&sort=year))



(<https://1findr.1science.com/search?>

[query=%22jurnal%20kimia%20sains%20dan%20aplikasi%22](https://www.worldcat.org/search?query=%22jurnal%20kimia%20sains%20dan%20aplikasi%22))



(<https://www.worldcat.org/search?>

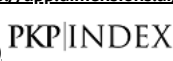
[g=%22jurnal+kimia+sains+dan+aplikasi%22&fq=&dblist=638&q=sort&se=yr&sd=desc&q=sort_yr_desc](https://www.worldcat.org/search?q=%22jurnal+kimia+sains+dan+aplikasi%22&fq=&dblist=638&q=sort&se=yr&sd=desc&q=sort_yr_desc))



(https://app.dimensions.ai/discover/publication?or_facet_journal=jour.1321534)



(<http://garuda.ristekbrin.go.id/journal/view/1294>)



(http://cassi.cas.org/publication.jsp?P=LgIBQf5Q2NOyz133K_1l3zLPXfcr-WXflm6vidnOCthgsNyNg1lmezLPXfcr-WXfmSBllq8XcUjhmk0WtYxmzLPXfcr-WXfm2oUeXfV2TxCmRMHAXnfqA)



(<https://academic.microsoft.com/#/detail/2883313515>)



(<https://portal.issn.org/resource/issn/2597-9914>)



(<https://www.scilit.net/journals/1579377>)



([https://hollis.harvard.edu/primo-explore/search?](https://hollis.harvard.edu/primo-explore/search?query=any,contains,jurnal%20kimia%20sains%20dan%20aplikasi&tab=everything&search_scope=everything&vid=HVD2&lang=en_US&offset=0)

[query=any,contains,jurnal%20kimia%20sains%20dan%20aplikasi&tab=everything&search_scope=everything&vid=HVD2&lang=en_US&offset=0](https://hollis.harvard.edu/primo-explore/search?query=any,contains,jurnal%20kimia%20sains%20dan%20aplikasi&tab=everything&search_scope=everything&vid=HVD2&lang=en_US&offset=0))



(<http://sherpa.ac.uk/romeo/search.php?source=journal&sourceid=29034&la=en&flDnum=1&mode=simple>)



Semantic Scholar

(<https://www.semanticscholar.org/search?q=%22Jurnal%20Kimia%20Sains%20dan%20Aplikasi%22&sort=relevance&page=2>)



(<http://creativecommons.org/licenses/by-sa/4.0/>). This work is licensed under a **Creative Commons Attribution-ShareAlike 4.0 International License**
(<http://creativecommons.org/licenses/by-sa/4.0/>).

Copyright ©2020 Universitas Diponegoro (<https://www.undip.ac.id>). Powered by **Public Knowledge Project OJS** (<https://pkp.sfu.ca/ojs/>) and **Mason Publishing OJS theme**
(<https://github.com/masonpublishing/OJS-Theme>).