

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

Judul Jurnal Ilmiah (Artikel) : Pengaruh Serbuk Kaca dan Variasi Suhu Pembakaran pada Pembuatan Genteng Lempung Sedimentasi Banjir Kanal Timur Kota Semarang terhadap Kuat Tekan serta Daya Serapnya terhadap Air

Jumlah Penulis : 3 orang

Status Pengusul : Penulis Anggota

Identitas Jurnal Ilmiah : a. Nama Jurnal : Jurnal Kimia Sains dan Aplikasi
 b. Nomor ISSN : 1410-8917
 c. Vol, No., Bln Thn : vol. 11, no. 3, pp. 63-69, Dec. 2008
 d. Penerbit : Kimia FSM Undip
 e. DOI artikel (jika ada) : <https://doi.org/10.14710/jksa.11.3.63-69>
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 Url Turnitin: (6%)
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 (beri ✓ pada kategori yang tepat) Jurnal Ilmiah Nasional Terakreditasi
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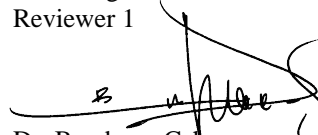
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b. Ruang lingkup dan kedalaman pembahasan (30%)			3	3
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)			3	2,5
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)			3	2,5
Total = (100%)			10,00	9,0

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- 1. Kesesuaian dan kelengkapan unsur isi jurnal:**
Isi jurnal sesuai dan lengkap.
- 2. Ruang lingkup dan kedalaman pembahasan:**
Pembahasan baik dan jelas.
- 3. Kecukupan dan kemutakhiran data/informasi dan metodologi:**
Data dan informasi cukup baik, referensi kurang mutakhir.
- 4. Kelengkapan unsur dan kualitas terbitan:**
Unsur terbitan lengkap, kualitas terbitan cukup baik.

Semarang, 30 Maret 2020
Reviewer 1



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

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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

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- Kesesuaian dan kelengkapan unsur isi jurnal:**
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- Kecukupan dan kemutakhiran data/informasi dan metodologi:**
Kemutakhiran informasi cukup memadai meski dengan literatur yang banyak melewati 10 th. Metodologi disajikan dengan baik sehingga mudah diulang oleh peneliti lain.
- Kelengkapan unsur dan kualitas terbitan:**
Kelengkapan unsur terbitan baik dan kualitas terbitan ada gambar yang keterbacaannya kurang.

Semarang, Maret 2020

Reviewer 2



Drs. Gunawan, M.Si, Ph.D

NIP.196408251991031001

Unit Kerja : Departemen Kimia FSM UNDIP

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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%)	2,5	2	2,25
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	2,5	2	2,25
Total = (100%)	9,0	8	8,5

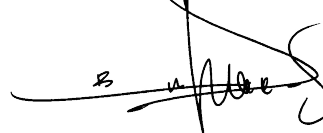
Semarang, 30 Maret 2020

Reviewer 2



Drs. Gunawan, M.Si, Ph.D
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Reviewer 1



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h-Index: 8, i10-Index: 6

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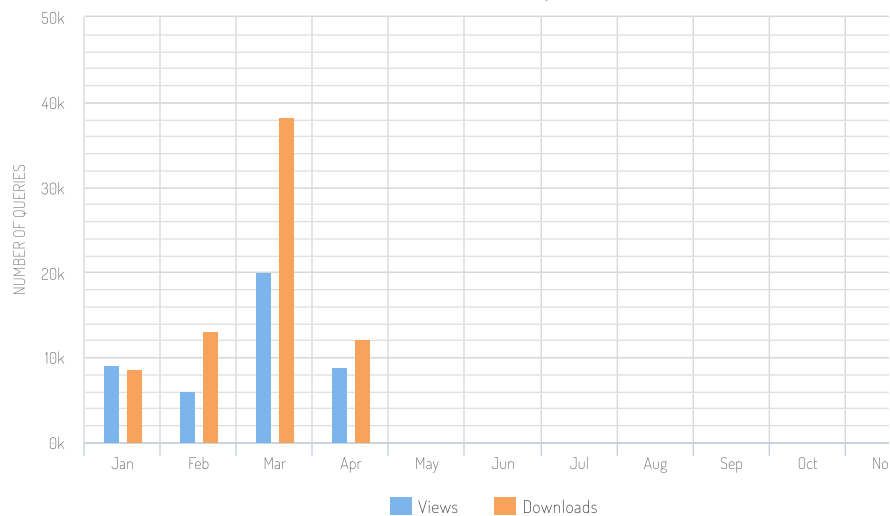
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<http://garuda.ristekbrin.go.id/journal/view/1294>



http://cassi.cas.org/publication.jsp?P=LgLBQf5Q2N0yz133K_ll3zLPXfcr-WXfIm6vidnOCthgsNyNg1lmezLPXfcr-WXfImSBlkq8XcUjhmk0WtYxzmzLPXfcr-WXfM2oUeXfV2TxCmRMHAXnfqA



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



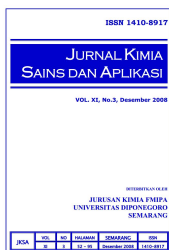
<https://portal.issn.org/resource/issn/2597-9914>



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



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



(<https://ejournal.undip.ac.id/index.php/ksa/issue/view/855/showToc>)

Jurnal Kimia Sains dan Aplikasi (ISSN 1410-8917)

Volume 11 Issue 3 Year 2008

December 2008

Table of Contents

Research Articles

Sintesis Amil Sinamat dari Sinamaldehyd dan Uji Aktivitas sebagai Bahan Aktif Tabir Surya

PDF

(<https://ejournal.undip.ac.id/index.php/ksa/article/view/15096>)

(<https://ejournal.undip.ac.id/index.php/ksa/article/view/15096/11473>)

Adityo Anggadita, Ngadiwiyan Ngadiwiyan, Ismiyarto Ismiyarto

52-56

Views: **1288 (#)**

Citations: 0

(<https://badge.dimensions.ai/details/doi/10.14710/jksa.11.3.52-56?domain=https://ejournal.undip.ac.id>)

| Language: **ID (#)** | DOI: **10.14710/jksa.11.3.52-56**

(<https://doi.org/10.14710/jksa.11.3.52-56>)

Published: 1 Dec 2008.

Isolasi dan Uji Potensi L-Asparaginase dari Rimpang Kunyit Putih (Curcuma mangga Vall) terhadap Leukimia Tipe K562

PDF

(<https://ejournal.undip.ac.id/index.php/ksa/article/view/15097>)

(<https://ejournal.undip.ac.id/index.php/ksa/article/view/15097/11474>)

57-62

Agustina Arpintasari, Wuryanti Wuryanti, Wasino Hadi Rahmanto

Views: **705 (#)**

Citations: 1

(<https://badge.dimensions.ai/details/doi/10.14710/jksa.11.3.57-62?domain=https://ejournal.undip.ac.id>)

| Language: **ID (#)** | DOI: **10.14710/jksa.11.3.57-62**

(<https://doi.org/10.14710/jksa.11.3.57-62>)

Published: 1 Dec 2008.

Pengaruh Serbuk Kaca dan Variasi Suhu Pembakaran pada Pembuatan Genteng Lempung Sedimentasi Banjir Kanal Timur Kota Semarang terhadap Kuat Tekan serta Daya Serapnya terhadap Air

PDF

(<https://ejournal.undip.ac.id/index.php/ksa/article/view/15099>)

(<https://ejournal.undip.ac.id/index.php/ksa/article/view/15099/11475>)

63-69

Amaryllis Kartika Ratri, Sriatun Sriatun, Adi Darmawan

Views: **343 (#)**

Citations: 2

(<https://badge.dimensions.ai/details/doi/10.14710/jksa.11.3.63-69?domain=https://ejournal.undip.ac.id>)

| Language: **ID (#)** | DOI: **10.14710/jksa.11.3.63-69**

(<https://doi.org/10.14710/jksa.11.3.63-69>)

Published: 1 Dec 2008.

Pembuatan Dye Sensitized Solar Cell (DSSC) dengan Sensitizer Antosianin dari Buah Buni (*Antidesma bunium* L)


PDF

(<https://ejournal.undip.ac.id/index.php/ksa/article/view/15100/11476>)

(<https://ejournal.undip.ac.id/index.php/ksa/article/view/15100>)

70-77

 Diah Lestari Pangestuti, Gunawan Gunawan, Abdul Haris

 Views: **425 (#)**


 Citations: **1**

(<https://badge.dimensions.ai/details/doi/10.14710/jksa.11.3.70-77?domain=https://ejournal.undip.ac.id>)

domain=<https://ejournal.undip.ac.id>)

| Language: **ID (#)** | DOI: **10.14710/jksa.11.3.70-77**

(<https://doi.org/10.14710/jksa.11.3.70-77>)

 Published: 1 Dec 2008.

Pengaruh Penambahan Karboksimetil Selulosa dan Buffer pada Detergensi Surfaktan Hasil Sublasi Limbah Cair Cuci

PDF


(<https://ejournal.undip.ac.id/index.php/ksa/article/view/15102/11477>)

(<https://ejournal.undip.ac.id/index.php/ksa/article/view/15102>)

78-83

 Diyan Arini, Arnelli Arnelli, Ahmad Suseno

 Views: **237 (#)**


 Citations: **0**

(<https://badge.dimensions.ai/details/doi/10.14710/jksa.11.3.78-83?domain=https://ejournal.undip.ac.id>)

domain=<https://ejournal.undip.ac.id>)

| Language: **ID (#)** | DOI: **10.14710/jksa.11.3.78-83**

(<https://doi.org/10.14710/jksa.11.3.78-83>)

 Published: 1 Dec 2008.

Ekstraksi dan Uji Kestabilan Pigmen Betasianin dalam Kulit Buah Naga (*Hylocereus polyrhizus*) Serta Aplikasinya Sebagai Pewarna Tekstil


PDF


(<https://ejournal.undip.ac.id/index.php/ksa/article/view/15104/11478>)

(<https://ejournal.undip.ac.id/index.php/ksa/article/view/15104>)

84-89

 Hera Yulianti, Rum Hastuti, Didik Setiyo Widodo

 Views: **1496 (#)**


 Citations: **0**

(<https://badge.dimensions.ai/details/doi/10.14710/jksa.11.3.84-89?domain=https://ejournal.undip.ac.id>)

domain=<https://ejournal.undip.ac.id>)

| Language: **ID (#)** | DOI: **10.14710/jksa.11.3.84-89**

(<https://doi.org/10.14710/jksa.11.3.84-89>)

 Published: 1 Dec 2008.

Pemanfaatan Carbon Nanotube dan Karbon Aktif sebagai Elektroda Model Desalinasi


PDF


(<https://ejournal.undip.ac.id/index.php/ksa/article/view/15105/11479>)

(<https://ejournal.undip.ac.id/index.php/ksa/article/view/15105>)

90-95

 Eko Agung Widagdo, Pardoyo Pardoyo, Agus Subagio

 Views: **787 (#)**


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(<https://badge.dimensions.ai/details/doi/10.14710/jksa.11.3.90-95?domain=https://ejournal.undip.ac.id>)

domain=<https://ejournal.undip.ac.id>)

| Language: **ID (#)** | DOI: **10.14710/jksa.11.3.90-95**

(<https://doi.org/10.14710/jksa.11.3.90-95>)

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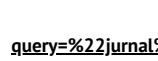
(<http://onesearch.id/Search/Results?type=AllFields&filter%5B%5D=repold%3A%22IOS5504%22&sort=relevance>)



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



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