

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

Judul Jurnal Ilmiah (Artikel) : Pengaruh Penambahan Surfaktan pada Sintesis Zeolit Y Menggunakan Tetraethyl Orthosilicate (TEOS) sebagai Sumber Silika

Jumlah Penulis : 3 orang

Status Pengusul : Penulis Korespondensi

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- b. Nomor ISSN : 1410-8917
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- d. Penerbit : Kimia FSM Undip
- e. DOI artikel (jika ada) : <https://doi.org/10.14710/jksa.14.2.32-36>
- f. Alamat web jurnal : <https://ejournal.undip.ac.id/index.php/ksa/index>
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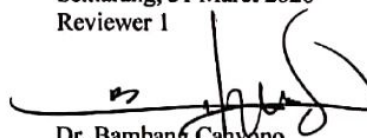
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1. **Kesesuaian dan kelengkapan unsur isi jurnal:**
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2. **Ruang lingkup dan kedalaman pembahasan:**
Ruang lingkup artikel baik. Pembahasan cukup memadai.
3. **Kecukupan dan kemutakhiran data/informasi dan metodologi:**
Data cukup baik, referensi pendukung masih kurang. Metodologi kurang detail.
4. **Kelengkapan unsur dan kualitas terbitan:**
Gambar kurang jelas, unsur terbitan lengkap.

Semarang, 31 Maret 2020
Reviewer 1



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

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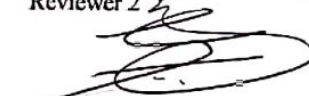
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d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)			3	2
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Ruang lingkup artikel ini yg pengaruh penambahan surfaktan sbg s.d. silika pada sintesis zeolit y. dg pembahasan cukup memadai. Pembahasan cukup dalam namun sedikit mengacu referensi pendukung.
3. Kecukupan dan kemutakhiran data/informasi dan metodologi:
kemutakhiran referensi cukup memadai untuk dg literatur terbaru. metode cukup dijabarkan sbg bisa diulang peneliti lain.
4. Kelengkapan unsur dan kualitas terbitan:
kualitas terbitan baik, sbg ada yg tdk jelas keterbacaannya.

Semarang, 16 Mei 2020
Reviewer 2



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

**LEMBAR
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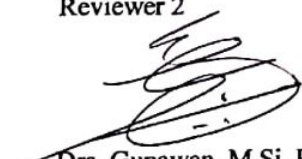
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b. Ruang lingkup dan kedalaman pembahasan (30%)	2,8	2	2,4
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	2,7	2	2,35
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	2,5	2	2,25
Total = (100%)	9,0	7	8,0

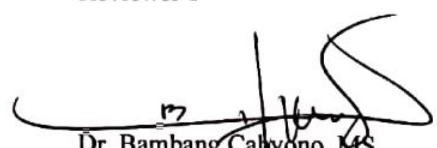
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Reviewer 2

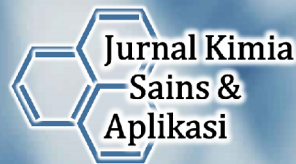


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Reviewer 1



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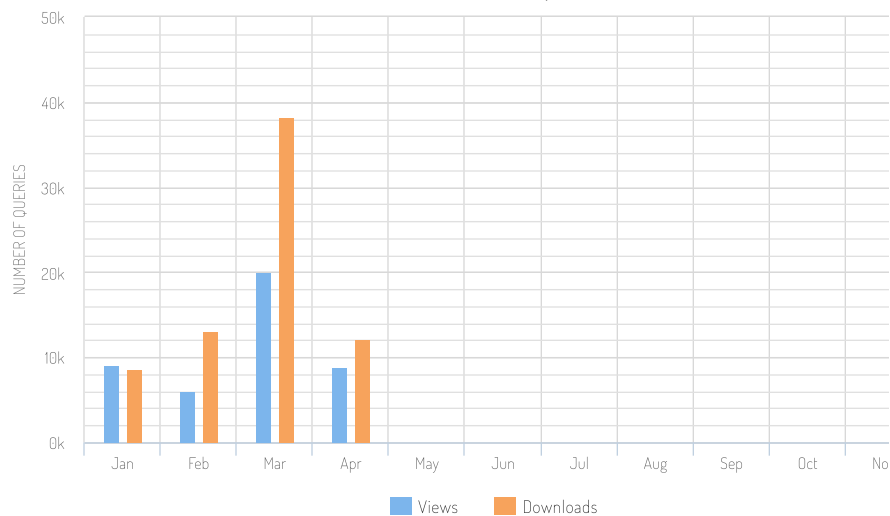
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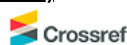
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<https://portal.issn.org/resource/issn/2597-9914>



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



(<https://ejournal.undip.ac.id/index.php/ksa/issue/view/2138/showToc>)

Jurnal Kimia Sains dan Aplikasi (ISSN 1410-8917)

Volume 14 Issue 2 Year 2011

August 2011

Table of Contents

Research Articles

Pengaruh Penambahan Surfaktan pada Sintesis Zeolit Y Menggunakan Tetraethyl Orthosilicate (TEOS) sebagai Sumber Silika PDF
 (<https://ejournal.undip.ac.id/index.php/ksa/article/view/17418/12442>)
 (<https://ejournal.undip.ac.id/index.php/ksa/article/view/17418>) 32-36

Alfi Nurlaela, Sriatun Sriatun, Pardoyo Pardoyo

Views: **306 (#)**

Citations: 0

(<https://badge.dimensions.ai/details/doi/10.14710/jksa.14.2.32-36?domain=https://ejournal.undip.ac.id>)

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(<https://doi.org/10.14710/jksa.14.2.32-36>)

Published: 1 Aug 2011.

Sintesis dan Karakterisasi porous carbon dari Sukrosa dengan Menggunakan Asam Sulfat dan Asam Nitrat PDF
 (<https://ejournal.undip.ac.id/index.php/ksa/article/view/17419/12443>)
 (<https://ejournal.undip.ac.id/index.php/ksa/article/view/17419>) 37-42

Istiqomah Istiqomah, Pardoyo Pardoyo, Taslimah Taslimah

Views: **192 (#)**

Citations: 0

(<https://badge.dimensions.ai/details/doi/10.14710/jksa.14.2.37-42?domain=https://ejournal.undip.ac.id>)

| Language: **ID (#)** | DOI: **10.14710/jksa.14.2.37-42**

(<https://doi.org/10.14710/jksa.14.2.37-42>)

Published: 1 Aug 2011.

Studi Interaksi antara Segmen Dimer Kitin dengan Molekul Kalsium Fosfat Menggunakan Metode ab Initio PDF
 (<https://ejournal.undip.ac.id/index.php/ksa/article/view/17420/12444>)
 (<https://ejournal.undip.ac.id/index.php/ksa/article/view/17420>) 43-47

Ade Rahmani, Tri Windarti, Parsaoran Siahaan

Views: **181 (#)**

Citations: 1

(<https://badge.dimensions.ai/details/doi/10.14710/jksa.14.2.43-47?domain=https://ejournal.undip.ac.id>)

| Language: **ID (#)** | DOI: **10.14710/jksa.14.2.43-47**

(<https://doi.org/10.14710/jksa.14.2.43-47>)

Published: 1 Aug 2011.

Pembuatan Elektrolit Padat $KMn_2 \cdot xMgO_4$ dengan Variasi Konsentrasi Larutan Kalium Asetat PDF
 (<https://ejournal.undip.ac.id/index.php/ksa/article/view/17421/12445>)
 (<https://ejournal.undip.ac.id/index.php/ksa/article/view/17421>) 48-50

Cipto Harjono, Linda Suyati, Rahmad Nuryanto

Views: **166 (#)**

Citations: 0

(<https://badge.dimensions.ai/details/doi/10.14710/jksa.14.2.48-50?domain=https://ejournal.undip.ac.id>)

| Language: **ID (#)** | DOI: **10.14710/jksa.14.2.48-50**

(<https://doi.org/10.14710/jksa.14.2.48-50>)


Published: 1 Aug 2011.


Penentuan Waktu Optimum Reaksi Reduksi Metil Laurat Minyak Kelapa Menggunakan NaBH₄
(<https://ejournal.undip.ac.id/index.php/ksa/article/view/17422>)

PDF

(https://ejournal.undip.ac.id/index.php/ksa/article/view/17422/12446)

51-53

 Hanna Niela Diana, Ngadiwiyana Ngadiwiyana, Arnelli Arnelli


 Views: **125 (#)**

 Citations: **0**

(https://badge.dimensions.ai/details/doi/10.14710/jksa.14.2.51-53?domain=https://ejournal.undip.ac.id)

| Language: **ID (#)** | DOI: **10.14710/jksa.14.2.51-53**

(<https://doi.org/10.14710/jksa.14.2.51-53>)

 Published: 1 Aug 2011.

Pengaruh Ligan NH₃ pada Pengambilan Logam Tembaga dari Serpihan Sisa Produksi Kuningan Kabupaten Pati Secara Elektrolisis
(<https://ejournal.undip.ac.id/index.php/ksa/article/view/17423>)

PDF

(https://ejournal.undip.ac.id/index.php/ksa/article/view/17423/12447)

54-57

 Santi Hermayanti, Didik Setiyo Widodo, Rum Hastuti


 Views: **427 (#)**

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(<https://doi.org/10.14710/jksa.14.2.54-57>)


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Uji Antikanker Isolat Bioaktif L-Asparaginase dari Kunyit Putih (Curcuma mangga Val.) terhadap Sel Kanker Serviks
(<https://ejournal.undip.ac.id/index.php/ksa/article/view/17424>)


PDF

(https://ejournal.undip.ac.id/index.php/ksa/article/view/17424/12448)

58-63

 Citrawati Octavia Suprobo, Suprihati Suprihati, Wuryanti Wuryanti


 Views: **1283 (#)**

 Citations: **0**

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