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HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
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Judul Jurnal Ilmiah (Artikel) : Pengaruh Variasi Jenis Pelarut pada Rendemen Sintesis Senyawa Kompleks Bis-Asetilasetonatoaquonikel (II)

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Status Pengusul : Penulis Anggota

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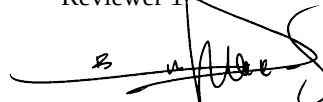
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- Kesesuaian dan kelengkapan unsur isi jurnal:**
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- Ruang lingkup dan kedalaman pembahasan:**
Ruang lingkup pengaruh variasi pelarut pada rendemen hasil sintesis senyawa kompleks asetilasetonatodiaquonikel (II). Pembahasan cukup baik.
- Kecukupan dan kemutakhiran data/informasi dan metodologi:**
Data dan metodologi cukup baik dan jelas, namun referensi kurang mutakhir.
- Kelengkapan unsur dan kualitas terbitan:**
Unsur terbitan lengkap, kualitas terbitan cukup baik.

Semarang, 1 April 2020
 Reviewer 1



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

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d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)			3	2
Total = (100%)			10,00	8

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1. Kesesuaian dan kelengkapan unsur isi jurnal:

Unsur isi jurnal lengkap dan sesuai dengan kesamaan 18%.

2. Ruang lingkup dan kedalaman pembahasan:

Ruang lingkup artikel ini adalah sintesis bisasetilasetonatodiaquonikel(II) dan variasi jenis pelarut pada rendemen dengan kebaruan yang tinggi. Pembahasan dibahas dengan dalam disertai literatur pendukung.

3. Kecukupan dan kemutakhiran data/informasi dan metodologi:

Informasi yang disajikan cukup memadai, informasi yang disajikan kurang mutakhir karena literatur yang terbatas (ada yang lebih dari 10 tahun).

4. Kelengkapan unsur dan kualitas terbitan:

Unsur terbitan lengkap, kualitas terbitan ada gambar yang tingkat keterbacaannya kurang.

Semarang, 18 Maret 2020

Reviewer 2

Drs. Gunawan, M.Si, Ph.D

NIP.196408251991031001

Unit Kerja : Departemen Kimia FSM UNDIP

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b. Ruang lingkup dan kedalaman pembahasan (30%)	3	3	3
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	2,6	2	2,3
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	2,6	2	2,3
Total = (100%)	9,2	8	8,6

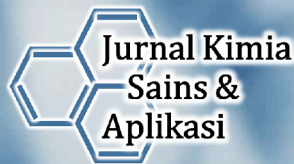
Semarang, 1 April 2020

Reviewer 2

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Reviewer 1

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 Unit Kerja : Departemen Kimia FSM UNDIP



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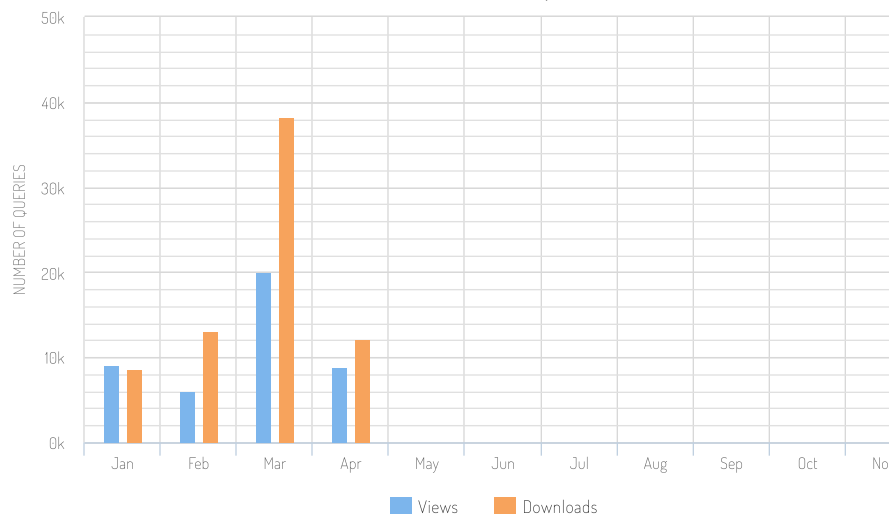
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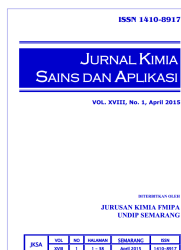
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Jurnal Kimia Sains dan Aplikasi (ISSN 1410-8917)

Volume 18 Issue 1 Year 2015

April 2015

Table of Contents

Research Articles

Pengaruh Penambahan Polivinil Alkohol pada Biomassa Tongkol Jagung-Bulu Ayam sebagai Adsorben Campuran Ion Logam Timbal (Pb²⁺) dan Ion Logam Krom Total
(<https://ejournal.undip.ac.id/index.php/ksa/article/view/18415>)

PDF

(<https://ejournal.undip.ac.id/index.php/ksa/article/view/18415/12902>)

1-6

Aulannisa Elqudsy, Rum Hastuti, Didik Setiyo Widodo

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Pengaruh Variasi Waktu Milling terhadap Karakter Produk Sintesis LiMn₂O₄ dengan Reaksi Padat-Padat
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PDF

(<https://ejournal.undip.ac.id/index.php/ksa/article/view/18416/12903>)

7-12

Ega Sharfina, Rahmad Nuryanto, Teguh Yulius Surya
Panca Putra

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Citations: **0**

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Sintesis Elektrolit Padat NaMn₂-xCoxO₄ dengan Variasi Suhu Kalsinasi Menggunakan Metode Sol-Gel dan Karakterisasinya
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13-17

Indah Ilmiyatul Mufida, Rahmad Nuryanto, Taslimah
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Pengaruh Penambahan Polivinil Alkohol pada Biomassa Tongkol Jagung-Bulu Ayam sebagai Adsorben Campuran Ion Logam Tembaga dan Kromium
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18-23

👤 Dahlia Nurmallasari, Rum Hastuti, Didik Setiyo Widodo

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🕒 Published: 1 Apr 2015.

Pengaruh Penambahan Polydimetilsiloksan terhadap Luas Permukaan dan Suhu Reduksi Katalis Nimo/Y-AI₂O₃
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24-28

👤 Mutiara Dini, Linda Suyati, Usman Usman

📄 Views: **107 (#)**

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| Language: **ID (#)** DOI: **10.14710/jksa.18.1.24-28**

(<https://doi.org/10.14710/jksa.18.1.24-28>)

🕒 Published: 1 Apr 2015.

Pengaruh Variasi Jenis Pelarut pada Rendemen Sintesis Senyawa Kompleks Bis-Asetilasetonatodiaquonikel(II)
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29-33

👤 Novia Mintari, Suhartana Suhartana, Sriatun Sriatun

📄 Views: **424 (#)**

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| Language: **ID (#)** DOI: **10.14710/jksa.18.1.29-33**

(<https://doi.org/10.14710/jksa.18.1.29-33>)

🕒 Published: 1 Apr 2015.

Sintesis Elektrokimia Kompleks Cu(II)-Basa Schiff N-Benziliden Anilin dan Uji Aktivitas sebagai Antibakteri terhadap Escherichia Coli dan Staphylococcus Aureus
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34-38

👤 Ulfa Wiwit Chasanah, Didik Setiyo Widodo, Nies Suci Mulyani

📄 Views: **522 (#)**

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