

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

Judul Jurnal Ilmiah (Artikel) : **Decolorization of Artificial Waste Remazol Black B using Electrogenated Reactive Species**

Nama/ Jumlah Penulis : **Gunawan/4**

Status Pengusul : penulis ke-2

Identitas Jurnal Ilmiah :

a. Nama Jurnal	: Jurnal Kimia Sains & Aplikasi (JKSA)
b. Nomor ISSN	: 1410-8917
c. Vol, No., Bln Thn	: XXI, 1, Januari 2018
d. Penerbit	: Departemen Kimia Universitas Diponegoro
e. DOI artikel (jika ada)	: 10.14710/jksa.21.1.29-33
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/17944
g. Terindex	: Science and Technology Index (SINTA, S2)

Kategori Publikasi Jurnal Ilmiah :

☐	Jurnal Ilmiah Internasional/Internasional Bereputasi
☒	Jurnal Ilmiah Nasional Terakreditasi
☐	Jurnal Ilmiah Nasional Tidak Terakreditasi

 (beri ✓ pada kategori yang tepat)

Hasil Penilaian *Peer Review* :

Komponen Yang Dinilai	Nilai Maksimal Jurnal Ilmiah			Nilai Akhir Yang Diperoleh
	Internasional	Nasional Terakreditasi	Nasional Tidak Terakreditasi	
		25		
a. Kelengkapan unsur isi jurnal (10%)		2,5		2,5
b. Ruang lingkup dan kedalaman pembahasan (30%)		7,5		7,5
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)		7,5		7
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)		7,5		7,5
Total = (100%)		25		24,5
Nilai Pengusul = (40% x 24.5)/3 =3.267				

Catatan Penilaian artikel oleh Reviewer:

- Kesesuaian dan kelengkapan unsur isi jurnal:**
Artikel yang dimuat sesuai dengan kepakaran penulis. Isi unsur jurnal lengkap sesuai yang dipersyaratkan oleh jurnal nasional Jurnal Kimia Sains dan Aplikasi sinta 2 meliputi Judul, Abstrak, Pendahuluan, Metodologi Riset, Hasil dan Pembahasan, Kesimpulan. Daftar Referensi. Similarity 11% dengan exclude on.
- Ruang lingkup dan kedalaman pembahasan:**
Ruang lingkup jurnal ini tentang penghilangan zat warna limbah artifisial remazol black B menggunakan spesies reaktif yang dibangkitkan secara listrik. Pembahasannya cukup mendalam dengan menggunakan instrumentasi pengujian menggunakan spektrofotometer UV-Vis untuk melihat perubahan konsentrasi remazol black B setelah treatmen. Pembahasannya disertai referensi yang menguatkan data yang diperoleh. Adanya ion klorida dalam larutan dapat meningkatkan hampir 100 % penurunan zat warna. Perubahan zat warna setelah treatmen kurang dielaborasi misalnya dengan HPLC.
- Kecukupan dan kemutakhiran data/informasi dan metodologi:**
Data/informasi yang disampaikan cukup baik dan mutakhir dan metodologinya disampaikan secara detil sehingga peneliti lain bisa mengacu penelitian ini. Referensi yang digunakan up to date (50% referensi kurang dari 5 th artikel terbit dari 14 referensi yang disitasi)
- Kelengkapan unsur dan kualitas terbitan:**
Unsur artikel lengkap, kualitas jurnal Jurnal Kimia Sains dan Aplikasi penerbit Departemen Kimia FSM UNDIP terindeks sinta 2. Author Guideline dan mekanisme pengiriman jurnal jelas. Penulisan di tiap jurnal konsisten. Editorial board merupakan pakar-pakar iptek Kimia sebagai tim ahli dari beberapa negara.

Semarang, 1 Agustus 2021
Reviewer I



Prof. Dr. Dra. Meiny Suzery, M.S.
NIP. 196005101989032001
Unit Kerja :FSM Universitas Diponegoro
Bidang Ilmu: Kimia Organik

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Identitas Jurnal Ilmiah :

a. Nama Jurnal	: Jurnal Kimia Sains & Aplikasi (JKSA)
b. Nomor ISSN Cetak	: 1410-8917
Nomor ISSN Online	: 2597-9914
c. Vol, No., Bln Thn	: XXI, 1, Januari 2018
d. Penerbit	: Departemen Kimia Universitas Diponegoro
e. DOI artikel (jika ada)	: 10.14710/jksa.21.1.29-33
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g. Terindex	: Science and Technology Index (SINTA, S2)

Kategori Publikasi Jurnal Ilmiah :

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(beri ✓ pada kategori yang tepat)

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	Internasional	Nasional Terakreditasi	Nasional Tidak Terakreditasi	
		25		
a. Kelengkapan unsur isi jurnal (10%)		2,5		2,5
b. Ruang lingkup dan kedalaman pembahasan (30%)		7,5		7
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)		7,5		7
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)		7,5		7,5
Total = (100%)		25,00		24
Nilai Pengusul = (0,4/3 x 24) = 3,2				

Catatan Penilaian artikel oleh Reviewer :

1. Kesesuaian dan kelengkapan unsur isi jurnal:

Unsur jurnal yang meliputi Judul, Abstrak, Pendahuluan, Metodologi Riset, Hasil dan Pembahasan, Kesimpulan. Daftar Referensi (Citasi) sebanyak 11, dan beberapa merupakan jurnal internasional dan jurnal nasional bereputasi. Isi dan narasi yang terkandung pada setiap unsur jurnal ini beresesuaian antara satu dengan lainnya mulai dari judul hingga kesimpulan dengan alur ilmiah yang jelas. (2,5)

2. Ruang lingkup dan kedalaman pembahasan:

Jurnal ini membahas pemilihan material elektroda PbO₂ dengan elektrolit dari HCl, NaCl dan Na₂SO₄ untuk mengadsorpsi larutan zat warna remazol black B, kemudian cara analisis dan cara penentuan dengan menggunakan alat spektrofotometri UV-Vis dan COD penulis berhasil membuktikan elektroda PbO₂ dapat mengadsorpsi menggunakan Cl⁻ jauh lebih cepat hampir 2 kali lipat dibandingkan menggunakan Na₂SO₄. Yang paling menarik dari penelitian ini adalah dalam media Cl⁻ elektroda PbO₂ mampu mendekolorisasi larutan zat warna remazol black B lebih dari 99% dalam waktu paling singkat 150 menit dan hasil COD lebih dari 96%. Pembahasan terhadap data dan fenomena penelitian sangat detail dan didukung dengan pemahaman ilmu kimia yang baik dan memadai, instrumen yang digunakan adalah AAS, UV-Vis. Analisa efektivitas hasil dilakukan dengan menguji COD belum menentukan jenis hasil pendegradasiannya menggunakan LCMS/Ms . (7)

3. Kecukupan dan kemutakhiran data/informasi dan metodologi:

Data dan informasi dan metodologi yang disajikan di dalam jurnal ini didukung oleh fakta eksperimen yang dianalisis dengan cukup baik berdasarkan referensi jurnal nasional dan internasional bereputasi yang sesuai dan kedalaman pengetahuan kimia yang baik. Referensi uptodate 50% (7 dari 14 referensi yang disitasi dibawah lima tahun terbit (7)

4. Kelengkapan unsur dan kualitas terbitan:

Jurnal Kimia Sains dan Aplikasi merupakan jurnal nasional terakreditasi Sinta 2 yang diterbitkan oleh Departemen Kimia Universitas Diponegoro. Jurnal ini memiliki ISSN, URL dan informasi terbitan yang jelas. Editorial board merupakan pakar-pakar iptek Kimia sebagai tim ahli dari beberapa negara, November 30, 2019. Author Guideline dan mekanisme pengiriman jurnal jelas. Penulisan di tiap jurnal konsisten. Kualitas jurnal/Penerbit baik dengan H index 11 (7,5)
Turnitin: 11% dengan exclude On

Semarang, 3 Februari 2021

Reviewer II


 Prof. Dr. M. Cholid Djunaidi, S.Si, M.Si
 NIP. 197007021996031004
 Unit Kerja :FSM Universitas Diponegoro
 Bidang Ilmu: Kimia Analitik

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☐	Jurnal Ilmiah Nasional Tidak Terakreditasi

 (beri ✓ pada kategori yang tepat)

Hasil Penilaian *Peer Review* :

Komponen Yang Dinilai	Nilai Reviewer		Nilai Rata-rata
	Reviewer I	Reviewer II	
a. Kelengkapan unsur isi jurnal (10%)	2.5	2.5	2.5
b. Ruang lingkup dan kedalaman pembahasan (30%)	7.5	7	7.25
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	7	7	7
d. Kelengkapan unsur dan kualitas penerbit (30%)	7.5	7.5	7.5
Total = (100%)	24.5	24	24.25
Nilai untuk Pengusul : $0.4/3 \times 24.25 = 3.23$			

Reviewer 1

Prof. Dr. Dra. Meiny Suzery, M.S.
NIP. 196005101989032001
Unit Kerja :FSM Universitas Diponegoro
Bidang Ilmu: Kimia Organik

Semarang,

Reviewer 2

Prof. Dr. M. Cholid Djunaidi, S.Si, M.Si
NIP. 197007021996031004
Unit Kerja :FSM Universitas Diponegoro
Bidang Ilmu: Kimia Analitik

SERTIFIKAT

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Kementerian Riset, Teknologi, dan Pendidikan Tinggi



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Tentang Hasil Akreditasi Jurnal Ilmiah Periode I Tahun 2018

Nama Jurnal Ilmiah
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Penerbit: Departemen Kimia, Universitas Diponegoro

Ditetapkan sebagai Jurnal Ilmiah

TERAKREDITASI PERINGKAT 3

Akreditasi berlaku selama 5 (lima) tahun, yaitu
Volume 19 Nomor 1 Tahun 2016 sampai Volume 23 Nomor 3 Tahun 2020

Jakarta, 9 Juli 2018
Direktur Jenderal Penguatan Riset dan Pengembangan



Dr. Muhammad Dimiyati
NIP. 195912171984021001

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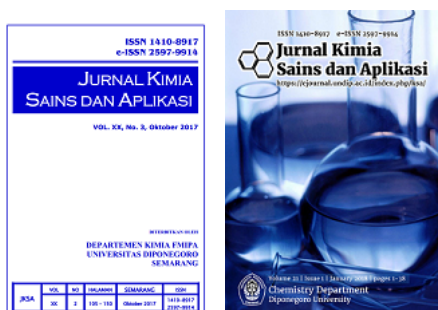
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PEER REVIEW

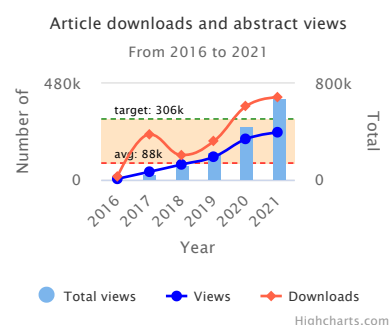
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- i** **Starting in 2020, JKSA is published every month** (<https://ejournal.undip.ac.id/index.php/ksa/announcement/view/253>)
- i** **JKSA was awarded the Sinta-2 accreditation** (<https://ejournal.undip.ac.id/index.php/ksa/announcement/view/225>)
- i** **Change in publishing frequency** (<https://ejournal.undip.ac.id/index.php/ksa/announcement/view/224>)



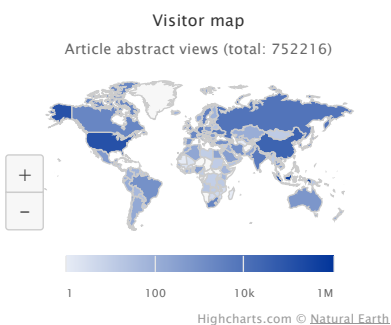
Jurnal Kimia Sains dan Aplikasi (p-ISSN: 1410-8917 (<http://issn2.lipi.go.id/issn.cgi?daftar&1180430817&1&&>)) and e-ISSN: 2597-9914 (<http://issn2.lipi.go.id/issn.cgi?daftar&1505120918&1&&>)) is an open access and peer reviewed journal published by Department of Chemistry, Diponegoro University. This 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. In an effort to internationalize JKSA and expand the reach of readers, the accepted manuscript written in Indonesian will be translated into English.

Jurnal Kimia Sains dan Aplikasi has been indexed in [Sinta S2](http://sinta2.ristekdikti.go.id/journals/detail?id=3652) (<http://sinta2.ristekdikti.go.id/journals/detail?id=3652>), [DOAJ](https://doi.org/10.2597/9914) ([Directory of Open Access Journal](https://doi.org/10.2597/9914)) (<https://doi.org/10.2597/9914>), [source=%7B%22query%22%3A%7B%22filtered%22%3A%7B%22filter%22%3A%7B%22bool%22%3A%7B%22must%22%3A%5B%7B%22terms%22%3A%7B%22index.issn.exact%22%3A%5B%221410-8917%22%2C%222597-9914%22%5D%7D%7D%2C%7B%22term%22%3A%7B%22_type%22%3A%22article%22%7D%7D%5D%7D%7D%2C%22query%22%3A%7B%22match_all%22%3A%7B%7D%7D%7D%7D%2C%22size%22%3A100%2C%22_source%22%3A%7B%7D%7D](https://www.worldcat.org/search?q=%22Jurnal%20Kimia%20Sains%20dan%20Aplikasi%22)), [Google Scholar](https://scholar.google.co.id/citations?view_op=list_works&hl=en&user=fzjW0kgAAAAJ) (https://scholar.google.co.id/citations?view_op=list_works&hl=en&user=fzjW0kgAAAAJ), [BASE](https://www.base-search.net/Search/Results?filter%5B%5D=f_dcsobject%3A%22Chemistry%22&lookfor=jurnal+kimia+sains+dan+aplikasi&type=all&sort=dcyear_sort+desc%2Cid+asc&oabout=1&refid=dcdd&filter%5B%5D=f_dcollection%3A%22foajarticles%22) ([Bielefeld Academic Search Engine](https://www.base-search.net/Search/Results?filter%5B%5D=f_dcsobject%3A%22Chemistry%22&lookfor=jurnal+kimia+sains+dan+aplikasi&type=all&sort=dcyear_sort+desc%2Cid+asc&oabout=1&refid=dcdd&filter%5B%5D=f_dcollection%3A%22foajarticles%22)) (https://www.base-search.net/Search/Results?filter%5B%5D=f_dcsobject%3A%22Chemistry%22&lookfor=jurnal+kimia+sains+dan+aplikasi&type=all&sort=dcyear_sort+desc%2Cid+asc&oabout=1&refid=dcdd&filter%5B%5D=f_dcollection%3A%22foajarticles%22), [Indonesian One Search](https://onesearch.id/Search/Results?lookfor=Jurnal+Kimia+Sains+dan+Aplikasi&type=AllFields&sort=year&view=list&filter%5B%5D=institution%3A%22Universitas+Diponegoro%22&filter%5B%5D=format%3A%22Journal%3AeJournal%22&filter%5B%5D=publisherStr%3A%22Chemistry+Department%2C+Faculty+of+Sciences+and+Mathematics%2C+Diponegoro+University%22) (<https://onesearch.id/Search/Results?lookfor=Jurnal+Kimia+Sains+dan+Aplikasi&type=AllFields&sort=year&view=list&filter%5B%5D=institution%3A%22Universitas+Diponegoro%22&filter%5B%5D=format%3A%22Journal%3AeJournal%22&filter%5B%5D=publisherStr%3A%22Chemistry+Department%2C+Faculty+of+Sciences+and+Mathematics%2C+Diponegoro+University%22>), [Crossref](https://search.crossref.org/?container-title=Jurnal+Kimia+Sains+dan+Aplikasi&q=2597-9914&sort=year) (<https://search.crossref.org/?container-title=Jurnal+Kimia+Sains+dan+Aplikasi&q=2597-9914&sort=year>), [1findr](https://1findr.1science.com/search?q=%22Jurnal%20Kimia%20Sains%20dan%20Aplikasi%22) (<https://1findr.1science.com/search?q=%22Jurnal%20Kimia%20Sains%20dan%20Aplikasi%22>), [WorldCat](https://www.worldcat.org/search?q=%22Jurnal+Kimia+Sains+dan+Aplikasi%22&qt=results_page%2528x0%253Aartchap%2Bx4%253Adigital%2529format) (https://www.worldcat.org/search?q=%22Jurnal+Kimia+Sains+dan+Aplikasi%22&qt=results_page%2528x0%253Aartchap%2Bx4%253Adigital%2529format), [Dimensions](https://app.dimensions.ai/discover/publication?or_facet_journal=jour.1321534) (https://app.dimensions.ai/discover/publication?or_facet_journal=jour.1321534), [PKPIndex](https://index.pkp.sfu.ca/index.php/browse/index/3319?sortOrderId=5) (<https://index.pkp.sfu.ca/index.php/browse/index/3319?sortOrderId=5>), [Garuda - Garba Rujukan Digital](http://garuda.ristekdikti.go.id/journal/view/1294) (<http://garuda.ristekdikti.go.id/journal/view/1294>), [Cassi](https://cassi.cas.org/publication.jsp?P=LgLBQf5Q2NQyz133K_1l3zLPXfcr-WXflm6vidnOCthgsNyNg1lmezLPXfcr-WXfmM2f1el06lkyz133K_1l3zLPXfcr-WXfG77iy41l-Toi91Wr0cKULg) (https://cassi.cas.org/publication.jsp?P=LgLBQf5Q2NQyz133K_1l3zLPXfcr-WXflm6vidnOCthgsNyNg1lmezLPXfcr-WXfmM2f1el06lkyz133K_1l3zLPXfcr-WXfG77iy41l-Toi91Wr0cKULg), [Microsoft Academic](https://academic.microsoft.com/#/detail/2883313515) (<https://academic.microsoft.com/#/detail/2883313515>), [ROAD](https://portal.issn.org/resource/issn/2597-9914) (<https://portal.issn.org/resource/issn/2597-9914>), [Scilit](https://www.scilit.net/journals/1579377) (<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&sortby=date&vid=HVD2&facet=rtyp) (https://hollis.harvard.edu/primo-explore/search?query=any,contains,jurnal%20kimia%20sains%20dan%20aplikasi&tab=everything&search_scope=everything&sortby=date&vid=HVD2&facet=rtyp), [Sherpa Romeo](https://v2.sherpa.ac.uk/id/publication/29034) (<https://v2.sherpa.ac.uk/id/publication/29034>), [Semantic Scholar](https://www.semanticscholar.org/search?q=%22Jurnal%20Kimia%20Sains%20dan%20Aplikasi%22&sort=relevance&page=2) (<https://www.semanticscholar.org/search?q=%22Jurnal%20Kimia%20Sains%20dan%20Aplikasi%22&sort=relevance&page=2>)



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Cites in Google Scholar: 1195

Google Scholar IF: 1195/536 = 2.229

h-Index: 13, i10-Index: 25

Scopus: 195 citations form 121 articles

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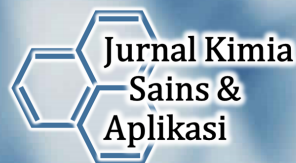
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Jurnal Kimia Sains & Aplikasi

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(<https://drive.google.com/file/d/1d1IBJgzWISn4NgzJu9r-M22WNk2xTnHj/view?usp=sharing>)



Journal Profile

Last update: 27th November 2020
Number of documents: 499
Number of citations: 807
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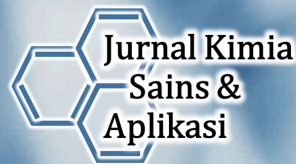
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