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

Judul Jurnal Ilmiah (Artikel) : Phytochemical Test, Determination of Total Phenol, Total Flavonoids and Antioxidant Activity of Ethanol Extract of Moringa Leaves (Moringa oleifera Lam)

Nama/ Jumlah Penulis : 6 Orang

Status Pengusul : ~~Penulis pertama/ Penulis ke-6/ Penulis Korespondensi **~~

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- a. Nama Jurnal : Journal of Scientific and Applied Chemistry
- b. Nomor ISSN : P-ISSN : 14108917, E-ISSN : 25979914
- c. Vol, No., Bln Thn : Vol.23, No.8, ,pp: 290-294 , 31 Agustus 2020
- d. Penerbit : Department of Chemistry, Diponegoro University
- e. DOI artikel (jika ada) : <https://doi.org/10.14710/jksa.23.8.290-294>
- f. Alamat web jurnal : <http://ejournal.undip.ac.id/index.php/ksa>
- Alamat Artikel : <https://iopscience.iop.org/article/10.1088/1742-6596/1524/1/012002>
- g. Terindex : Sinta S2, DOAJ, Google Scholar, BASE, ROAD, Scilit, Harvard Library, Sherva-Romeo, Semantic Scholar, Impact factor : 1.13 (2020-2022)

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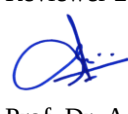
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c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	5,50	5,5	5,5
d. Kelengkapan unsur dan kualitas penerbit (30%)	5,75	5	5,375
Total = (100%)	18,50	18,5	18
Nilai untuk Pengusul : $40\% \times 1/5 \times 18,5 = 1,48$			

Reviewer 1


 Prof. Dr. Kusworo Adi, S.Si., M.T.
 NIP. 197203171998021001
 Unit Kerja : Fisika/FSM/UNDIP
 Bidang Ilmu: Fisika Instrumentasi

Semarang, 18 Januari 2023
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 Prof. Dr. Agus Subagio, S.Si., M.Si.
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c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)		6		5,50
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)		6		5,75
Total = (100%)		20		18,50
Nilai Pengusul = 40% x 1/5 x 18,50 = 1,48				

Catatan Penilaian artikel oleh Reviewer :

1. Kelengkapan unsur isi jurnal:

Penulisan artikel sudah baik dan mengikuti standard penulisan artikel di jurnal, yaitu Abstrak, Introduction, Methodology, Result and Discussion, Conclusions, and References. Tidak ada Acknowledgement. Substansi artikel sesuai bidang ilmu pengusul

2. Ruang lingkup dan kedalaman pembahasan:

Lingkup bahasan dari artikel ini adalah bidang fisika. Pembahasan cukup baik yaitu informasi tentang sekunder metabolit, kandungan fenol total, flavonoid total, dan aktivitas antioksidan dari ekstrak etanol daun kelor. Total fenol ditentukan dengan metode Folin Ciocalteu, sedangkan total flavonoid ditentukan dengan kolorimetri AlCl₃ metode. Sedangkan aktivitas antioksidan ditentukan oleh DPPH. Kedalaman pembahasan baik.

3. Kecukupan dan kemutakhiran data/informasi dan metodologi:

Informasi yang disajikan cukup baru dan hasil yang diperoleh memuat substansi orisinil dengan aspek aplikasi yang penting. Sumber gagasan penulis untuk artikel ini cukup komprehensif. Dari 17 referensi yang dipakai terdapat 5 paper yang lebih dari 10 tahun terakhir (out of date). Metodologinya dan penulisannya cukup terstruktur.

4. Kelengkapan unsur dan kualitas terbitan:

Artikel dimuat di Journal of Scientific and Applied Chemistry, pada Vol.23, No.8, ,pp: 290-294 , 31 Agustus 2020. Diterbitkan oleh Department of Chemistry, Diponegoro University, terindeks Sinta 2.

Semarang, 18 Januari 2023

Reviewer 1

Prof. Dr. Kusworo Adi, S.Si., M.T.
 NIP. 197203171998021001
 Unit Kerja : Fisika/FSM/UNDIP
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b. Ruang lingkup dan kedalaman pembahasan (30%)	6			5
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	6			5,5
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	6			5
Total = (100%)	20			18,5
Nilai Pengusul = 40% x 1/5 x 18,5 = 1,48 (Max 20)				

Catatan Penilaian artikel oleh Reviewer :

- Kesesuaian dan kelengkapan unsur isi jurnal:**
Penulisan jurnal untuk artikel telah diikuti dengan lengkap, terdapat introduction, methodology, result and discussion, conclusion, references.
- Ruang lingkup dan kedalaman pembahasan:**
Pembahasan artikel terkait dengan uji phytochemical, penentuan total phenol, total flavonoid dan aktivitas anti oksidan pada dari ekstrak dengan ethanol pada daun moringa cukup baik dan melibatkan penelitian dari referensi yang dicantumkan.
- Kecukupan dan kemutakhiran data/informasi dan metodologi:**
Metode standar serta referensi yang digunakan cukup baik.
- Kelengkapan unsur dan kualitas terbitan:**
Jurnal untuk artikel yang diterbitkan telah terindex Sinta 2 dan DOAJ dengan impact factor 1,13.

Semarang, 18 Januari 2023
 Reviewer 2



Prof. Dr. Agus Subagio, S.Si., M.Si.
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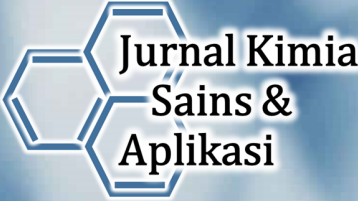
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<https://ejournal.undip.ac.id/index.php/ksa/issue/view/2872/showToc>

Table of Contents

8th - International Conference of the Indonesian Chemical Society (ICICS)



<https://ejournal.undip.ac.id/index.php/ksa/article/view/27126>

Antioxidant and Antibacterial Activity of Selected Indonesian Honey against Bacteria of Acne

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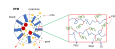
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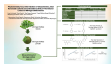
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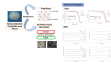
290-29

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295-30

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