

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

Judul Jurnal Ilmiah (Artikel) : Effects of Temperature and Heating Time on Degradation and Antioxidant Activity of Anthocyanin from Roselle Petals (Hibiscus sabdariffa L.)
 Jumlah Penulis : 4 orang (Meiny Suzery, Burhan Nudin, Damar Nurwahyu Bima, **Bambang Cahyono**)
 Status Pengusul : penulis ke-4
 Identitas Jurnal Ilmiah : a. Nama Jurnal : International Journal Of Science, Technology & Management (IJSTM)
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 g. Terindex : Google Scholar, Index Copernicus

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a. Kelengkapan unsur isi jurnal (10%)	2,00	2,00	2,00
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d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	5,50	5,50	5,50
Total = (100%)	18,90	18,50	18,70
Nilai Pengusul = (40% x 18,70)/3 = 2,49			

Semarang, 14 Desember 2020

Reviewer 2



Prof. Dr. M. Cholid Djunaidi, S.Si., M.Si.
 NIP. 197007021996031004
 Unit Kerja : Kimia FSM UNDIP

Reviewer 1



Prof. Dr. Heri Sutanto, S.Si., M.Si.
 NIP. 197502151998021001
 Unit Kerja : Fisika FSM UNDIP

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a. Kelengkapan unsur isi jurnal (10%)	2,00			2,00
b. Ruang lingkup dan kedalaman pembahasan (30%)	6,00			5,70
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	6,00			5,70
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	6,00			5,50
Total = (100%)	20,00			18,90
Nilai Pengusul = (40% x 18,90)/3 = 2,52				

Catatan Penilaian artikel oleh Reviewer :

1. Kelengkapan unsur isi jurnal:

Artikel telah ditulis secara lengkap mulai dari judul hingga referensi sesuai panduan penulisan International Journal of Science, Technology & Management (IJSTM). Lingkup artikel masih sesuai scope jurnal yaitu bidang kimia dan analisis kimia.

2. Ruang lingkup dan kedalaman pembahasan:

Ruang lingkup artikel terkait pengaruh suhu dan waktu pemanasan terhadap degradasi dan aktivitas antioksidan senyawa antosianin dari kelopak bunga rosela (Hibiscus sabdariffaL.). Pembahasan terkait pengaruh pemanasan dan lama pemanasan terhadap aktivitas anti oksidan serta degradasi struktur antosianin telah dibahas secara jelas. Pembahasan telah mengkaitkan 3 hasil peneliti lain. Kesimpulan sudah sinkron dengan hasil pembahasan.

3. Kecukupan dan kemutakhiran data/informasi dan metodologi:


Data penelitian yang diperoleh minim yaitu hasil uji UV Vis dari 3 variasi suhu dan 7 variasi waktu pemanasan. Tahap ekstraksi dan pengujian sampel sesuai dengan metode yang diungkapkan. Artikel disusun berdasarkan 13 referensi total (masih minim), 4 referensi kategori tidak mutakhir.

4. Kelengkapan unsur dan kualitas terbitan:

Secara umum kelengkapan unsur artikel lengkap. Kualitas penerbit yaitu Universitas Labuhanbatu, Sumatra cuku baik dan konsisten. Pada artikel tidak ada informasi volume dan tahun penerbitan. Jurnal telah terindeks Google Scholar dan Copernicus. Editor board telah meliputi 7 negara.

Semarang, 2 Desember 2020

Reviewer 1


 Prof. Dr. Heri Sutanto, S.Si., M.Si.
 NIP. 197502151998021001
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b. Ruang lingkup dan kedalaman pembahasan (30%)	6,00			5,50
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	6,00			5,50
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	6,00			5,50
Total = (100%)	20,00			18,50
Nilai Pengusul = (40% x 18,50)/3 = 2,46				

Catatan Penilaian artikel oleh Reviewer :

- Kesesuaian dan kelengkapan unsur isi jurnal:**
Artikel sesuai dengan kepakaran penulis, lengkap unsur dalam isi jurnal (2)
- Ruang lingkup dan kedalaman pembahasan:**
Cukup mendalam, efek temperatur dan waktu pemanasan pada aktifitas antisionin pada tanaman Roselle Petals, karakterisasi menggunakan UV-Vis (5,5)
- Kecukupan dan kemutakhiran data/informasi dan metodologi:**
Referensi yang digunakan 30% terbit 5 tahun sebelum artikel terbit (5,5)
- Kelengkapan unsur dan kualitas terbitan:**
Diterbitkan oleh International Journal Of Science, Technology

Semarang, 14 Desember 2020
Reviewer 2



Prof. Dr. M. Cholid Djunaidi, S.Si., M.Si.
 NIP. 197007021996031004
 Unit Kerja : Kimia FSM UNDIP

Effects of Temperature and Heating Time on Degradation and Antioxidant Activity of Anthocyanin from Roselle Petals (*Hibiscus sabdariffa* L.)

M Suzery, B Nudin, DN Bima... - International Journal of ..., 2020 - ijstm.inarah.co.id

The effects of temperature and heating time on the degradation and antioxidant activity of anthocyanin compounds from roselle petals (*Hibiscus sabdariffa* L.) have been evaluated from this research. The purpose of this study is to determine, the degradation and antioxidant activity of anthocyanin compounds on variations of temperature and heating time. In this study anthocyanin was extracted from roselle petals using ethanol solvent at 25 o C. Then the anthocyanin extract obtained was dissolved into aqueous solution. The ...



Menampilkan hasil terbaik untuk penelusuran ini. [Lihat semua hasil](#)

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Lain kali

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