

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

Judul Jurnal Ilmiah (Artikel) : Gastropod Diversity in Mangrove Forests of Mojo Village, Ulujami District, Pemalang Regency, Indonesia

Jumlah Penulis : 2 orang

Status Pengusul : Penulis Anggota

Identitas Jurnal Ilmiah : a. Nama Jurnal : **Journal of Ecological Engineering (JEENG)**
 b. Nomor ISSN : 2299-8993
 c. Volume, nomor, bulan tahun : Vol / No : 20 / 1 Halaman : 165-173
 d. Penerbit : -
 e. DOI artikel (jika ada) : <https://doi.org/10.12911/22998993/93940>
 f. Alamat web jurnal :

JURNAL :
 ARTIKEL : <http://www.jeeng.net/Gastropod-Diversity-in-Mangrove-Forests-of-Mojo-Village-Ulujami-District-Pemalang,93940,0,2.html>

g. Terindeks di Scopus/Scimagojr/SJR= dan .

Kategori Publikasi Jurnal Ilmiah (beri ✓ pada kategori yang tepat) : Jurnal Ilmiah Internasional
 Jurnal Ilmiah Nasional Terakreditasi
 Jurnal Ilmiah Nasional Tidak Terakreditasi

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	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
a. Kelengkapan unsur isi jurnal (10%)	4,00			3.9
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c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	12,00			11.6
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	12,00			11.8
Total = (100%)	40,00			38.5
Nilai Pengusul =	$38.5 \times 0.4 = 15.4$			

Catatan Penilaian artikel oleh Reviewer :

- Kelengkapan unsur isi jurnal cukup lengkap
 - Kedalaman, pembahasan yg & jumlah artikel yg judul, dan 25 jurnal & sumber & jumlah artikel & skor. Nilai: $\frac{25}{25} \times 100\% = 100\% \rightarrow \frac{28}{30} \times 12 = 11.2$
 - Keumuman, pembahasan yg berkaitan with keallian dan 27 jurnal. Nilai: $\frac{27}{29} \times 100\% = 93.1\% \rightarrow \frac{29}{30} \times 12 = 11.6$

- Kelengkapan unsur dan kualitas terbitan cukup lengkap

Semarang, 9 April 2019
 Reviewer 2

Prof. Dr. Ir. Supriharyono, M.Sc
 NIP. 195007151978021001
 Unit kerja : FPIK Undip

$$\frac{15.66 + 15.40}{2} = 15.53$$

Arisi

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Hasil Penilaian Peer Review :

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	Internasional <input type="checkbox"/>	Nasional Terakreditasi <input type="checkbox"/>	Nasional Tidak Terakreditasi <input type="checkbox"/>	
a. Kelengkapan unsur isi jurnal (10%)	4,00			3,75
b. Ruang lingkup dan kedalaman pembahasan (30%)	12,00			11,75
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	12,00			11,90
d. Kelengkapan unsur dan kualitas terbitan/jurnal (30%)	12,00			11,75
Total = (100%)	40,00			39,15
Nilai Pengusul =	$0,4 \times 39,15 =$			15,66

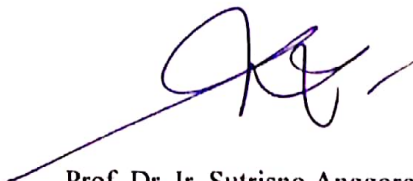
Catatan Penilaian artikel oleh Reviewer :

- 1) unsur isi jurnal lengkap ditinjau dari rumah dan substansi jurnal, editorial board > 10 negara, scope internasional sesuai bidang ilmu
- 2) lingkup pembahasan mendalam didukung 29 pustaka, 27 diantaranya mutakhir dan 25 referensi disertai
 $\frac{25}{29} \times 100\% = 86,21\%$

- 3) Data/informasi/metodologi mutakhir didukung 27 pustaka 10th terakreditasi
 $\frac{27}{29} \times 100\% = 93,10\%$

- 4) unsur dan kualitas terbitan/jurnal baik, terindeks Scopus, editing cermat dan konsisten

Semarang, 14/2/2019
Reviewer 1


Prof. Dr. Ir. Sutrisno Anggoro, MS
NIP.19521211976031003
Unit kerja : FPIK UNDIP



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$$1) \text{ Jml. Pustaka} = 29$$

$$2) \text{ Jml pustaka disitasi} = 25$$

$$\hookrightarrow \frac{25}{29} \times 100\% = 86.21\%$$

$$3) \text{ Jml pustaka 10 th terakHIR}$$

$$(2010 - 2019)$$

$$= 27 \hookrightarrow \frac{27}{29} \times 100\% = 93.10\%$$

*) sesuai bidang ilmu

$$\frac{15}{2} = 7.5$$

$$19.1$$



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Journal of Ecological Engineering

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[Environmental Science \(miscellaneous\)](#)

Publisher
Publication type

[Polskie Towarzystwo Inzynierii Ekologicznej](#)

Journals

ISSN

22998993, 2081139X

Coverage

2013-2020

Scope

- Industrial and municipal waste management - Pro-ecological technologies and products - Energy-saving technologies - Environmental landscaping - Environmental monitoring - Climate change in the environment - Sustainable development - Processing and usage of mineral resources - Recovery of valuable materials and fuels - Surface water and groundwater management - Water and wastewater treatment - Smog and air pollution prevention - Protection and reclamation of soils - Reclamation and revitalization of degraded areas - Heavy metals in the environment - Renewable energy technologies - Environmental protection of rural areas - Restoration and protection of urban environment - Prevention of noise in the environment - Environmental life-cycle assessment (LCA) - Simulations and computer modeling for the environment



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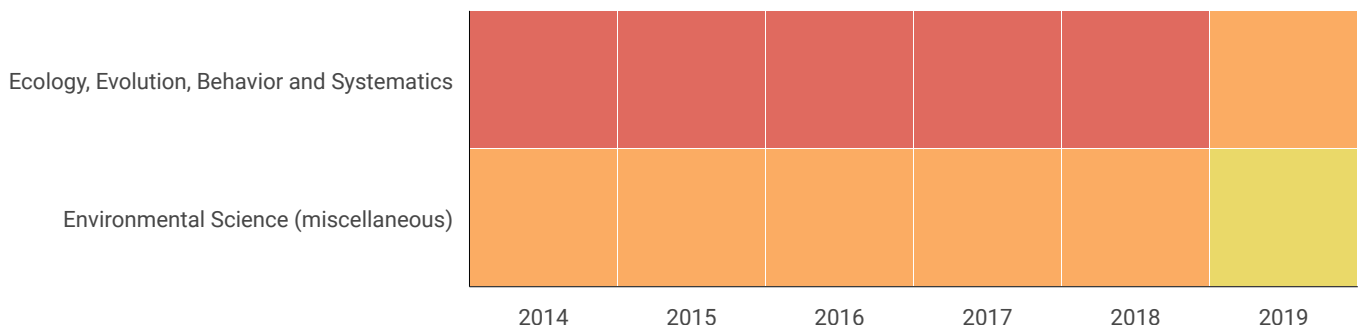


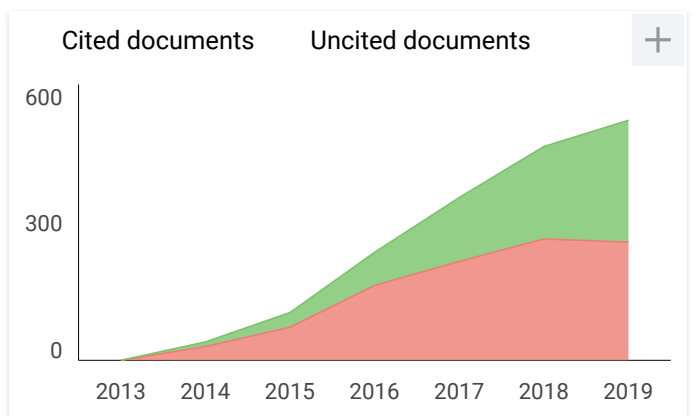
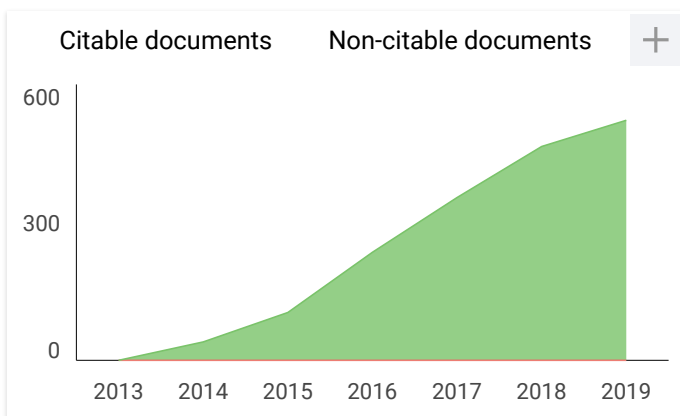
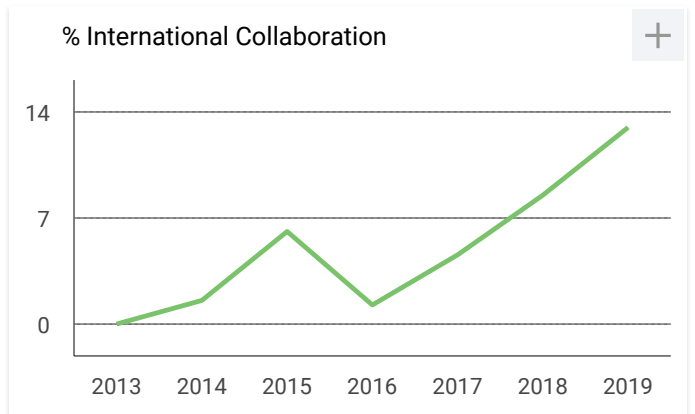
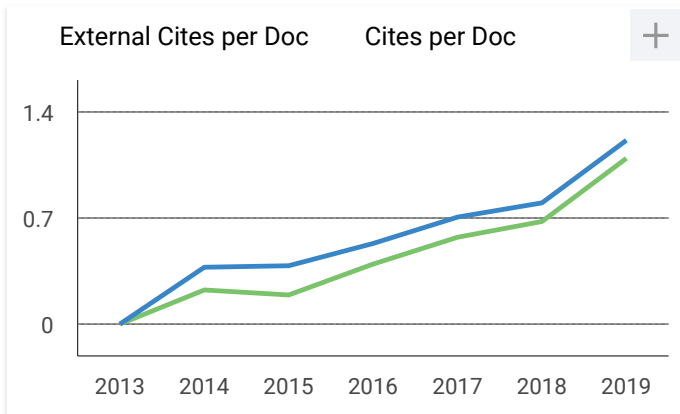
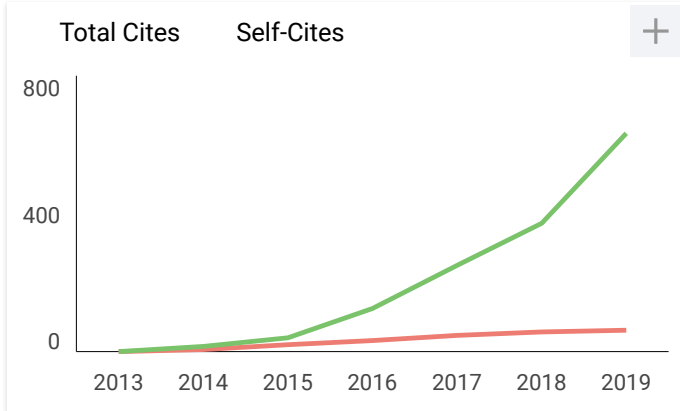
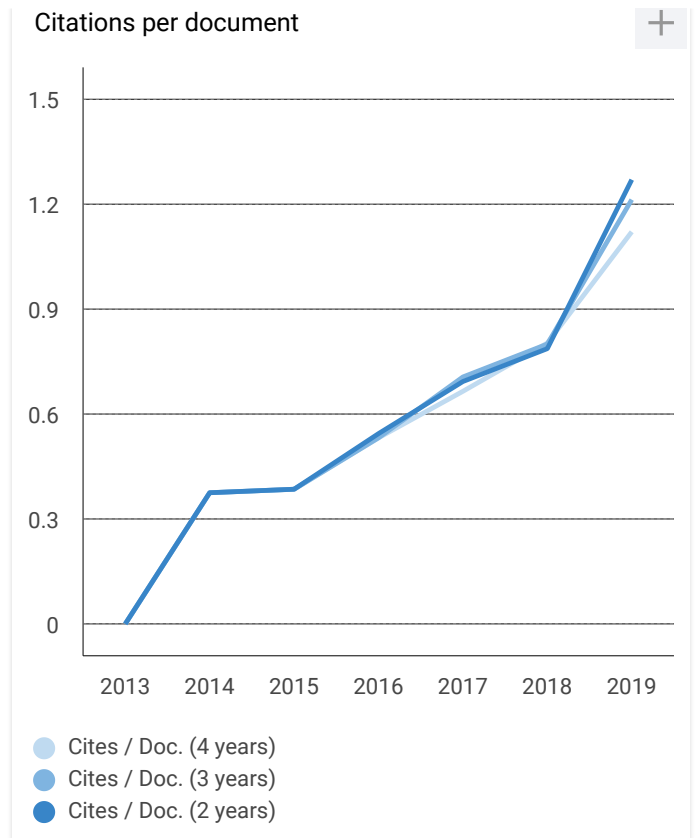
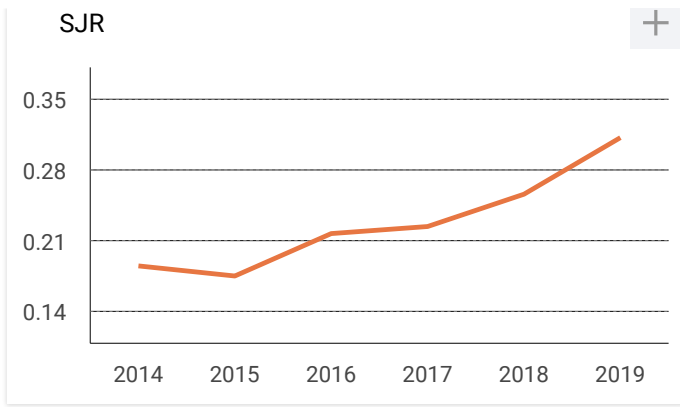
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July 27, 2018

JEENG-00737-2018-01

Gastropod Diversity in Mangrove Forests of Mojo Village, Ulujami District, Pemalang Regency, Indonesia

Dear Dr. Sri -,

I am pleased to inform you that your manuscript, entitled: Gastropod Diversity in Mangrove Forests of Mojo Village, Ulujami District, Pemalang Regency, Indonesia, might be accepted for publication in our journal, pending some minor changes suggested by reviewers (see below).

Please revise your paper strictly according to the attached Reviewers comments. Your manuscript won't be taken into consideration without the revisions made according to the recommendations.

Authors of our journal are requested to prepare a revised version of their manuscript as soon as possible. This may ensure fast publication if an article is finally accepted.

Thank you for submitting your work to us.

Kindest regards,
Gabriel Borowski
Editor-in-Chief
Journal of Ecological Engineering

Manuscript evaluation and file attachments are available here:

<https://www.editorialssystem.com/jeeng/article/131446/view/#showDecisionLetter128709>

New revision received by Editorial Office (JEENG-00737-2018-02) [Kotak Masuk](#) ✕



Journal of Ecological Engineering <kontakt@editorialssystem.com>

1 Agu 2018 21.29



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Dear Dr. Sri -,

Thank you for the revision of the manuscript: Gastropod Diversity in Mangrove Forests of Mojo Village, Ulujami District, Pemalang Regency, Indonesia. The following number has been assigned to it: **JEENG-00737-2018-02**.

The manuscript will be rated once again by the Editors and then sent to the Reviewers.

You will be informed by email about any further decisions on this article.

Kindest regards,
Gabriel Borowski
Editor-in-Chief
Journal of Ecological Engineering

Editorial System is available here: <https://www.editorialssystem.com/jeeng/>

Decision for manuscript number JEENG-00737-2018-02 Kotak Masuk x



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Dear Dr. Sri -,

I am pleased to inform you that your manuscript, entitled: Gastropod Diversity in Mangrove Forests of Mojo Village, Ulujami District, Pemalang Regency, Indonesia, has been accepted for publication in our journal.

Thank you for submitting your work to us.

Kindest regards,
Gabriel Borowski
Editor-in-Chief
Journal of Ecological Engineering

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