

LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : PROSIDING INTERNASIONAL TERINDEKS SCOPUS

Judul Karya Ilmiah/Artikel : Characterizations of milkfish (chanos chanos) meatballs as effect of nanoencapsulation liquid smoke addition

Jumlah Penulis : 5(lima)

Status Pengusul : Penulis pertama/ penulis ke-2/ penulis korespondensi*

Penulis Karya Ilmiah : Swastawati F., Ambaryanto., Cahyono B., Wijayanti I., Chilmawati D.

Identitas Karya Ilmiah

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- Alamat Web Prosiding : <https://iopscience.iop.org/journal/1755-1315>
- Terindeks di : SCOPUS

Kategori Publikasi Prosiding Ilmiah : ☒ Prosiding Internasional / Internasional bereputasi
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(beri ✓ pada kategori yang tepat)

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Komponen Yang Dinilai	Nilai Maksimal Prosiding			Nilai Yang Diperoleh
	Internasional terindeks scopus 30	Internasional 15	Nasional 10	
a. Kelengkapan unsur isi artikel (10%)	3			$80\% \times 30 = 24,00$
b. Ruang lingkup dan kedalaman pembahasan (30%)	9			$25\% \times 30 = 7,50$
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	9			$25\% \times 30 = 7,50$
d. Kelengkapan unsur dan kualitas penerbit (30%)	9			$28\% \times 30 = 8,40$
Total = (100%)				Total = 25,80
Nilai Pengusul :				Penulis pertama = $0,6 \times 25,80 = 15,48$

Catatan Penilaian Paper oleh Reviewer:

- 15 artikel → sudah lengkap & sesuai dengan persyaratan, sudah terindeks di scopus → redalip tinggi (Scimago index: 15%)
- kedalaman pembahasan → sesuai dengan tema dan mungkin penelitian sesuai dengan penulis pertama.
- Kontribusi data/informasi sesuai dengan tema, metodologi yang digunakan, bukan ada unsur-unsur kealaman.
- Kualitas penelitian sudah cukup baik dan layak untuk dipublikasikan.

Semarang,
 Reviewer 1

Prof. Dr. Ir. Johannes Hutabarat, M.Sc.
 NIP. 19510323 197603 1 001

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HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
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	Internasional terindeks scopus 30	Internasional 15	Nasional 10	
a. Kelengkapan unsur isi artikel (10%)	3			2,7
b. Ruang lingkup dan kedalaman pembahasan (30%)	9			2,1
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30%)	9			5,1
d. Kelengkapan unsur dan kualitas penerbit (30%)	9			8,6
Total = (100%)				18,5
Nilai Pengusul : $0,6 \times 18,5 = 11,1$				

Catatan Penilaian Paper oleh Reviewer:

Artikel masuk dalam prosiding terindeks Scopus. Kelengkapan isi dan penerbit cukup bagus, hanya saja ada referensi tidak terbit di DP. Kedalaman pembahasan masih sangat kurang. Kelengkapan data / Referensi cukup namun hrs ditinjau lagi. Topik masih terkait dg kompetensi pengusul.

Σ Referensi : 21

$$b. \frac{3}{21} \times 100\% = 14,3\% \Rightarrow \frac{7}{30} \times 9 = 2,1$$

$$c. \frac{7}{21} \times 100\% = 33,3\% \Rightarrow \frac{17}{30} \times 9 = 5,1$$

Semarang, Februari 2020
 Reviewer 2

Prof. Ir. Tri Winarni Agustini, M.Sc., Ph.D
 NIP. 19650821 199001 2 001

13/09



Certificate

This to certify that

Fronthea Swastawati

Has contributed as

Presenter

in The 3rd International Conference on Tropical
and Coastal Region Eco-Development (ICTCRED) 2017

Yogyakarta, 2nd - 4th October, 2017

Director of Research and Community Service Institute
Diponegoro University,

Prof. Dr. rer.nat. Heru Susanto, S.T., M.M., M.T.

Chair,

Dr. Agus Triyanto

MPP3



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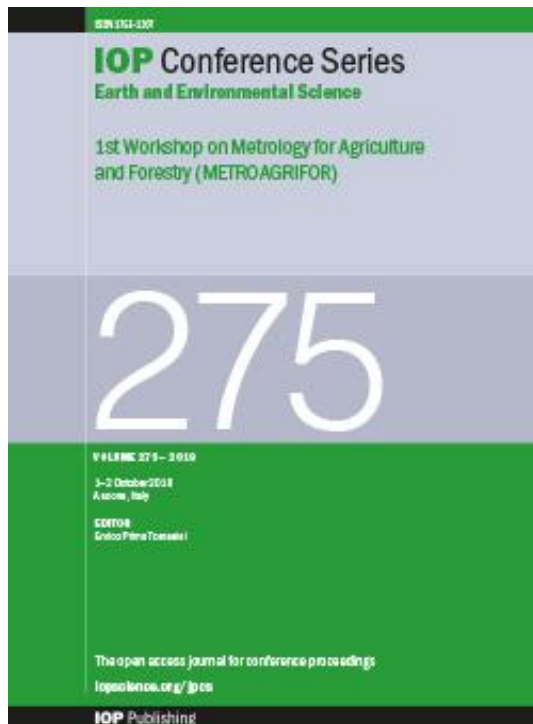
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KEYNOTE SPEAKERS

Prof. Susilo Wibowo Universitas Diponegoro – Indonesia “Indonesia got obese; do we care? Genetics, epigenetic, and enviromental point of view”

Dr. Hadiyanto Universitas Diponegoro – Indonesia “Effects of sugar addition on the thermal degradation of phycocyanin from Spirulina sp.”

Prof. Gerard Pals VU University Medical Center – Netherlands “Cancer and the environment”

Prof. Junichi Tanaka University of the Ryukyus – Japan “Exploration of coral reef organisms for bioactive molecules and related issues”

Dr. Roel H. Bosma Wageningen University& Research – Netherlands “Investing in climate change mitigation and adaptation on mangrove and aquaculture doubles benefits.”

Prof. Tao Liu Ocean University of China - China “Research on complete mitochondrial genome of marine algae”

Prof. Soottawat Benjakul Prince of Songkla University “Valorization of fish processing by product”

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Biodiversity of Cryptofauna (Decapods) and Their Correlation with Dead Coral *Pocillopora* sp. Volume at Bunaken Island, North Sulawesi

Muhammad Danie Al Malik¹, Nenik Kholilah¹, Eka Maya Kurniasih^{1,3}, Andrianus Sembiring^{2,3}, Ni Putu Dian Pertiwi^{2,3}, Ambariyanto Ambariyanto¹, Munasik Munasik¹ and Christopher Meyer⁴

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Molecular Identification and Genetic Diversity of *Acropora hyacinthus* from Boo and Deer Island, Raja Ampat, West Papua

DP Wijayanti¹, E Indrayanti¹, H Nuryadi^{2,3}, RA Dewi¹ and A Sabdon¹

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Abstract

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Effect of Melanin Free Ink Extracted From Squid (*Loligo* sp.) on Proximate and Sensory Characteristics of Soft-Bone Milkfish (*Chanos chanos*) During Storage

Tri Winarni Agustini¹, Hadiyanto², Ima Wijayanti¹, Ulfah Amalia¹ and Soottawat Benjakul³

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The Effect of Different Feed and Stocking Densities on Growth And Survival Rate Of Blue Swimming Crablets (*Portunus pelagicus*)

R W Ariyati¹, S Rejeki¹ and R H Bosma²

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Abstract

Blue swimming crab is targeted by commercial fisheries because of the high economic value, good taste, and attractive colors. As a result, the stock is overexploited and fisherman catch market also juveniles. The most sustainable solution would be to stop fishing for commercial trade and to culture