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

Judul Karya Ilmiah/Artikel : The changes of astaxanthin content and chemical characteristics of tiger prawn (*Penaeus monodon*) due to processing : boiling, smoking and frying

Jumlah Penulis : 1(satu)

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

Penulis Karya Ilmiah : **Swastawati F**

Identitas Karya Ilmiah

a. Nama prosiding : IOP Conference Series: Earth and Environmental Science

b. No.ISSN : 1755-1315

c. Vol, No, Bln, Thn : Vol 139, No 1, 2018

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e. DOI Artikel (Jika ada) : 10.1088/1755-1315/139/1/012050
 URL : <https://iopscience.iop.org/issue/1755-1315/139/1>

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

g. Terindeks di : SCOPUS

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b. Ruang lingkup dan kedalaman pembahasan (30%)	9			$26\% \times 30 = 7,80$
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 26,10

Nilai Pengusul : 26,10

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- Kemutakhiran data/informasi teras core, cukup memadai di metodologi & belum ada unsur kebaruan/novelty

- Kualitas penulisan → teras di bid di kelas 2 level

Semarang, 19 2022
 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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Komponen Yang Dinilai	Nilai Maksimal Prosiding			Nilai Yang Diperoleh
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Total = (100%)				25,4
Nilai Pengusul : 25,4				

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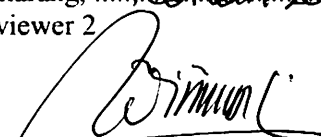
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Σ Referensi : 15.

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Semarang, Februari 2020
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 Prof. Ir. Tri Winarni Agustini, M.Sc., Ph.D
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SEMINAR NASIONAL TAHUNAN XV
HASIL PENELITIAN PERIKANAN DAN KELAUTAN

Sertifikat

diberikan kepada

Dr. Ir. Fronthea Swastawati, M.Sc.

sebagai

PENYAJI MAKALAH

dengan judul

**KARAKTERISTIK KUALITAS ABON IKAN BANDENG (*Chanos chanos*)
DENGAN PENAMBAHAN ASAP CAIR SEBAGAI "FLAVOURING
AGENT"**

pada SEMINAR NASIONAL TAHUNAN XV
HASIL PENELITIAN PERIKANAN DAN KELAUTAN TAHUN 2018

Yogyakarta, 28 Juli 2018



Dr. Ir. Murwantoko, M.Si.
Ketua Departemen Perikanan UGM

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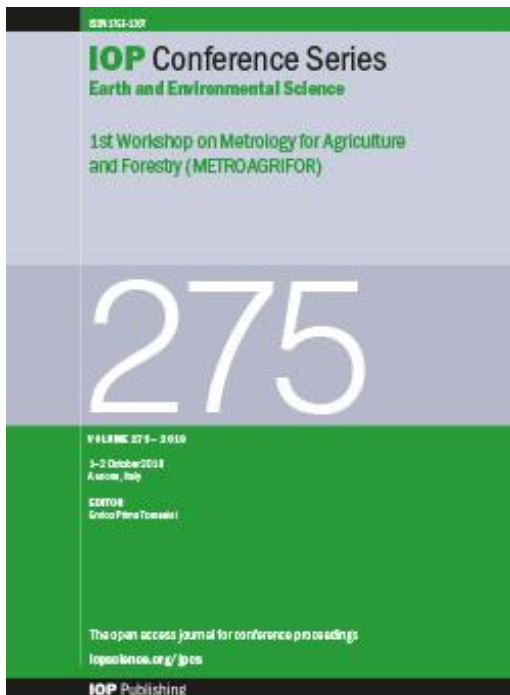
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PAPER • OPEN ACCESS

Analysis of habitat characteristics of small pelagic fish based on generalized additive models in Kepulauan Seribu Waters

A A Rivai¹, V P Siregar², S B Agus² and H Yasuma³

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IOP Conference Series: Earth and Environmental Science, Volume 139, The 2nd International Symposium on Marine and Fisheries Research 24–25 July 2017, Yogyakarta, Indonesia

Citation A A Rivai *et al* 2018 *IOP Conf. Ser.: Earth Environ. Sci.* **139** 012014

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Abstract

One of the required information for sustainable fisheries management is about the habitat characteristics of a fish species. This information can be used to map the distribution of fish and map the potential fishing ground. This study aimed to analyze the habitat characteristics of small pelagic

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PAPER • OPEN ACCESS

Comparison of three inert markers in measuring apparent nutrient digestibility of juvenile abalone under different culture condition and temperature regimes

K U Nur¹, L Adams², D Stone³, N Savva⁴ and M Adams²

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Abstract

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PAPER • OPEN ACCESS

Local government units initiatives on coastal resource management in adjacent municipalities in Camarines Sur, Philippines

A Z Faustino¹ and H L Madela¹

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IOP Conference Series: Earth and Environmental Science, Volume 139, The 2nd International Symposium on Marine and Fisheries Research 24–25 July 2017, Yogyakarta, Indonesia

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Abstract

This research was conducted to determine the local government units (LGUs) initiatives on coastal resource management (CRM) in adjacent municipalities in Camarines Sur, Philippines. The respondents of this study are 100 fisherfolk leaders in the municipalities of Calabanga, Tinambac and Siruma. Descriptive, comparative and evaluative methods of research were employed and a survey

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PAPER • OPEN ACCESS

Economic valuation of mangrove ecosystem: empirical studies in Timbulsloko Village, Sayung, Demak, Indonesia

T A Perdana^{1,3,5}, J Suprijanto^{2,5}, R Pribadi^{2,5}, C R Collet^{3,5} and D Bailly^{4,5}

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