

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

Judul Karya Ilmiah/Artikel : Flavor characteristics and quality of mackerel (*Scromberomorus commersonii*) "otak-otak" affected by various liquid smoke addition me

Jumlah Penulis : 3(tiga)

Status Pengusul : Penulis pertama/ penulis ke 2/ penulis korespodensi*

Penulis Karya Ilmiah : Susbandi D.A., Swastawati F., Suharto S.

Identitas Karya Ilmiah

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

b. No.ISSN : 1755-1315

c. Vol, No, Bln, Thn : Vol 278, No 1, 2019

d. Penerbit : Published under licence by IOP Publishing Ltd

e. DOI Artikel (Jika ada) : 10.1088/1755-1315/278/1/012076
 URL : <https://iopscience.iop.org/issue/1755-1315/278/1>

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

g. Terindeks di : SCOPUS

Kategori Publikasi Prosiding Ilmiah : Prosiding Internasional / Internasional bereputasi
 Prosiding Nasional

(beri ✓ pada kategori yang tepat)

Hasil Penilaian *Peer Review*:

Komponen Yang Dinilai	Nilai Maksimal Prosiding			Nilai Yang Diperoleh
	Internasional terindeks scopus	Internasional	Nasional	
	30	15	10	
a. Kelengkapan unsur isi artikel (10%)	3			$8\% \times 30 = 2,40$
b. Ruang lingkup dan kedalaman pembahasan (30%)	9			$26\% \times 30 = 7,80$
c. Kecukupan dan kemutahiran data/informasi dan metodologi (30%)	9			$25\% \times 30 = 7,50$
d. Kelengkapan unsur dan kualitas penerbit (30%)	9			$27\% \times 30 = 8,1$
Total = (100%)				Total = 25,80
Nilai Pengusul :				<i>penulis ke 2 = 0,4 \times 25,80 = 10,32</i>

Catatan Penilaian Paper oleh Reviewer:

*16 artikel sudah di sajikan di blog sesuai Semantik Jomb
 usikan adanya plagiasi → relatif kecil (sambutan us = 13%)
 - kedalaman pembahasan → teras, secara menali → terlyap kebra
 sumber di bidangnya penulis ke dua
 konseptual dan data/informasi teras secara menali, di metodologi
 D belum ada us = m? kebra us
 - Kulits penerbit → and us ap di bingk di us = m? D lyap*

Semarang, 19-2-2020
 Reviewer 1

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

Judul Karya Ilmiah/Artikel : Flavor characteristics and quality of mackerel (*Scromberomorus commersonii*) "otak-otak" affected by various liquid smoke addition me

Jumlah Penulis : 3 (tiga)

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

Penulis Karya Ilmiah : Susbandi D.A., Swastawati F., Suharto S.

Identitas Karya Ilmiah

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

b. No. ISSN : 1755-1315

c. Vol, No, Bln, Thn : Vol 278, No 1, 2019

d. Penerbit : Published under licence by IOP Publishing Ltd

e. DOI Artikel (Jika ada) : 10.1088/1755-1315/278/1/012076
 URL : <https://iopscience.iop.org/issue/1755-1315/278/1>

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

g. Terindeks di : SCOPUS

Kategori Publikasi Prosiding Ilmiah : Prosiding Internasional / Internasional bereputasi
 Prosiding Nasional

(beri ✓ pada kategori yang tepat)

Hasil Penilaian *Peer Review*:

Komponen Yang Dinilai	Nilai Maksimal Prosiding			Nilai Yang Diperoleh
	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			8,7
c. Kecukupan dan kemutahiran data/informasi dan metodologi (30%)	9			6,6
d. Kelengkapan unsur dan kualitas penerbit (30%)	9			8,5
Total = (100%)				26,5
Nilai Pengusul : $0,4 \times 26,5 = 10,6/2 = 5,3$				

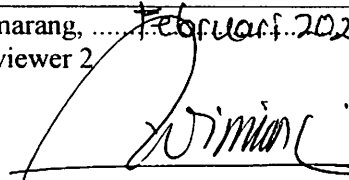
Catatan Penilaian Paper oleh Reviewer:
 Kelengkapan isi artikel dan untuk penerbit sudah cukup bagus.
 Kedalaman pembahasan sangat bagus. Kemutahiran referensi perlu ditingkatkan. Topik sangat terkait dg kompleksitas pengusul

Σ Referensi : 19

b. $\frac{18}{19} \times 100\% = 94,7\% \Rightarrow \frac{29}{30} \times 9 = 8,7$

c. $\frac{10}{19} \times 100\% = 52,6\% \Rightarrow \frac{22}{30} \times 9 = 6,6$

Semarang, ... Februari 2020
 Reviewer 2


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

Source details

Feedback

IOP Conference Series: Earth and Environmental Science

Scopus coverage years: from 2010 to Present

ISSN: 1755-1307 E-ISSN: 1755-1315

Subject area: [Environmental Science: General Environmental Science](#) [Earth and Planetary Sciences: General Earth and Planetary Sciences](#)

[View all documents >](#) [Set document alert](#) [Save to source list](#) [Journal Homepage](#)

CiteScore 2019
0.4
[Add CiteScore to your site](#)

SJR 2019
0.175

SNIP 2019
0.514

[CiteScore](#) [CiteScore rank & trend](#) [Scopus content coverage](#)

i Improved CiteScore methodology x

CiteScore 2019 counts the citations received in 2016-2019 to articles, reviews, conference papers, book chapters and data papers published in 2016-2019, and divides this by the number of publications published in 2016-2019. [Learn more >](#)

CiteScore **2019** v

$$0.4 = \frac{11,544 \text{ Citations 2016 - 2019}}{32,872 \text{ Documents 2016 - 2019}}$$

Calculated on 06 May, 2020

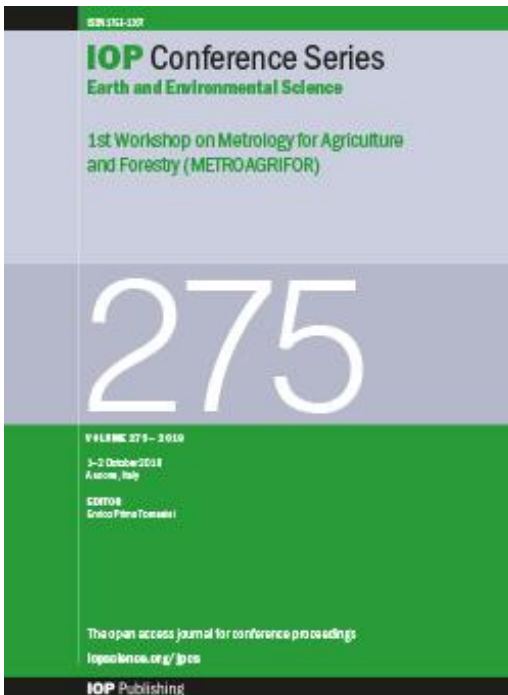
CiteScoreTracker **2020** v

$$0.5 = \frac{22,511 \text{ Citations to date}}{47,081 \text{ Documents to date}}$$

Last updated on 07 December, 2020 • Updated monthly

CiteScore rank 2019 v

Category	Rank	Percentile
Environmental Science		
General Environmental Science	#176/210	16th



Keynote Speaker

Dr. Davin HE Setiamarga

Dr. Joana Dias

Dr. Sonja Kleinertz

ORGANIZING COMMITTEE

Advisors	:	Vice Rector for Collaboration and Information System Dean of Faculty of Fisheries and Marine Science Chairman of FFMS Senate EMBRIO Director
Chairman	:	Charles P.H. Simanjuntak, S.Pi., M.Si., Ph.D.
Vice Chairman	:	Ichsan Achmad Fauzi, S.Pi., M.Sc., Ph.D.
Treasurer	:	Dr. Asadatun Abdullah, S.Pi., M.S.M., M.Si.
Sponsorship	:	Prof. Dr. Ir Nurjanah, M.S Dr. Meutia Samira Ismet, S.Pi., M.Si.
Documentation and Logistic	:	Dr. Roza Yusfiandani, S.Pi. Dr. Ir. Eddy Supriono, M.Sc. Dondy Arafat Prakas Santoso Budi Prabowo
Public Relation	:	Beginer Subhan, S.Pi., M.Si. Dr. Yon Vitner, S.Pi., M.Si.
Event	:	Dr. Yuni Puji Hastuti, S.Pi., M.Si. Adriani Sunuddin, S.Pi., M.Si.
Secretariat and Management	:	Yoghi Ajitama, S.Pi. Purnama Arafah, S.Pi. Yuly Astuti, S.Pi. Hanifah Husein Hizbullah, S.Pi. Shidiq Lanang P, S.Pi. Nufus Bintayip, S.Pi., M.Si. Rizsa Mustika, S.Pi. Nila Septi Meikasari, S.Pi. Adinda Kurnia Putri, S.Pi. Didit Abdillah
Scientific Paper Team	:	Dr. Mala Nurilmala, S.Pi., M.Si. Dr. Hawis Madduppa, M.Si. Dr. Ir. M Fedi Sondita, M.Sc. Dr. Ir. Neviaty P. Zamani, M.Sc.

REVIEWERS & EDITORS

Reviewer Name	Institution
Prof. Yoshihiro Ochiai	Tohoku University, 2-1-1 Katahira, Aoba-ku, Sendai, Miyagi, Japan
Dr. Joana Dias	Curtin University, Australia
Prof. Dr. Ir. Yusli Wardiatno	Department of Aquatic Resources Management, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Dr. Amir Husni, S.Pi., M.P	Universitas Gadjah Mada, Jl Flora Bulaksumur Yogyakarta, Indonesia
Dr. Eng. Uju, SPI, MSI	Department of Aquatic Product Technology, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Dr. Mohamad Rafi, MSI.	Department of Chemistry, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Prof. Dietrich Geoffrey Bengen	Department of Marine Science and Technology, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Dr. Arlo Damar	Department of Aquatic Resources Management, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Prof. Dr. Ir. Ekowati Chasanah	Research Center for Marine and Fisheries Product Processing and Biotechnology, Jalan KS Tubun, Petamburan VI, Slipi, Jakarta Pusat, Indonesia
Dr. Indra Suharman	Universitas Riau, Pekanbaru, Indonesia
Dr. Indun Dewi Puspita	Universitas Gadjah Mada, Jl Flora Bulaksumur Yogyakarta, Indonesia
Dr. Alim Isnansetyo	Universitas Gadjah Mada, Jl Flora Bulaksumur Yogyakarta, Indonesia
Dr. Fronthea Swastawati	Universitas Diponegoro, Semarang, Indonesia
Dr. Djumanto	Universitas Gadjah Mada, Jl Flora Bulaksumur Yogyakarta, Indonesia
Dr. Eko Setyobudi	Universitas Gadjah Mada, Jl Flora Bulaksumur Yogyakarta, Indonesia
Dr. Ir. Hefni Effendi, M.Phil	Department of Aquatic Resources Management, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Prof. Dr. Indra Jaya, M.Sc	Department of Marine Science and Technology, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Dr. Irmanida Batubara, M.Si	Department of Chemistry, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia

Editor Name	Institution
Dr. Mala Nurilmala, S.Pl., M.Si. (Chief of Editor)	Department of Aquatic Product Technology, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
PD. Dr. habil. Sonja Kleinertz	DAAD Indonesia
Charles PH. Simanjuntak, Ph.D.	Department of Aquatic Resources Management, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Dr. Ir. M Fedi Alfadi Sondita, M.Sc.	Department of Fisheries Resources Utilization, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Begimer Subhan, S.Pl., M.Si.	Department of Marine Science and Technology, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Dr. rer. nat. Hawis Madduppa, S.Pl., M.Si.	Department of Marine Science and Technology, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Roni Nugraha, S.Pl., M.Sc.	Department of Aquatic Product Technology, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Prof. Dr. Ir. Nurjanah, M.S.	Department of Aquatic Product Technology, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Dr.rer.nat. Asadatun Abdullah, S.Pl., M.S.M., M.Si.	Department of Aquatic Product Technology, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Ichsan Ahmad Fauzi, S.Pl., M.Sc., Ph.D.	Department of Aquaculture, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Dr. Roza Yusfiandayani	Department of Fisheries Resources Utilization, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Dr. Ir. Eddy Supriono, MSc	Department of Aquaculture, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Dr. Meutia Samira Ismet, S.Si., M.Si.	Department of Marine Science and Technology, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Dr. Ir. Neviaty P. Zamani, M.Sc.	Department of Marine Science and Technology, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia
Dr. Yuni Puji Hastuti	Department of Aquaculture, Bogor Agricultural University, Jl Raya Dramaga, Bogor 16680, West Java, Indonesia

Preface

011001

THE FOLLOWING ARTICLE IS OPEN ACCESS

[The 3rd EMBRIO International Workshop on Marine Biodiversity: Understanding, Utilization, Conservation](#)

[Open abstract](#), [The 3rd EMBRIO International Workshop on Marine Biodiversity: Understanding, Utilization, Conservation View article](#), [The 3rd EMBRIO International Workshop on Marine Biodiversity: Understanding, Utilization, Conservation PDF](#), [The 3rd EMBRIO International Workshop on Marine Biodiversity: Understanding, Utilization, Conservation](#)

011002

THE FOLLOWING ARTICLE IS OPEN ACCESS

[Peer review statement](#)

[Open abstract](#), [Peer review statement View article](#), [Peer review statement PDF](#), [Peer review statement](#)

Development of observing dolphin population method using Small Vertical Take-off and Landing (VTOL) Unmanned Aerial System (AUV)

B Subhan, D Arafat, P Santoso, K Pahlevi, B Prabowo, M Taufik, B S Kusumo, K Awak, D Khaerudi, H Ohoiulun, F I Nasetion and H Madduppa

Open abstract, Development of observing dolphin population method using Small Vertical Take-off and Landing (VTOL) Unmanned Aerial System (AUV) View article, Development of observing dolphin population method using Small Vertical Take-off and Landing (VTOL) Unmanned Aerial System (AUV) PDF, Development of observing dolphin population method using Small Vertical Take-off and Landing (VTOL) Unmanned Aerial System (AUV)

012075

THE FOLLOWING ARTICLE IS OPEN ACCESS

Antibacterial activity of the symbiotic bacteria of green algae *Caulerpa racemosa* from Pulau Lima Indonesia

Sujuliyani, E A Thaib, N Indriati and M Liananda

Open abstract, Antibacterial activity of the symbiotic bacteria of green algae *Caulerpa racemosa* from Pulau Lima Indonesia View article, Antibacterial activity of the symbiotic bacteria of green algae *Caulerpa racemosa* from Pulau Lima Indonesia PDF, Antibacterial activity of the symbiotic bacteria of green algae *Caulerpa racemosa* from Pulau Lima Indonesia

012076

THE FOLLOWING ARTICLE IS OPEN ACCESS

Flavor characteristics and quality of mackerel (*Scromberomorus commersonii*) "otak-otak" affected by various liquid smoke addition methods

D A Susbandi, F Swastawati and S Suharto

Open abstract, Flavor characteristics and quality of mackerel (*Scromberomorus commersonii*) "otak-otak" affected by various liquid smoke addition methods View article, Flavor characteristics and quality of mackerel (*Scromberomorus commersonii*) "otak-otak" affected by various liquid smoke addition methods PDF, Flavor characteristics and quality of mackerel (*Scromberomorus commersonii*) "otak-otak" affected by various liquid smoke addition methods

012077

THE FOLLOWING ARTICLE IS OPEN ACCESS

Preparation and characterization of semi-refined carrageenan from *Kappaphycus alvarezii* seaweed bleached by Peracetic Acid

Uju, E Prasetyaningsih, J Santoso, N Kamiya and T Oshima

Open abstract, Preparation and characterization of semi-refined carrageenan from *Kappaphycus alvarezii* seaweed bleached by Peracetic Acid View article, Preparation and characterization of semi-refined carrageenan from *Kappaphycus alvarezii* seaweed bleached by Peracetic Acid PDF, Preparation and characterization of semi-refined carrageenan from *Kappaphycus alvarezii* seaweed bleached by Peracetic Acid

012078

THE FOLLOWING ARTICLE IS OPEN ACCESS

Protein profiles and DNA isolation of hemolymph gonggong snail (*Strombus* sp.) from Bintan

L Viruly, N Andarwulan, M T Suhartono and M Nurilmala

Open abstract, Protein profiles and DNA isolation of hemolymph gonggong snail (*Strombus* sp.) from Bintan View article, Protein profiles and DNA isolation of hemolymph gonggong snail (*Strombus* sp.) from Bintan PDF, Protein profiles and DNA isolation of hemolymph gonggong snail (*Strombus* sp.) from Bintan

012079

THE FOLLOWING ARTICLE IS OPEN ACCESS

Growth performance of white shrimp *Litopenaeus vannamei* fed with Various dosages of prebiotic honey

Widanarni, F N Putri and Rahman

Open abstract, Growth performance of white shrimp *Litopenaeus vannamei* fed with Various dosages of prebiotic honey View article, Growth performance of white shrimp *Litopenaeus vannamei* fed with Various dosages of prebiotic honey PDF, Growth performance of white shrimp *Litopenaeus vannamei* fed with Various dosages of prebiotic honey

012080

This site uses cookies. By continuing to use this site you agree to our use of cookies. To find out more, see our Privacy and Cookies policy.



PAPER • OPEN ACCESS

Oxygen consumption of *Mugil cephalus* on several temperatures under brackish water conditions

V A Prakoso¹, K T Kim², J H Ryu³, B H Min² and Y J Chang⁴

Published under licence by IOP Publishing Ltd

IOP Conference Series: Earth and Environmental Science, Volume 278, The 3rd EMBRIO International Workshop on Marine Biodiversity: Understanding, Utilization, Conservation 9–10 October 2018, Bogor, Indonesia

Citation V A Prakoso *et al* 2019 *IOP Conf. Ser.: Earth Environ. Sci.* **278** 012060

vitas.atmadi@gmail.com

¹ Research Institute for Freshwater Aquaculture and Fisheries Extension, Indonesia

² National Institute of Fisheries Science, Korea


³ Ph.D Student on Department of Aquaculture, Pukyong National University, Korea

⁴ Institute of Review and Assessment on Fishery and Aquaculture, Korea

<https://doi.org/10.1088/1755-1315/278/1/012060>

Buy this article in print

PDF

 Journal RSS


Help

Sign up for new issue notifications

Create citation alert

Abstract

Two experimental groups were applied to measure oxygen consumption (OC) of young grey mullets *Mugil cephalus* (TL: 27.3±2.1 cm; TW: 187.9±45.8 g) at different temperatures (15, 20, and 25°C). Specimens of fish from seawater (30 psu) and freshwater (0 psu) were transferred in to brackish water (15 psu). Rate of fish OC after rearing in brackish water, showed significant difference ($P<0.05$) in that

This site uses cookies. By continuing to use this site you agree to our use of cookies. To find out more, see our Privacy and Cookies policy. 

PAPER • OPEN ACCESS

Influence of salt addition and freezing-thawing on particle size and zeta potential of nano-chitosan

P S Nugraheni^{1,2}, A H Soeriyadi³, W B Sediawan¹, Ustad² and W Budhijanto¹

Published under licence by IOP Publishing Ltd

IOP Conference Series: Earth and Environmental Science, Volume 278, The 3rd EMBRIO International Workshop on Marine Biodiversity: Understanding, Utilization, Conservation 9–10 October 2018, Bogor, Indonesia

Citation P S Nugraheni *et al* 2019 *IOP Conf. Ser.: Earth Environ. Sci.* **278** 012052

wiratni@ugm.ac.id


¹ Department of Chemical Engineering, Faculty of Engineering, Gadjah Mada University, Yogyakarta, Indonesia

² Department of Fisheries, Faculty of Agriculture, Gadjah Mada University, Yogyakarta, Indonesia

³ School of Chemistry, University of New South Wales, Sydney, New South Wales, **Australia**

<https://doi.org/10.1088/1755-1315/278/1/012052>

Buy this article in print

 Journal RSS

Sign up for new issue notifications

Create citation alert

PDF

Help

Abstract

Antibacterial properties of nano-chitosan used for fish preservation would achieve optimum effect when combined with cooling. Applying nano-chitosan incorporated in ice can reduce the cooling cost of conventional fish industry. On the other hand, during fish handling, nano-chitosan has a high probability to be contaminated by salt in seawater. This study was aimed to test the effect of salt and

This site uses cookies. By continuing to use this site you agree to our use of cookies. To find out more, see our Privacy and Cookies policy.



PAPER • OPEN ACCESS

Spatial and seasonal variation of mangrove litter production in Bitung, Indonesia

I W E Dharmawan¹, C Guangcheng², Pramudji¹ and C Bin²

Published under licence by IOP Publishing Ltd

IOP Conference Series: Earth and Environmental Science, Volume 278, The 3rd EMBRIO International Workshop on Marine Biodiversity: Understanding, Utilization, Conservation 9–10 October 2018, Bogor, Indonesia

Citation I W E Dharmawan *et al* 2019 *IOP Conf. Ser.: Earth Environ. Sci.* **278** 012015

iwayanekadharmawan@gmail.com

¹ Research Centre for Oceanography, Indonesian Institute of Sciences, Jakarta, Indonesia

² Third Institute of Oceanography, SOA, Xiamen, China

<https://doi.org/10.1088/1755-1315/278/1/012015>

Buy this article in print

 Journal RSS

Sign up for new issue notifications

Create citation alert

PDF

Help

Abstract

This study aimed to figure out a spatial and seasonal variation of litterfall production and its correlation with environmental parameters. The area was distinguished into three zones based on species domination, landward (*Xylocarpus granatum*); middle zone (*Rhizophora apiculata*) and seaward (*Ceriops tagal*). Four square, 50x50 cm (1 mm nylon mesh) litter traps were hung randomly in each zone, and the litters were collected monthly. Secondary climate data were compiled from the NOAA and BMKG, while soil and water contents were acquired from TIO-RCO investigation. The number of

This site uses cookies. By continuing to use this site you agree to our use of cookies. To find out more, see our Privacy and Cookies policy.



PAPER • OPEN ACCESS

Seasonal variation of the upper-layer seawater properties in the Banda Sea: observed from an autonomous CTD Argo float

A S Atmadipoera¹, T Prariono¹, I Jaya¹, D Nugroho², G Harsono³, P Nanlohy⁴ and A Koch-Larrouy⁵
Published under licence by IOP Publishing Ltd

IOP Conference Series: Earth and Environmental Science, Volume 278, The 3rd EMBRIO International Workshop on Marine Biodiversity: Understanding, Utilization, Conservation 9–10 October 2018, Bogor, Indonesia

Citation A S Atmadipoera *et al* 2019 *IOP Conf. Ser.: Earth Environ. Sci.* **278** 012008

atmadipoera_itk@ipb.ac.id

¹ Department of Marine Science and Technology, Bogor Agricultural University, Bogor Indonesia

² Research and Development Agency, Ministry of Marine Affairs and Fisheries, Jakarta, Indonesia

³ Centre for Hydrography and Oceanography-Indonesian Navy, Jakarta, Indonesia

⁴ Faculty of Mathematics and Natural Sciences, University of Pattimura Ambon, Indonesia

⁵ Laboratoire d'Études en Géophysique et Océanographie Spatiales (LEGOS). Toulouse, France

<https://doi.org/10.1088/1755-1315/278/1/012008>

PDF

Help

Buy this article in print

Journal RSS

Sign up for new issue notifications

Create citation alert

Abstract