

Judul Artikel

**Judul Artikel dalam Bahasa Indonesia
Paling Banyak Lima Belas Kata**

Nama Penulis

Nama Penulis Satu, Nama Penulis Dua, Nama Penulis Tiga

Nama dan Alamat Instansi

Nama Instansi Penulis Satu, Nama Instansi Penulis Dua, Nama Instansi Penulis Tiga

Nama dan Alamat email Penulis Korepondensi

Nama dan email_penulis@korespondensi

No. Telp/WA Penulis Korespondensi : +62.....

Judul Artikel dalam Bahasa Indonesia
Paling Banyak Lima Belas Kata
(14pt, Bold, Space After 12pt)

[Title of The Article in English at Most Fiveteen Words]
(12 pt, Regular, space after 12pt)

Abstrak
(10 pt, Bold, space after 12pt)

Abstrak dituliskan dalam Bahasa Indonesia dan Bahasa Inggris masing-masing tidak lebih dari 250 kata. Abstrak meliputi latar belakang, tujuan, metode dan hasil. Lorem ipsum dolor sit amet, consectetur adipiscing elit. Phasellus justo felis, iaculis eu dolor at, ultrices convallis arcu. Mauris tellus eros, consequat et velit sed, pretium finibus magna. Integer laoreet dolor eget varius laoreet. Pellentesque in orci auctor, suscipit eros at, tincidunt tellus. Sed maximus viverra aliquam. Donec eget metus gravida, congue elit sed, tempor quam. Vivamus volutpat erat dui, at porta felis molestie non. Vestibulum suscipit ut sapien at tristique. Donec blandit suscipit mi quis efficitur. Praesent velit est, interdum a ornare ut, auctor et tortor. Praesent tristique quam lacus. Proin laoreet purus pharetra dolor ullamcorper, vel fringilla nisl pulvinar. Duis fringilla malesuada placerat. Quisque aliquet commodo sapien ac facilisis. Nullam vulputate ex vel auctor fermentum. Sed convallis malesuada velit et lobortis. Etiam in pulvinar tortor. Duis finibus enim non sapien commodo facilisis. Aliquam vitae ipsum eget eros malesuada vehicula quis vel eros. In aliquet turpis turpis, vel ornare neque hendrerit sit amet. Nunc consectetur tortor sed magna lacinia luctus. Pellentesque tristique, diam et sodales congue, ligula dolor dapibus metus, ut pretium est tortor eget justo. Aliquam lobortis congue lacus, congue feugiat elit lobortis et. In posuere pellentesque nibh at facilisis. Vestibulum cursus aliquam volutpat. Phasellus scelerisque ante sit amet purus lacinia, eget commodo nibh vestibulum.

Kata kunci : kata kunci awal; kata kunci berikutnya; kata kunci selanjutnya; kata kunci terakhir

Abstract

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Keywords : first; second; third

INTRODUCTION

It should contain (in order) the general background, previous literature review (state of the art) as a basis for claiming a scientific novelty of the article, a statement of scientific novelty, and the research problem or hypothesis. At the end of the preliminary assessment purposes it should be written the article. In the scientific article format is not allowed their review of the literature as well as in the research report, but expressed in previous literature review (state of the art) to demonstrate the scientific novelty of the article.

MATERIALS AND METHODS

In Materials and Methods section it contains the main materials used in the study and the methods used in solving the problems, including methods of analysis. The materials are written here only in the form of the main materials only and must be equipped with the brand and its purity (eg: H₂SO₄ (Merck, 99 %)). Equipment that is written in this section only contains major appliances equipped with the brand (eg: electric Furnace (Carbolite)). The components supporting equipment need not be written. The series should be the main tool in this section is equipped with a caption. Caption placed to be part of the title of the image (figure caption) is not a part of the image. The methods used in the completion of the research written in this section.

RESULTS

Hasil (11 pt, Space After 6 pt, Setiap Kata Diawali Huruf Besar, Kecuali Kata Sambung)

Menyisipkan Tabel (11 pt, Space After 6 pt, Setiap Kata Diawali Huruf Besar, Kecuali Kata Sambung)

Tabel hendaknya diberi judul yang jelas, yang diletakkan di bagian atas tabel. Huruf di dalam tabel menggunakan ukuran huruf minimal 9 pt. Teks pada kepala tabel menggunakan huruf yang dicetak tebal, dan rata tengah, tanpa indentasi. Garis pembatas (border) pada tabel yang digunakan hanya garis horisontal, untuk bagian atas tabel, batas antara kepala tabel dan badan tabel serta bagian bawah tabel. Tabel disertai catatan bawah secukupnya berikut sumbernya.

Tabel 1 Hanya huruf pertama pada judul tabel yang meggunakan huruf besar

No	Parameter	Satuan	Mg I	Mg II	Mg III	Mg IV
1.	Salinitas	ppt	28	28	30	30
2.	pH	-	7,88	8.00	7.89	8.00
3.	Suhu air	°C	23	25	27	30
4.	Kecerahan	m	3	3,5	4	5

5.	Kecepatan arus	cm.dtk ⁻¹	20	25	30	30
6.	Oksigen terlarut	ppm	6,2	5,0	4,3	4,5

Sumber : Kementerian Kelautan dan Perikanan (2017) (10 pt, regular)

Gambar 1. Contoh judul pada sebuah grafik

DISCUSSION

Results and Discussion must be separated. This section contains the results of research findings and scientific discussion. Please write the scientific findings (scientific finding) obtained from the results of research that has been done, but must be supported by sufficient data. Scientific findings are referred to here are not the data of the research results. These scientific findings should be explained scientifically include: What kinds of the scientific findings are obtained? Why did it happen? Why is such a variable trend? All these questions must be explained scientifically and not merely descriptive, if necessary it must be supported by the phenomena of adequate scientific basis. Furthermore, it should be explained also in comparison with the results of other researchers about the same topic. The results of the research and findings must be able to answer the research hypotheses in the introduction. Integer justo lectus, porta id neque non, accumsan egestas mauris. Donec at vestibulum quam.

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CONCLUSION

Conclusions describe the response of hypotheses and/ or purposes of research or scientific findings obtained. Conclusions not contain looping of results and discussion, but rather to a summary of the findings as expected in purpose or hypothesis. If necessary, at the end of the conclusion it can be also written things that will be associated with further ideas from the research.

REFERENCES

- Persantunan adalah ucapan terima kasih kepada pihak-pihak yang mendukung terselenggaranya penelitian/kajian.
- Arthatiani, Freshty Yulia, Nunung Kusnadi, dan Harianto Harianto. 2018. "Analisis Pola Konsumsi dan Model Permintaan Ikan Menurut Karakteristik Rumah Tangga di Indonesia." *Jurnal Sosial Ekonomi Kelautan dan Perikanan* 13(1):73.
- DeVito, Joseph A. 2016. *The Interpersonal Communication Book*. 14th ed. Harlow (UK): Pearson.
- Djunaidah, Iin Siti dan Nayu Nurmalia. 2018. "Peran Produktif Wanita Pesisir dalam Menunjang Usaha Perikanan di Kecamatan Tempuran, Kabupaten Karawang." *Jurnal Sosial Ekonomi Kelautan dan Perikanan* 13(2):229.

- Fridman, A. (2008). Plasma Chemistry (p. 978). Cambridge: Cambridge University Press.
- Hovmand, S. (1995). Fluidized Bed Drying. In Mujumdar, A.S. (Ed.) Handbook of Industrial Drying (pp.195-248). 2nd Ed. New York: Marcel Dekker. Institut Pertanian Bogor.
- Istadi, I. (2006). Development of A Hybrid Artificial Neural Network – Genetic Algorithm for Modelling and Optimization of Dielectric-Barrier Discharge Plasma Reactor. PhD Thesis. Universiti Teknologi Malaysia.
- Mendenhall, William, Robert J. Beaver, dan Barbara M. Beaver. 2013. *Introduction to probability and statistics*. 14th ed. Boston (US): Cengage Learning.
- Nurjanah, Nurjanah, Taufik Hidayat, dan Silvia Mawarti Perdana. 2015. "Analisis Faktor Faktor yang Mempengaruhi Konsumsi ikan pada Wanita Dewasa Indonesia." *Jurnal Pengolahan Hasil Perikanan Indonesia* 18(1):19–27.
- Primack, H. S. (1983). Method of Stabilizing Polyvalent Metal Solutions. US Patent No. 4,373,104.
- References in the form of books:
- References in the form of Dissertation/Thesis/These:
- References in the form of HandBooks:
- References in the form of Patent:
- References in the form of Proceedings:
- Roeva, O. (2012). Real-World Applications of Genetic Algorithm. In International Conference on Chemical and Material Engineering (pp. 25–30). Semarang, Indonesia: Department of Chemical Engineering, Diponegoro University.
- Subakir, Agus Andi. 2017. "Strategi Peningkatan Konsumsi Ikan Masyarakat Berpendapatan Rendah di Kabupaten Boyolali dan Kabupaten Demak." [Thesis] Zulkarnaen, F. & Husnah. (2015). Identification and classification of Lake Bottom Surface and Aquatic Vegetation in Laut Tawar Lake, Aceh. Ind. Fish Res. J. 21(1), 1-8.
- Sunarno, M. T. D., Wibowo, A. & Subagja. (2007). (In Indonesian). Identification of three backfeather fish group (*Chitala lopis*) in Tulang Bawang and Kapuas Rivers with biometric approach. J. Lit. Perikan. Ind. 13(3): 1-14.
- Tambunan, Audry R. P., Charles P. H. Simanjuntak, M. F. Rahardjo, Ahmad Zahid, Aries Asriansyah, dan Reiza M. Aditriawan. 2017. "Komposisi dan Luas Relung Makanan Ikan Terapontidae." Hal. 20–30 in *Prosiding Simposium Nasional Ikan dan Perikanan, 12-13 September 2017, Jilid 1*. Bogor (ID): Masyarakat Iktiologi Indonesia.
- Yuniarti, Tatty, Sukarno Sukarno, Nancy Dewi Yuliana, dan Slamet Budijanto. 2018. "Inhibition of Enzymatic Browning by Onion (*Allium cepa* L.): Investigation on Inhibitory Mechanism and Identification of Active Compounds." *Current Research in Nutrition and Food Science Journal* 6(3):770–80.