#### **GUIDELINE FOR AUTHOR**

#### DESCRIPTION

The Journal of Marine and Coastal Science (EISSN 2528-0678; PISSN 2301-6159) was established in 2002 and focuses scientific publications on the field of fisheries and marine science. This journal is published by the Faculty of Fisheries and Marine, Universitas Airlangga. The Journal of Marine and Coastal Science is a scientific journal that publishes articles related to marine science and coastal management, including seafood nutrition, marine microbiology, marine biotechnology, coastal management, and marine biodiversity research. The Journal of Marine and Coastal Science is published in Bahasa or English 3 times in a year with each 40-60 page edition containing between 5 and seven scientific articles on research articles and short communication.

#### **AUDIENCE**

Contributors to the Journal of Marine and Coastal Science included: lecturers, Indonesian or international students, and Fisheries, marine, or biotechnology researchers from Indonesia and the researcher from around the world

#### ARTICLE TYPES

The journal of Marine and Coastal Science seeks original research articles which is research paper that has not been published and should not exceed 8,000 words. Short communication should not exceed 3,000 words and and have to related with the scope of the journal.

### SUBMISSION CHECKLIST

You can check the list to figure out your submission before send it to the journal. Please check the relevant section as follows:

- 1. Titles
- 2. Abstract
- 3. Introduction
- 4. Materials and Methods
- 5. Results and Discussion
- 6. Conclusion
- 7. Acknowledgement
- 8. Conflict of Interest
- 9. References

One author should be appointed as corresponding author with contact details included:
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☐ All figures (include relevant caption)
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has been checked several times before submitting in the journal included spell and grammar checked. Ensuring that author has mentioned all of references cited in the text. When a manuscript written by a group, all authors should read and approve the final version of the submitted manuscript and its revision; and agree the submission of manuscripts for this journal. All authors should have made substantial contributions to the concept and design of the research, acquisition of the data and its analysis; drafting of the manuscript and correcting of the revision. All authors must be responsible for the quality, accuracy, and ethics of the work.

### **ARTICLE STRUCTURE (Research articles or Short communication)**

## 1. **Title** (in Arial, 12 pt, Align left in Bold)

Title of the manuscript should be written in clear, informative and should not exceed 20 words. The title should be written in Bahasa Indonesia and English, font type Arial 12 and bold. Affiliation should be written completely included name, institution with font type Arial 9 and indicate with (\*) for the corresponding author.

# 2. **Abstract** (in Arial, 10 pt, Center in Bold)

Abstract is written in Bahasa Indonesia and English and it should not be more than 250 words as well as using font style Arial 10 and justify. Keywords is about five word and sorted from A to Z. It is better if keyword is different with the word in title. In abstract please mentioned about research background, objectives, brief methods, results, conclusion and implication of your research.

### 3. **Introduction** (in Arial, 11 pt, Align left in Bold)

Introduction is about 400-600 words, covering the background, detailed literature survey and state the objective of the research in the last paragraph. Manuscripts are written using 1 space line, in a single column, Arial 11 pt in justified text, and margins on all four sides are 2.5 cm. Text citations of references use the style "author, date". For example is stated from Wahju (2017) or (Dwitha, 2009) or (Nita and Yon, 2013). Three or more authors are cited with the name of the first author followed by *et al.*, (in italics): e.g., (Patmawati *et al.*, 2002) or Dwi *et al.*, (2002).

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### 5. **Result and Discussion** (in Arial, 11 pt, Align left in Bold)

Results and discussion should be clear, concise and explained the significance of the work as well as do not replicate the same data both in figures and tables. It should be written in connecting series of sentences with deep discussion for each parameters. The description in the discussion includes the process of interpretation of the results of research data analysis in a complete study with a review of supporting literature. Writing the results and discussion can be done in different sub-chapters. Figures and Tables

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### 6. **Conclusion** (in Arial, 11 pt, Align left in Bold)

The main conclusion is written at the end of the discussion

### 7. **Acknowledgement** (in Arial, 11 pt, Align left in Bold)

Acknowledgement is expressed in a brief to people or institutions that help to succeed the research

### 8. **Conflict of Interest** (in Arial, 11 pt, Align left in Bold)

Disclose potential sources of conflicts of interest. A potential conflict of interest can arise if you are a consultant for the companies involved in this research. This declaration will not affect the decision to publish the paper. However, if there is an error in stating it can cause rejection or revocation of publish from the manuscript. If not, please write, "The author declares no financial or commercial conflict of interest".

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References should be placed in alphabetical order by surname of author/s

#### **Books**

Borgese, E. M. (1980). Sea farm: The story of aquaculture. New York: HN Abrams.

Falconer, I. R. (Ed.). (2012). Algal toxins in seafood and drinking water. Adelaide: Elsevier.

Pillay, T. V. R., & Kutty, M. N. (2005). Aquaculture: principles and practices (2<sup>nd</sup> ed.). Oxford: Wiley-Blackwell Publishing.

#### Chapters in edited books

or Mendelev

Love, M. (1997). Biochemical dynamics and the quality of fresh and frozen fish. In G.M. Hall (Ed.), Fish processing technology. (pp. 1-31). London: Blackie Academic and Professional,

#### Journal articles

Amin, M.N.G., Pralebda, S. A., Hasan, M.N., Zakariya, Subekti, S., Saputra, E., Andriyono, S., Pramono, H., Alamsjah, M.A. (2018). Physicochemical properties

of Bruguiera gymnorrhiza flour (BGF). International Food Research Journal, 25(5):1852-1857.

# **References to Official publications**

Murniningtyas, E. (2016). Prakarsa strategis optimalisasi pemanfaatan potensi kelautan menuju terwujudnya Indonesia sebagai poros maritim. Jakarta: Deputi Bidang Kemaritiman Dan Sumberdaya Alam Kementerian Perencanaan Pembangunan Nasional/ Badan Perencanaan Pembangunan Nasional (BAPPENAS).

# **References to Conference papers**

Rozi, Kusdarwati, R., & Nindarwi, D.N. (2018). Detection and analysis of hemolysin genes in *Aeromonas hydrophila* isolated from gouramy (*Osphronemus gouramy*) by polymerase chain reaction (PCR) IOP Conf Series: *Earth and Environmental Science*, 137:(2018) 012001, DOI: 101088/1755-1315/137/1/012001.