



## Journal of Advanced Multidisciplinary Research and Innovation (JAMRI)

### AUTHOR SUBMISSION GUIDELINES

Email submissions to: [researchpub@jhcsc.edu.ph](mailto:researchpub@jhcsc.edu.ph)

Email Subject: JAMRI Submission\_Main Author's Last name, First name

### Submission Preparation Checklist

As part of the submission process, authors are required to check off their submission's compliance with all of the following items, and submissions may be returned to authors that do not adhere to these guidelines.

- The submission has not been previously published, nor is it before another journal for consideration (or an explanation has been provided in Comments to the Editor).
- The submission file is in OpenOffice, Microsoft Word, or RTF document file format.
- Where available, URLs for the references have been provided.
- The text is 1.5-spaced; uses a 12-point font; employs italics, rather than underlining (except with URL addresses); and all illustrations, figures, and tables are placed within the text at the appropriate points, rather than at the end.
- The text adheres to the stylistic and bibliographic requirements outlined in the Instructions for Authors.

### INSTRUCTION FOR AUTHORS

1. Prepare a cover page that contains the following:

Title

Name of author(s)

Author(s) affiliation and email address

2. Prepare your paper following the required article structure outline:

- Title
- Name of author(s)
- Author(s) affiliation
- Email of Corresponding Author
- Abstract (with Keywords at the end)
- Introduction
- Materials and Methods
- Results



- Discussion ( can be combined as Results and Discussion)
- Conclusion
- Acknowledgement
- References
- Supplementary data (if applicable)

Manuscripts should be typewritten on a letter sheet (8.5 x 11) having '1.5' line-spacing throughout the text. The margins should be 2.54cm (1 inch) on all sides, and the page numbers should be consecutively numbered at the bottom of the page. The manuscript should be written in Arial style using a '12' font size.

The **Title page** should contain the title, the name(s) of the author(s), the Affiliation of the author(s), and the email of the corresponding author. The Title of the manuscript should be specific and concise but sufficiently informative.

The **Abstract** should not exceed 250 words, and it should contain a brief summary of findings and the conclusions of the study.

Authors should include no more than five **keywords** for their article.

**Abbreviation** should be given in the text for long chemical names or other biological terms on the first mention (e.g. DNA, PCR). The author may get assistance for the abbreviation in the following website: <http://www.biochemj.org/bj/bji2a.htm#abbrev>

**Scientific Names** should be complete and italics (genus, species, and authority, and cultivar where appropriate) for every organism at the first mention. The generic name can be abbreviated from second times.

**Units of measurement** for this journal should be metric system.

For units, use standard symbols conforming to the International System of Units (SI), e.g., km, m, cm, mm, kg, g, mg, l (liter), ml (milliliter), (micro liter), yr (year), wk (weak), d (day), hr (hour), min (minute), sec (second), ppm (parts per million), oC (centigrade), SD (standard deviation), SE (standard error), CV (coefficient of variation), mgl-1 (milligram per liter), ms-1 (meter per second), g l-1 (gram per liter). For enzymes, use trivial names as recommended by IUPAC-IUB Commission.

**Nomenclature** for genes and proteins must follow international standards. All gene symbol and loci should be in italics and capital. All chemical, biochemical, and molecular biology nomenclature should be followed by IUBMB recommendation



(<http://www.chem.qmul.ac.uk/iubmb>). Database for gene or protein sequence or others should be given reference according to EMBL; Gen-Bank, or the Protein Data Bank.

**Tables** should be placed at the body where it is cited in the manuscript and should be numbered in Arabic numerals with a concise and descriptive legend at the head. They should be cited in the text where necessary.

**Figures** should be clear, informative and placed at the body where it is cited. Each figure should be clearly labelled using Arabic numbers with precise legends. Figure should be referred to in the text (e.g. Figure 1 or Figure 1A). The minimum resolution for the figures should be 300dpi (dots per inch).

**In text Citation & References** should be accurate and descriptive. Cite reference in the text as (Author, YEAR) For example, (Lasagas, 2025; Superales and Tangalin, 2025). Cite three (3) or more authors as (First Author *et al.*, Year (Thomas *et al.*, 2011), references in press as (Author, In Press); and unpublished references as (Author, Unpubl. Data) or (Author, Pers. Comm.). If two (2) or more references are cited, arrange them by year, e.g. (Tormes 2015; Calanda, 2018; Yagos, 2023).

In the list, references must be placed in alphabetical order without serial numbering. Only papers published or in press should be cited in the literature list, include the DOI if available. Citation of references should be followed like below:

**Lasagas, R.S.** 2025. Currents of connection: Habitat connectivity of common reef fishes (Siganids and Lutjanids) in the coastal waters of Misamis Occidental. *International Journal of Biosciences* 25(5), 271-283. <https://doi.org/10.21463/jmic.2025.07.1.5>

**Superales, J.B., Zafaralla, M.T.** 2015. Distribution of Benthic Macro Invertebrates at Malubog Bay of Moro Gulf, Western Mindanao, Philippines. *Journal for Environmental Research and Development* 2 (3), 303-313.

**Nachon, C.M., Langlois, M.M., Saindrenan, P.M.** 2005. Plant secondary metabolism glycosyltransferases: The emerging functional analysis. *Trends in Plant Science* 10, 542-549.

**Huynh, B.L.** 2008. Genetic characterization and QTL mapping for grain fructan in wheat (*Triticum aestivum* L.). PhD thesis, University of Adelaide, Australia, 17- 35.

**Jiang, Q., Gresshoff, P.M.** 1993. *Lotus japonicus*: a model plant for structure-function analysis in nodulation and nitrogen fixation. In: Gresshoff PM, Ed. *Current Topics of Plant Molecular Biology*, Vol. II. Boca Raton, FL: CRC Press, 97- 110.



**Martinez, M.J., Martinez, K.M., Buot, I.E., Buot, I.E.** 2018. Mangrove assessment in Manamoc Island for coastal retreat mitigation. *Journal of Marine and Island Cultures*.  
<https://doi.org/10.21463/jmic.2018.09.1.05>

*Same author with two (2) or more articles in one year*

**Serrano, A.E., Nagayama, F.** 1991A. Activity and Stability of Liver Arylformamidase in Fish. *Nippon Suisan Gakkaishi* 57:149-152  
**Serrano, A.E., Nagayama, F.** 1991B. Purification and Characterization of Liver Arylformamidase in Rainbow Trout and Cattle. *Comp. Biochem. Physiol.* 98B:381-387.

**Review Procedure:** Authors are expected to receive the reviewer's comment within four weeks, followed by editorial verification. Incomplete manuscripts and papers not written according to instructions will be returned to the author without being sent to reviewers. The revised manuscript should be returned.

**Submission:** All manuscripts should be submitted to [researchpub@jhcsc.edu.ph](mailto:researchpub@jhcsc.edu.ph) via e-mail attachment as a single Microsoft Word file.

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