

Manuscript in English:

Every Words in the Title is Written in a Capital Letter Except Preposition Words, No More Than 15 Words (TNR 12 Bold, Center, 1 space)

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ABSTRACT (TNR 10)

Abstract is written in English, with word count between 150 – 250 words. It shall be written using TNR 10 Bold, 1 space, 1 paragraph. Abstract must be integrated and independent which is consist of introduction and purpose, methods, results, conclusion and suggestion/ reccommedation. References should be avoided. Keywords are written below the abstract, where possible do not use words or terms in the title. The keywords are written in alphabetical order.

Keywords: jurnal, paper, template, guideline (3-5 words)

INTRODUCTION (TNR 11 bold)

State the objectives of the work and provide an adequate background, avoiding a detailed literature survey or a summary of the results (TNR 11). Explain how you addressed the problem and clearly state the aims of your study. As you compose the introduction, think of readers who are not experts in this field. Introduction must be written using 750 until 1000 words [1].

In-text citation using numbered system, which will be appeared in the reference list according to the first appearance in the text.

METHODS (TNR 11 bold)

Sub-section (TNR 11, bold). All materials and methods that used such chemical for analysis, treatment and experimental design must be stated clearly and briefly. State the objectives of the work and provide an adequate background, avoiding a detailed literature survey or a summary of the results. A Theory section should extend, not repeat, the background to the article already dealt with in the Introduction and lays the foundation for further work. Methods must be written using 400 until 600 words [2].

New sub-section (TNR 11, bold). Research methods can be devided into some sections if several methods are described [3].

RESULTS AND DISCUSSION (TNR 11 bold)

Sub-section (TNR 11, bold). The Results and Discussion must be combined into a single section [4]. (TNR 11). They should be presented continuously start from main result until supporting results and equipped with a discussion. Unit of measurement used should follow the prevailing international system. Results and discussion must be written using 2000-3000 words.

New sub-section (TNR 11, bold). They may also be broken into subsections with short, informative headings (TNR 11) [5]. Table 1 and Figure 1 are written inside the relevant sections.

Equation:

$$H' = - \sum_{i=1}^s (P_i)(P_i) \dots\dots\dots(1)$$

Remark:

Table 1. Concentretion of *Gracilaria* sp. antioxidant based on standard curve of tannin acid

Number	Absorbance	Concentration of
		Tannin Acid (ppm)
1	0.103	14.06
2	0.108	14.90

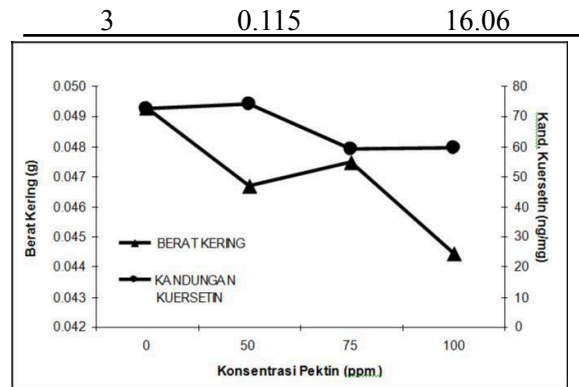


Figure 1. The Effect of pectine towards plant dry weight of and quercetine content

CONCLUSION (TNR 11, bold)

Conclusion should be explained clearly (TNR 11). Suggestion placed after conclusion contains a recommendation on the research done or an input that can be used directly by consumer. Conclusion and suggestion must be written using 40-80 words.

ACKNOWLEDGEMENTS (TNR 11, bold)

Personal acknowledgments should precede those of institutions or agencies.

REFERENCES (TNR 11 bold, at least 10 citations)

The reference style is using numbered system based on the citation sequence in the text. The reference list shall be written including authors, followed with year, title, source name and page. The examples can be seen below.

Book (*buku*):

- [1] Sambrook J, Russell DW (2001) Molecular cloning: a laboratory manual, 3rd ed. Cold Spring Harbor, NY, CSHL Press.

Edited Book/ Book Chapter (*sebuah bab dalam buku*):

- [2] Hogue CWV (2001) Structure databases. In: Baxevanis AD, Ouellette BFF (eds) Bioinformatics, 2nd ed. Wiley-Interscience, New York, NY, pp 83–109.

Research/ Review Journal:

- [3] Hisakata R, Nishida S, Johnston A (2016) An adaptable metric shapes perceptual space. Current Biology 26(14): 1911–1915. doi: 10.1016/j.cub.2016.05.047.

Conference Proceeding (*artikel dari prosiding konferensi*):

- [4] Westhuis JH, Andonowati (1998) Applying the finite element method in numerically solving the two dimensional free-surface water wave equations, In Proceedings of the 13th International Workshop on Water Waves and Floating Bodies, Alphen a/d Rijn, the Netherlands, Edited by Hermans, A.J., pp. 171 – 174.

Thesis (*Disertasi*)

- [5] Kohavi R (1995) Wrappers for performance enhancement and oblivious decision graphs. Ph.D. Thesis. Stanford University, Computer Science Department.

Online Publication (*publikasi online*):

- [6] Jelinic P, Stehle JC, Shaw P (2006) The testis-specific factor CTCFL cooperates with the protein methyltransferase PRMT7 in H19 imprinting control region methylation. PLoS Biology 4: e355. doi: 10.1371/journal.pbio.0040355.

Article within a journal supplement (*artikel dari suplemen jurnal*):

- [7] Orengo CA, Bray JE, Hubbard T et al (1999) Analysis and assessment of ab initio three-dimensional prediction, secondary structure, and contacts prediction. Proteins 43(Suppl 3): 149-170.

In press article (*artikel sedang dicetak*):

- [8] Kharitonov SA, Barnes PJ. Clinical aspects of exhaled nitric oxide. European Respiratory Journal. In Press.

Published abstract (*abstrak publikasi*):

- [9] Zvaifler NJ, Burger JA, Marinova-Mutafchieva L, Taylor P, Maini RN (1999) Mesenchymal cells, stromal derived factor-1 and rheumatoid arthritis [abstract]. Arthritis and Rheumatology 42: s250.

The whole issue of the journal (*keseluruhan isu dalam sebuah jurnal*):

- [10] Ponder B, Johnston S, Chodosh L (Eds) (1998) Innovative oncology. In Breast Cancer Research 10: 1-72.

Whole conference proceedings (*keseluruhan prosiding konferensi*):

- [11] Smith Y (Ed) (1996) Proceedings of the First National Conference on Porous Sieves: 27-30 June 1996; Baltimore. Stoneham, Butterworth-Heinemann.

Monograph or book in a series (*monograf atau buku berseri*):

- [12] Hunninghake GW, Gadek JE (1994) The alveolar macrophage. In Cultured Human Cells and Tissues. Edited by Harris TJR. New York, Academic Press. 54-56. [Stoner G (Series Editor): Methods and Perspectives in Cell Biology, vol 1.]

Link / URL (*website internet*):

- [13] The Mouse Tumor Biology Database (2012) Abdominal cavity.
<http://tumor.informatics.jax.org/mtbwi/index.do>. Accessed: December 20120

