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**First author name1\*, Second author name2, Third author name3** (Full name, Capital Each Word)

1 Afiliation, address, post code, Country

2 Afiliations of authors should be written correctly

3 Third author’s Affiliation, Country

\*Corresponding author: name@xxxx.com

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| ARTICLE HISTORY: SubmittedAcceptedPublished KEYWORDS:Consist of 3-5 words, alphabetic (separated by semicolon (;) )Citation: LastName, F.M, LastName, D.M. (Year). Article title. Journal name, Volume(Number), page. DOI number |  | ABSTRACTA concise and factual abstract, which is structured, is required. The abstract is limited to **250 words** or less for research and review article. The abstract should state briefly the introduction (1-2 sentences), the purpose of the research, the methods, the principal results and major conclusions. An abstract is often presented separately from the article, so the text should be comprehensible when read alone. For this reason, references should be avoided. The use of numbers in the abstract identifying compounds, formulas, tables or references and non-standard or uncommon abbreviations should be avoided. Each submission must be accompanied by a minimum of three to six keywords that reflect the scientific content of your manuscript for subject indexing at the end of the abstract. The keywords should be listed in full without abbreviations. Be sparing with abbreviations: only abbreviations firmly established in the field may be eligible. The keywords should be listed in full without abbreviations and alphabetics. Be sparing with abbreviations: only abbreviations firmly established in the field may be eligible. |

INTRODUCTION

In this section, the authors should state the objectives of the work, define the scope of your paper, summarize relevant work to the study being reported and provide an adequate background. Paper should be written concept base, theoretical, experimental and empirical. A detailed literature survey or a summary of the results should be avoided. It should not be a review of the subject area, but should finish with a clear statement of the question being addressed. The introduction must be designed to inform the reader of the rationale and significance of the study.

All registered submitted papers will be blind peer reviewed. All manuscripts (must be in English and in MS Word format). The length of the full paper should preferably be between 10 to 15 printed pages. The full paper should be on A4 paper size.

All botanical and zoological names should be italicized. The ethical approval number for the use of animals in experiment should be stated. Xxxxxxxxx xxxxxxxxxxxx xxxxxxxxxxxx xxxxxxxxxxxxx xxxxxxxxxxxxx xxxxxxxxxxxxx xxxxxxxxxx xxxxxxxxxxx xxxxxxxxxxxxxx xxxxxxxxxxxxxx xxxxxxxxxxxxx xxxxxxxxxxx xxxxxxxxx xxxxxxxx xxxxxxxxxx. Xxxxxxxxx xxxxxxxxxxxx xxxxxxxxxxxx xxxxxxxxxxxxx xxxxxxxxxxxxx xxxxxxxxxxxxx xxxxxxxxxx xxxxxxxxxxx xxxxxxxxxxxxxx xxxxxxxxxxxxxx xxxxxxxxxxxxx xxxxxxxxxxx xxxxxxxxx xxxxxxxx xxxxxxxxxx. Xxxxxxxxx xxxxxxxxxxxx xxxxxxxxxxxx xxxxxxxxxxxxx xxxxxxxxxxxxx xxxxxxxxxxxxx xxxxxxxxxx xxxxxxxxxxx xxxxxxxxxxxxxx xxxxxxxxxxxxxx xxxxxxxxxxxxx xxxxxxxxxxx xxxxxxxxx xxxxxxxx xxxxxxxxxx

METHODS

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Please submit tables as editable text and not as images. Tables should not be placed next to the relevant text in the article. They should be given on separate page(s) after the references. Number tables consecutively in accordance with their appearance in the text and place any table footnotes below the table body. Table headings should be given above the table and written in sentence case. Be sparing in the use of tables and ensure that the data presented in them do not duplicate results described elsewhere in the article. Please avoid using vertical rules.

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DISCUSSION

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CONCLUSIONS

The main conclusions of the study should be presented in a short Conclusions section, which stands alone. You should explain whether your findings supported your hypothesis. Avoid using references in conclusion section.

ACKNOWLEDGMENT

Please keep any acknowledgements brief, and don’t include thanks to anonymous referees and editors, or any effusive comments. You may acknowledge grant or contribution numbers.

AUTHORS’ CONTRIBUTIONS

CONFLICT OF INTERESTS

ETHICAL CONSIDERATION

Ethical issues (including plagiarism, data fabrication, double publication, etc) have been completely observed by the author

BIBLIOGRAPHY

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**For example:**

Wahyuni, A. S., Muflihah, C. H., Fadhilah, A., Oksaputra, A. K., Ningrum, N. F. S., & Bakhtiar, M. (2023). Antidiabetic Activity of Matoa Leaves (Pometia pinnata J.R.Forst & G. Forst) Extract on Hyperglycaemic Alloxan-Induced Rats. Indonesian Journal of Pharmaceutical Science and Technology, 10(3), 119. <https://doi.org/10.24198/ijpst.v10i3.33711>

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**For example:**

Gibaldi, M., & Perrier, D. (2012). Pharmacokinetics Second Edition (Vol. 66). Informa healthcare.

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Meltzer, P. S., Kallioniemi, A., & Trent, J. M. (2002). Chromosome alterations in human solid tumors. In Vogelstein B & K. . Kinzler (Eds.), *The genetic basis of human cancer* (pp. 93–113). McGraw-Hill.

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Aditama, A. P. R., Ramadhani, A. N., Falahi, A., & Rashati, D. (2023). Evaluation and Physical Stability Effervescent Powder of Okra Leaves Extract (Abelmoschus esculentus) as an Antidiabetic Supplement. In PLANAR (Ed.), Proceedings of International Pharmacy Ulul Albab Conference and Seminar (Vol. 3, pp. 1–10). UIN Maulana Malik Ibrahim. <https://doi.org/10.18860/planar.v3i0.2466>

Examples of Table

Table 1. Average body weight (g) before and after treatment with aquadest, Gli and MLEE in various doses (n=5)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Item | Group | Day 0(Baseline) | Induced | Day 14treatment |
| Body Weight (g) | Group I (NC) | 000.00 ± 0.60 | 000.00 ± 0.60 | 000.00 ± 0.60 |
| Control | 000.33 ± 0.97 | 000.33 ± 0.97 | 000.33 ± 0.97 |
| Treatment 1 | 000.66 ± 054 | 000.66 ± 054 | 000.66 ± 054 |
| Treatment 2 | 000.75± 0.72 | 000.75± 0.72 | 000.75± 0.72 |
| Blood Glucose | Group I (NC) | 000.00 ± 0.60 | 000.00 ± 0.60 | 000.00 ± 0.60 |
|  | Control | 000.33 ± 0.97 | 000.33 ± 0.97 | 000.33 ± 0.97 |
|  | Treatment 1 | 000.66 ± 054 | 000.66 ± 054 | 000.66 ± 054 |
|  | Treatment 2 | 000.75± 0.72 | 000.75± 0.72 | 000.75± 0.72 |

Example of Equation

Drug loading efficiency = $\frac{Amount of protein added-Free protein }{Amount of protein added}x100\%$ ……………………(1)

Example of Figure

Figure 1. The mathematization cycle