

Title should be informative, concise, reflect the content, and understandable to a broad readership (Max. 14 words, font size 14pt, Bold)

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ABSTRACT (max. 200 words, font size 11pt, line spacing Single, Justified)

The abstract must contain a summary that includes research background, objectives, methods, main findings, and conclusions of the writing.

Keywords: five words or phrases separate by comma, list in alphabetical order.

1. Introduction

The main section titles are numbered as 1. (then 2, 3, etc.) and consist of an introduction, materials and methods, results, discussion, and conclusion (abstract, acknowledgments, and references are not included in the numbering). The introduction section summarizes the background, rationale, and current state of the literature review, as well as the objectives that include the state of the art, gap analysis, and novelty. Citation rules within the text are as follows: one author: (Chou, 2022), two authors: (Azis & Ghulamadi, 2011), and more than two authors: (Darusman et al., 2014). When using multiple references, separate them with a semicolon (;) and order them by year: (Sasseville & Ditters, 2008; Bellantari et al., 2021; Summit, 2022). Identify research gaps and clearly state the research objectives at the end.

1.1 Introduction Subsection Title

Subsections are numbered 1.1 (then 1.1.1, 1.1.2, ...), 1.2, etc. And given short titles. Each title should appear on its own separate line.

2. Materials and methods

2.1 Method subsection 1

Published methods must be indicated by references, and any modifications should be clearly described. Specify whether the study is experimental or exploratory. State the duration and location of the research, the number and sources of samples obtained, and the experimental design employed. Indicate any seasonal variations in the habitat. Studies involving humans or live animals must include a standard ethical clearance certificate or approval number issued by a recognized and accountable institutional review board.

Provide details of the suppliers of the primary materials used, including their countries of origin (e.g., FITC-conjugated mouse anti-IgG, Santa Cruz Biotechnology, USA). When chemicals or pharmaceuticals are utilized, state the generic name of the active compounds (and trade names if necessary), along with the dosages applied. Scientific names of species must be written in italics.

2.2 Title of Methods Subsection 2

Use the following writing conventions: temperature in degrees Celsius (37°C); units in accordance with the International System of Units (SI), for example, 2 mol/L (not M or N), 20.4 mm (not inches); time: 2 seconds, 4 minutes, 3 hours, 5 days, day 5, 7 years, year 4; dosage: expressed in kg, except in mice where g is used; centrifugation: gravitational force ($\times g$) or rpm; measurements: 8.9 mm (not 0.089 m), 2–3 g, 1 m $\times$ 2 m $\times$ 2 m, 8.9 $\pm$ 2.1 kg, and 11 $\pm$ 3 nmol/L; percentages: 6%–7%; dates: April 4, 2026; statistics: ($P < 0.05$); pages: 2–5.

Equations must be written clearly using an equation editor and assigned index numbers. Explanations of the variables should be presented in paragraph form rather than as itemized lists.

2.3 Title of Methods Subsection 3

The final part of the Methods section consists of the statistical analysis of the data. State a clear and specific analytical methods and data interpretation procedures. Include the name of the software used, its version, and the corresponding URL, if available.

3. Results

Results and Discussion must be written separately. Results must be clear and concise. State the results obtained based on the method carried out. Table or graph data can be accompanied by standard deviation. To further clarify the explanation, you can use subtitles.

3.1. Data Table

Tables must be numbered consecutively according to their order of appearance and written in bold (**Table 1**, etc.). Table titles should be placed above the table and aligned in a justified format. The title and content of the table must be presented in 10pt font, while table notes should be written below the table in 9pt font. Each table must be cited and referenced within the main text. The following is an example of a table that may be used.

Table 1. Example of a table for jurnal veteriner dan biomedis.

Product	Result	Description
Data 1	2,89 $\pm$ 1,12	Normal
Data 2	4,09 $\pm$ 0,98	Normal
Data 3	5,56 $\pm$ 1,23*	Tidak normal

Note: * Significantly different ($p < 0.05$); ALT: Angka lempeng total, JSS: Jumlah sel somatik, χ^2 : *chi-square value*, *p-value*: *asymptotic significance*.

3.2. Figures and Illustrations

Figures must be numbered consecutively according to their order of appearance (**Figure 1**, etc.). The figure title should be placed below the figure and center justified. The caption must be written in 10-point font. Each figure must be cited and referenced within the manuscript. A figure caption consisting of a concise title and an explanatory description must be provided. Figures should be prepared free from distracting elements to enable readers to clearly capture the primary information presented. All symbols and abbreviations used must be clearly defined.



Figure 1. The figure title should be self-explanatory and easily understood, even when separated from the main text. (A) Image and its description; (B) Image and its description; (explanations of symbols or abbreviations used in the figure). Magnification should preferably be indicated using a scale bar, for example, scale bar: 100 μm . In certain cases, magnification may be expressed as a ratio, such as 1000 $\times$.

4. Discussion

The discussion must be discussed sharply with specific exploration regarding the results of the research conducted, not repeating parts of the results. Discuss your data by comparing currently reported data with previous data. Avoid extensive quotations and highlight similarities and differences in the results of your research.

5. Conclusion

The conclusion must contain the essence that answers the problem or aim of the research in the form of a short, clear and easy to understand description and not in the form of points. Conclude the conclusion with suggestions for future research in the particular topic.

Acknowledgment

The Acknowledgments title should be typed in bold using a 10pt font. State the names of funding agencies and institutions that provided facilities or support during the research activities or manuscript preparation, and include the grant or funding number where applicable.

Funding

Funding information must be stated by specifying the name of the funding institution, the funding scheme, and the contract number, if available (e.g., “The Ministry of Higher Education, Science, and Technology of Indonesia through the Basic Research Scheme XY”). The names of the grant recipients should be indicated using their initials.

Conflict of Interest

Authors must disclose any conflicts of interest or positions that could influence the objectivity of the research. If no conflicts exist, this should be explicitly stated (e.g., “All authors declare that there are no conflicts of interest in this study.”).

References

The reference list must be prepared in accordance with the APA Style and arranged alphabetically. All citations within the manuscript must be included in the References. A minimum of 10 references published within the last 10 years should be used. Section headings must be written in bold using a 10-point font, while the reference entries should be written in an 8-point font.

Examples of journal references:

- Chao CH, Wu WC, Lai YC, Tsai PJ, Perng GC, Lin YS, Yeh TM. 2019. Dengue virus nonstructural protein 1 activates platelets via Toll-like receptor 4, leading to thrombocytopenia and hemorrhage. *PLoS Pathogens*, 15(4): e1007625. DOI: [10.1371/journal.ppat.1007625](https://doi.org/10.1371/journal.ppat.1007625).
- Aziz SA, Ghulamahdi M. 2011. Red guava leaf harvesting impacts on flavonoid optimization in different growth phases. *Hayati J Biosci*. 18(2):97-102. DOI: 10.4308/hjb.18.2.97.

Example of book reference:

- Garner DL, Hafez ESE. 2000. Spermatozoa and seminal plasma. In: Hafez B, Hafez ESE (eds). *Reproduction in farm animals*. 7th ed. South Carolina (US): Lippincott Williams and Wilkins. Pp 96–109.

Example of guideline references:

- SSCCCP [Scandinavian Society for Clinical Chemistry and Clinical Physiology] Committee on Enzymes. 1976. Recommended method for the determination of γ -glutamyltransferase in blood. *Scand J Clin Lab Invest*. 36(2):119–125.
- BPPB [Badan Pengembangan dan Pembinaan Bahasa] Kementerian Pendidikan dan Kebudayaan. 2016. *Pedoman Umum Ejaan Bahasa Indonesia*. Jakarta: BPPB.