

Author *et al.*

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Running title: The running title should not exceed 8 words, including prepositions (font size 10, line spacing single)

Research/Review/Case study/Short communication (delete unnecessary)

Title should be informative, concise, reflect the content, and understandable to a broad readership (max 16 words, font size 22)

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Abstract (Case Study, max 250 words, font size 12, line spacing 1.5 lines)

Background Scientific background of the case study, maximum two sentences. **Objective** The purpose of the case study. **Case description** Describe the case starting from signalment, anamnesis, clinical symptoms, etc. **Examination and diagnosis** Examinations performed, such as physical examinations, laboratories, etc. Prescribed diagnosis. **Treatment/therapies** Treatments performed, such as surgical procedures etc., as well as therapy or post-operative treatment administered. **Conclusion** Conclusion of the case study.

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

Abstract (Research, max 250 words, font size 12, line spacing 1.5 lines)

Background The reason for the study. **Objective** The purpose of the study. **Methods** The main methods used. **Results** Key data or outcomes. **Conclusion** Definite and concise statement.

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

Introduction

Summarizes the rationale, background, and current state of the art through literature review. Cite the citations in the text with following rule: one author: (Summit, 2022), two authors: (Sasseville & Ditters, 2008), and more than two authors: (Bellantari *et al.*, 2021). Multiple references should be separated by a semicolon (;) and list by year in order (Sasseville & Ditters, 2008; Bellantari *et al.*, 2021; Summit, 2022). Identify research gaps and state the research purpose clearly at the end.

Methods

Subtitle of methods

Explain the time, location, sample/material, and experimental design. Approval from the ethics committee is required for research involving experimental animals or human subjects. This must comply with applicable regulations. The care and use of experimental animals must adhere to the guidelines of the author's affiliated institution.

Provide clear but concise descriptions to enable replication. Include supplier details with the country of origin (e.g., FITC-conjugated rat anti-goat IgG, Santa Cruz Biotechnology, USA). List medicinal ingredients generically, with trade names if necessary. Write species names in italics.

Subtitle of methods

Use the following system for writing: temperature: degrees Celsius, e.g., 37°C; units: International System (SI), e.g., 2 mol/L (not M or N), 20.4 mm (not inches); time: e.g., 2 seconds, 4 minutes, 3 hours, 5 days, Day 5 (the fifth day), 7 years, Year 4 (the fourth year); dosage: in kg except for mice in g; centrifugation: in gravity (×g), avoid rpm; numbers: 8.9 mm (instead of 0.089 m), 2 mol (instead of 2×10^{-6} mol), 2-3 g, 1 m × 2 m × 2 m, 8.9 ± 2.1 kg, and 11 ± 3 nmol/L; percentage: 6%-7%; date: 7 July, 2022; statistics: ($P < 0.05$); pages 2–5.

Subtitle of methods

The final subtitle of the method is data analysis. Specify the data analysis and interpretation methods clearly. Include software names, versions, and URLs if applicable.

Results (separate from Discussion)

Subtitle of results (optional)

Present important results before tables or figures. Data should include standard deviation or standard error of the mean. Narrate significant data or those to be used in discussions and conclusions. Simple data can be narrated without tables.

Mention **Table 1** or **Figure 1** in bold in the text. Table and figure use either page-width (16 cm) or half-page width (8 cm). Write tables in single space with 10 pt font, using horizontal lines only. Place table notes at the end in 8 pt font.

Image titles and legends should be self-explanatory, placed at the end of the image, using 10 pt font. Include high-resolution images for editing/layout.

Discussion

Write separately from the results. Discuss data interpretation significance, and context with literature.

Highlight key findings, relate them to previous research. Address limitations, and ensure research objectives are answered.

Conclusion

Summarize the research results briefly and clearly, based on the obtained data.

Acknowledgments

Acknowledgments should recognize contributions from individuals or institutions that do not qualify as authors but have supported the research. This may include technical assistance, material provision (e.g. cell lines, antibodies), or other forms of support. The names of individuals should be written in full, with or without titles.

Specimen collection

Authors must include a statement describing the relevant ethics guidelines, local laws and collection permits under which the research was conducted.

Funding

Funding should be acknowledged by stating the name of the institution, the funding scheme, and the contract number if available (e.g. "The Indonesian Ministry of Education, Culture, Research and Technology through the Basic Research scheme for MN"). The recipient's name should be indicated with initials.

Conflict of interest

Authors must disclose any conflicts of interest or positions that might affect the objectivity of the research. If no conflict exists, a statement declaring no conflict of interest is required (e.g. "All authors declare no conflict of interest in this research").

Author contribution

All authors listed must meet authorship criteria. Each author should have at least one role, as defined by the Contributor Roles Taxonomy (CRdIT: <https://credit.niso.org/>):

- 1) Conceptualization
- 2) Data curation
- 3) Formal analysis
- 4) Funding acquisition
- 5) Investigation
- 6) Methodology
- 7) Project administration
- 8) Resources
- 9) Software
- 10) Supervision
- 11) Validation
- 12) Visualization
- 13) Writing – original draft
- 14) Writing – review & editing.

Author contributions should be listed with initials, for example:

"HP: Investigation, analysis, and writing – original draft; JK: Conceptualization, analysis, supervision, and writing – review & editing; I: Conceptualization and writing – review & editing; IK: Conceptualization and writing – review & editing."

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Availability of data and materials (option)

Authors must disclose the source of publicly available data and materials, including accession numbers or company details, as appropriate.

Declaration of generative AI in writing process (option)

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References

(References do not need to adhere to strict formatting at submission but must be consistent.

If using Mendeley, **APA style** is recommended at submission. After acceptance, the journal will apply its reference style (see below or authors' guideline of this journal).

Examples:)

Bournazos S, Gupta A, Ravetch JV. 2020. The role of IgG Fc receptors in antibody-dependent enhancement. *Nature Reviews Immunology*, 20(10): 633–643. DOI: [10.1038/s41577-020-00410-0](https://doi.org/10.1038/s41577-020-00410-0).

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).

WHO [World Health Organization]. 2009. Dengue: guidelines for diagnosis, treatment, prevention and control. Geneva (CH): World Health Organization. <https://iris.who.int/handle/10665/44188> (accessed 13 March 2023).

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.

Tables (#) and Figures (#) (font size 10, spacing line single)**Table 1** Example of table, title table use sentence case, with half-width

Text	Text	Text
Text	177.8	40.4
Text	121.2	24.5
Text	299.0	64.9
Text	74.8	16.2

NBF: *neutral buffered formalin***Table 2** Example of table, title table use sentence case, with page-width

Text	Text#					
	Text		Text		Text	
	A	B	A	B	A	B
Text	24	0	7	17	6	18
Text	21	3	0	24	9	15
χ^2	3.200		8.195		0.873	
Nilai- <i>p</i>	0.074		0.004*		0.350	

Based on SNI 01-3141-2011 about Raw Milk-Part 1 (BSN, 2011); * Significant correlation ($p < 0.05$); ALT: Angka lempeng total, JSS: Jumlah sel somatik, χ^2 : chi-square value, *p*-value: *asymptotic significance*

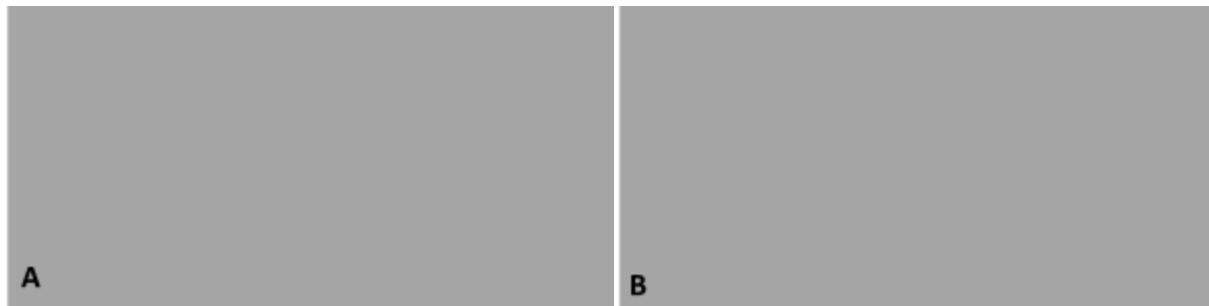


Figure 1 The title of the image is stand-alone and understandable even if it is separate from the text of the script. (A) An image of what it is and its explanation; (B) What image and explanation; (Explanation of symbols or abbreviations contained in the image. Magnification is preferable using scale lines or bars, e.g. Bar: 100 μ m. Limited in some case is allowed to use for example a magnification of 1000 $\times$).