

Title (Type With Capitalize Each Words, Max. 50 Words)

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¹Department, Faculty, University, City, Country, ²Department, Faculty, University, City, Country, ³Department, Faculty, University, City, Country,

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Abstract

Abstract is written in to the point below in a paragraph, no more than 250 words.

Purpose – The purpose of this study was to examine

Method – The population of this study is The selection of samples in this study using simple random sampling method and selected 100 persons. The data was analyzed using spatial regression analysis and machine learning.

Result – The results showed that

Implication – This Method suggest to improve the skills performance in

Keywords: first, second, third (Include 3-5 keywords according to alphabetical order)

Introduction (The scope, problem background, study contributions, and research implications are all included in the introduction. In order for the reader to comprehend and evaluate the study's findings without having to read earlier studies on the subject, this part should give background information and a problem description. Include references that can support discussion)

Checklist Introduction:

1. Begin the Introduction by providing a concise background account of the problem studied.
2. State the objective of the investigation. Your research objective is the most important part of the introduction.
3. Establish the significance of your work: Why was there a need to conduct the study?
4. Introduce the reader to the pertinent literature. Do not give a full history of the topic. Only quote previous work having a direct bearing on the present problem. (State of the art, relevant research to justify the novelty of the manuscript.)
5. State the gap analysis or novelty statement.

Materials and Methods (Describe a clear and comprehensive explanation of the study's design, sample size, treatment method, materials used, parameter evaluation methods, and methodology. You should also include any essential statistical methods and an explanation of the animal's ethical behavior certificate. In order to facilitate a successful replication of the study, the work methods supplied must include sufficient information)

Ethical Approval (If your study uses experimental animals, an ethical statement accompanied by a certificate number is mandatory. If your study does not use experimental animals, also explain this in this section)

Study Period and Location (Describe the period and location of sampling, evaluation, laboratory and analysis for this study)

Results and Discussions (Research findings are presented and discussed in detail. Written research findings can be displayed as a paper, table, or figure. If a visual can be explained in the text, use less of it. Restrict the amount of photos you utilize, and only show images that amply demonstrate the outcomes. Tables and figures need to be numbered and cited within the text. Photos in PNG, JPG, and JPEG formats. The name of the program and the necessary data to create the graph are delivered with the data processing results in a different file from the manuscript file)

Checklist Results and Discussion:

1. State the Major Findings of the Study;
2. Explain the Meaning of the Findings and Why the Findings Are Important;
3. Support the answers with the results. Explain how your results relate to expectations and to the literature, clearly stating why they are acceptable and how they are consistent or fit in with previously published knowledge on the topic;
4. Relate the Findings to Those of Similar Studies;
5. Consider Alternative Explanations of the Findings;
6. Implications of the study;
7. Acknowledge the Study's Limitations, and;
8. Make Suggestions for Further Research.

Conclusion (A precise, understandable conclusion that addresses research issues is required. Presented independently of the findings and discussion)

Acknowledgment (Aimed at research funders and acknowledging organizations and people that have supported scientific writing or research methods)

Authors' Contributions (Mention the assignment of each author as Conceptualization; Methodology; Software; Validation; Formal analysis; Investigation; Resources; Data Curation; Writing - Original Draft; Writing - Review & Editing; Visualization; Supervision; Project administration; and Funding acquisition)

References

The writing of script and citations are suggested to use reference applications (reference managers) such as Mendeley. References should be written in alphabetical order, without any number. The journal uses the APA Referencing Style, such as below:

Journal:

Cheng, Q., & Sun, D. W. (2018). Factors affecting the water holding capacity of red meat products: a review of recent research advances. *Critical reviews in food science and nutrition*, 48(2), 137-159.

Book:

Aberle, E. D., Forrest, J. C., Gerrard, D. E., & Mills, E. W. (2021). Principles of Meat Science. 4th edition. Kendal/Hunt Publishing Company. pp: 144-145.

Book Chapter:

Johnson, C. A. (2005). Cystic endometrial hyperplasia, pyometra, and infertility. In Ettinger, S.J., Feldman, E.C. (Ed) Textbook of veterinary internal medicine, disease of dog and cat. Tokyo: WB Saunders Co. pp: 1636-1642.

Abstract:

Anil, M. H., Love, S., Helps, C. R., & Habour, D. A. (2022). Potential for carcass contamination with brain tissue following stunning and slaughter in cattle and sheep. Abstract 5rd International Congress on Veterinary Virology, Switzerland Sept, 4-7.

Conference Proceedings:

Agbeniga, B., & Webb, E. C. (2014). Influence of electrical stimulation on carcass and meat quality of Kosher and conventionally slaughtered cattle. Amies, France, 23-26 Oct 1989. pp: 199-231.

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Thesis / Dissertation:

Rahmaningtyas, I. H. (2018). Antibacterial Activity of Soursop (*Annona muricata L.*) Leaf Chloroform Extract on The Growth of *Pseudomonas aeruginosa* In Vitro. [Thesis]. Faculty of Veterinary Medicine. Universitas Airlangga. pp: 87.

Example format:

Table 1. Blood glucose and cholesterol level in albino rats after treatment

Treatment	Blood glucose (Mean $\pm$ SD)	Cholesterol (Mean $\pm$ SD)
K+	1.22a $\pm$ 0.00	1.22a $\pm$ 0.00
K-	1.42b $\pm$ 0.12	1.42b $\pm$ 0.12
P1	1.21a $\pm$ 1.10	1.21a $\pm$ 1.10
P2	1.20a $\pm$ 0.20	1.20a $\pm$ 0.20

a,b Different superscripts in the same column showed significant differences ($p < 0.05$).

Example format:

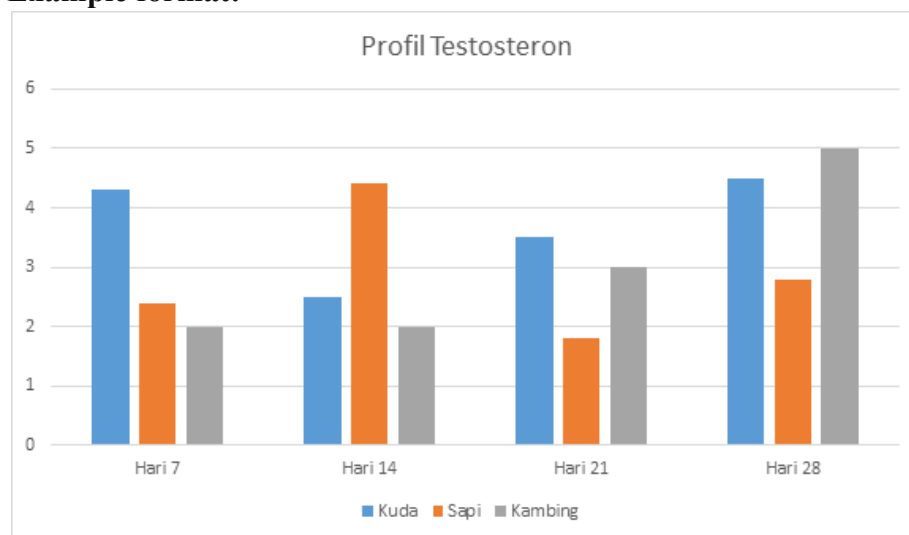


Figure 1. Profile of horse, cow and goat testosterone per week.

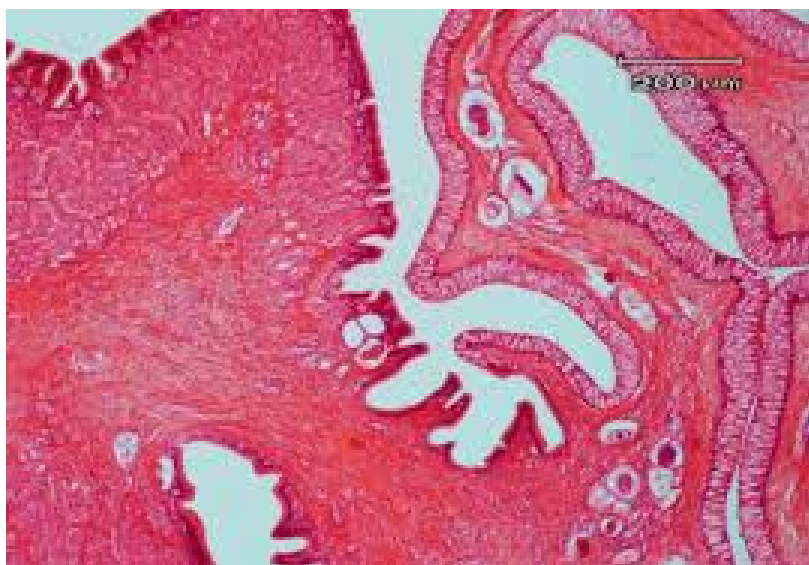


Figure 2. Histology of catfish duodenum with villous erosion.