

Title format Capitalize Each Words

Author¹, Author², Author³

¹afiliation, ² afiliation, ³ afiliation,

Institution address

**Corresponding author:* email.....

Abstract (In English)

Background: Type your research's background. *Purpose:* Type the purpose of your research. *Methods:* Type the method used in your research. *Results:* Type the result of your research, including statistical analysis. *Conclusion:* type the conclusion of your research.

Keywords: include 3-5 keywords sorted according to their importance.

Introduction

Contains the scope, background of the problem, research contributions and research benefits. This section should provide background and a problem statement so that readers can understand and assess the research results without reading previous reports related to the topic. Provide literature that can support the discussion.

Materials and methods

Detailed and clear explanation of research design, number of samples, treatment methods, materials used and work methods performed, including statistical methods and an explanation of animal ethical behavior certificates if necessary. The working method presented contains sufficient information to enable the study to be repeated successfully.

Results and Discussion

Research results can be presented in written form in scripts, tables or pictures. Use less graphics if they can be explained in text. Limit the use of photos, present photos that clearly describe the results obtained. Figures and tables must be numbered and cited in the text. Photos can be sent in JPG, JPEG and PNG formats. The results of data processing are sent in a file that is separate from the scientific script file and accompanied by the name of the program and basic data for

compiling graphs. The discussion presented must contain the interpretation of the results obtained and discussions relating to previous reports.

Conclusion

Must be specific, clear, and answer the research problem. Presented separately from results and discussion.

Acknowledgement

Please provide details of any individuals who have contributed to the study but who do not meet authorship requirements. Permission to include individual's names should be sought before submission. If there are no acknowledgements relevant to this manuscript, please provide a statement to this effect. Also, please provide details of any financial support provided for the work reported in this manuscript. If no financial support was provided, please provide a statement to this effect.

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- The author(s) received no financial support for the research, authorship, and/or publication of this article.

Author Contributions

Author Contributions provide author(s) with the chance to accurately and comprehensively describe the various ways in which they contributed to the published work. Here is a sample Author Contributions, please follow this sample:

Zhang San: Conceptualization, Methodology, Software Priya Singh.: Data curation, Writing- Original draft preparation. Wang Wu: Visualization, Investigation. Jan Jansen: Supervision.: Ajay Kumar: Software, Validation.: Sun Qi: Writing- Reviewing and Editing.

Declaration of Competing Interest

The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

Ethical Approval

For all research, this must include a final section including details of ethical approval, informed consent, and where relevant registration. Details of ethical approval must include the name of the approving institution and approval number.

Data Availability

A data availability statement tells the reader where the research data associated with a manuscript is available, and under what conditions the data can be accessed. They also include links (where applicable) to the data set.

Data available to be shared

The raw data required to reproduce the above findings are available to download from [INSERT WEB LINK(s)]. The processed data required to reproduce the above findings are available to download from [INSERT WEB LINK(s)].

Data not available to be shared

The raw/processed data required to reproduce the above findings cannot be shared at this time due to legal/ethical reasons.

The raw/processed data required to reproduce the above findings cannot be shared at this time due to technical/ time limitations.

The raw/processed data required to reproduce the above findings cannot be shared at this time as the data also forms part of an ongoing study.

Bibliography

Alphabetically sorted by name and year of publication with Harvard Style format. Eighty (80) percent of the references should come from journals from the past 10 years. Journal recommends to include minimum 20 references.

Journal:

Nijveldt, R. J., Nood, E. V., Hoorn, D. E. V., Boelens, P. G., Norren, K. V., dan Leeuwen, P. A. V. 2001. Flavonoids: A Review of Probable Mechanisms of Action and Potential Applications. American Journal of Clinical Nutrition 74(4): 418-425.

Book:

Saputra, K. 2001. Fenomena Akupunktur Modern dan Efek Biologi Laser. Pusat Penelitian Bioenergi. Lembaga Penelitian Universitas Airlangga. University Press.

Book Chapter:

Johnson, C.A. 1995. 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.

Thesis / Dissertation:

Nuriyazizah, A. 2018. Uji Stabilitas Waktu Tambat Kromatogram Clenbuterol Menggunakan Kromatografi Kinerja Tinggi [Skripsi]. Surabaya. Universitas Airlangga

Table format example:

Table 1. GDP and cholesterol in white rats after administration of the extract

Treatment	GDP (Mean±SD)	Cholesterol (Mean±SD)
K+	1.22a±0.00	1.22a±0.00
K-	1.42b±0.12	1.42b±0.12
P1	1.21a±1.10	1.21a±1.10
P2	1.20a±0.20	1.20a±0.20

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

Example of Image format:

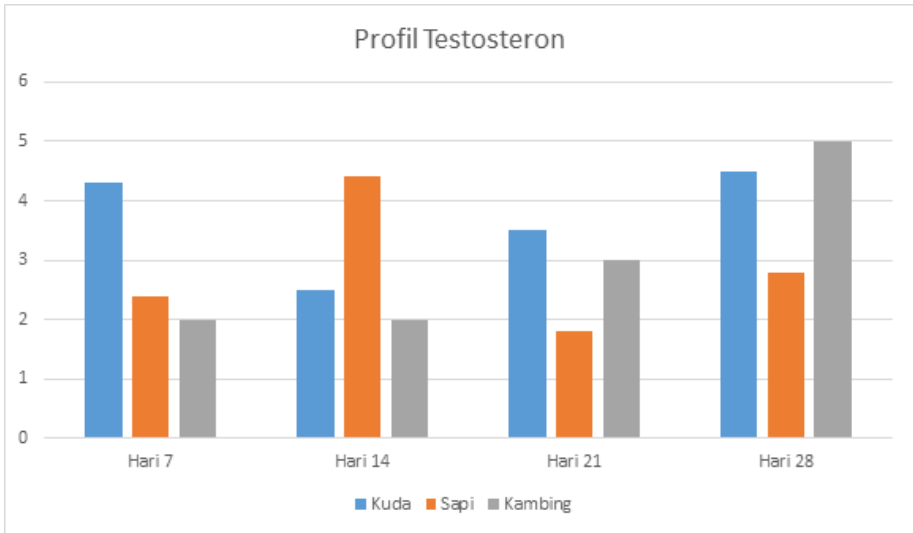


Figure 1. Testosterone profiles of horses, cattle and goats per week

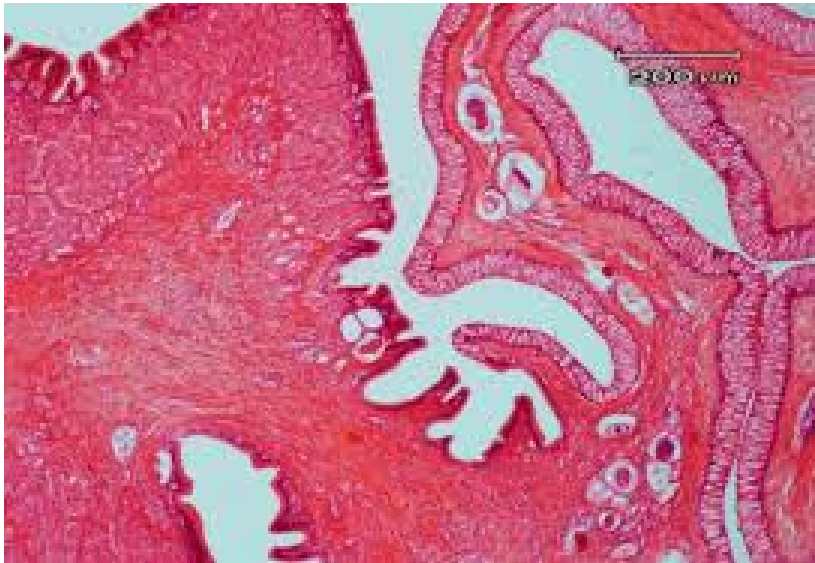


Figure 2. Histology of the goldfish duodenum with villous erosion