Jurnal Peternakan
Available online at:
http://ejournal.uin-suska.ac.id/index.php/peternakan
DOI:http://dx.doi.org/10.24014/jupet.vXXiX.xxxxx

Vol XX(X): X-XX, Bulan XXXX
p-ISSN: **1829-8729** | e-ISSN: **2355-9470**

The Length of the Title Maximum 20 Words and Each Word Should Begin with Capitalized Letter Except for Abbreviations

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· **Submitted:** XX Month XXXX · **Revised:** XX Month XXXX · **Accepted:** XX Month XXXX

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ABSTRACT. *Abstract must be written in English, in single paragraph and no more than 250 words. Abstracts contain clear statement of introduction, methods, results, and conclusions. Abstactshould be written in italic.*

Keywords: should be written in no more than 5 (five) words or phrases.

INTRODUCTION

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Manuscripts are written in English and use standard scientific usage. Manuscripts should be prepared in Microsoft Word format, except for Graphs using Microsoft Excel program and Figures using JPEG, PNG or PDF format. Manuscripts should be typed using Book Antiqua fonts at 11 points and double-spaced except for Title, Tables, Title of Graphs/Figures, and appendix typed

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single-spaced. Manuscripts are prepared in A4 paper, margins of the manuscript: left 2.5 cm, right 2.5 cm, above 2.5 cm, under 2.5 cm, and total number of pages is 7-20. Tables, Graphs, and Figures should be placed after the References of the manuscript.

Introduction describes a brief background of the research, novelty, state of the arts, and objective(s). It should be written efficiently and supported by references. Extensive discussion of relevant literatures should be included in the discussion, not in the introduction.

MATERIALS AND METHODS

It should be written clearly and completely containing a clear description of biological, analytical, and statistical procedures; so they can be repeated by other researchers. References of original methods/procedures must be stated and all modifications of procedures (if any) should be explained. Diets and animal conditions (breed, sex, age, body weight, and weighing conditions [i.e., with or without restriction of feed and (or) water]) also should be described clearly and fully.

Authors should state clearly information of commercial product and equipment used in the research, such as commercial name, product/equipment spesification, city, and country. The statistical model, classes, blocks, and experimental unit must be designated. Consultation with a statistician is recommended to prevent any incorrect or inadequate statistical methods.

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Data should be presented in Tables or Figures when feasible. There should be no duplication of data in Tables and Figures. Sufficient and comprehensive data followed with some index of variation (e.g., SD, SE, etc.) and significance level (e.g., P<0.01) should be presented to give a complete information and allow the reader to interpret the results of the experiment. The text should explain or elaborate the tabular data, but numbers should not be repeated extensively within the text.

Discussion should be consistent and interpret the results clearly and concisely. It address biological mechanism and their significance, supported with suitable literatures. The discussion should show relevance between the results and the hypotheses. Please avoid repetition of discussion in results and discussions.

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Tables should be prepared using Microsoft Word Table function, select Insert; choose Table and specify the column as needed. Please do not separate cells into rows and columns by using tabs or spaces.

Tables should be clear and stand alone giving complete information although without text. The title should be brief and clear, only the initial word is capitalized, typed above the table. Footnote for statistical analysis should be written: such as superscript explanations of superscript significantly different (P <0.05) or very significantly different (P <0.01). Each abbreviation or symbols should be described in footnote.

Variation: Data should be completed with standard deviation (SD), standard error (SE), or coefficient of variation (CV) to figure out its variation.

Title should be brief and clear, located under the Figure or Graph. Only the initial word is capitalized and numbered with Arabic number. Symbols and description of Figure and Graph should be defined in title. Figure and Graph must have good resolution (300 ppi). Bar charts should be made in 2-dimension in the simplest shading, not a solid or block shading.

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	AA	AB	
Row head	1.00±0,05[a]	1.00±0.05[a]	1.00±0.05[a]
Row head	1.00±0.05[a]	1.00±0.05[a]	1.00±0.05[a]
Row head	1.00±0.05[a]	1.00±0.05[a]	1.00±0.05[a]
Row head	1.00±0.05[b]	1.00±0.05[b]	1.00±0.05[b]

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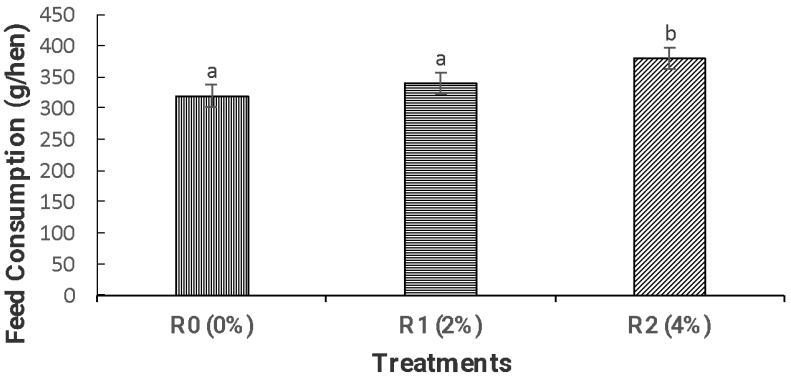


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CONCLUSION

Conclusion should be written briefly in single paragraph, but reflects the experimental results obtained. Implication of results should be added stating what the findings of this research imply for animal production and (or) biology.

CONFLICT OF INTEREST

We certify that there is no conflict of interest with any financial, personal, or other relationships with other people or organization related to the material discussed in the manuscript. Conflicts of Interest should be stated in the manuscript.

ACKNOWLEDGEMENT

Acknowledgement (if any) to person(s) or institution(s) who help the experiment should be stated.

REFERENCES

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