

ARTICLE TITLE

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**Abstract** – *Describing the research objectives, implementation methods, research results and conclusions biefly (about 150-250 words).*

**Keywords:** *03 - 06 words or phrases (all keywords must be present in the abstract)*

I. INTRODUCTION/BACKGROUND

Stating the reason for conducting the study (in particular clarifying the novelty of the study), serving object of the study. [1].

II. LITERATURE REVIEW

Presenting studies that are directly related to the work, thereby analyzing the achieved and not implemented content in those articles, then pointing out the novelty of this research. [2].

III. PROPOSED SOLUTION

Describing the contents deployed in the study such as:

- A. *Research design/ solutions*
- B. *Model of application*
- C. *Research tools*

(Depending on the content of the study, the author sets the headings headings accordingly)

IV. RESULTS AND DISCUSSION

Presenting the results of the work and comparing to the results of the works that mentioned in the Literature Review [3].

V. CONCLUSION AND RECOMMENDATIONS IF ANY)

Stating the most important conclusions with clear arguments; The conclusion must follow the topic presented in the introduction; do not repeat the data of the results.

Proposing for future research which inherits achieved results or suggesting for the application if the research results are convincing [4].

VI. ACKNOWLEDGMENT (IF ANY) REFERENCES

[1] DESCHEPPER K, DEGROOTE G. Effect of dietary protein, essential and non-essential amino acids on the performance and carcass composition of male broiler chickens. *Bri Poul Sci.* 1995;36:229–245.

[2] YAMAZAKI M, MURAKAMI H, TAKEMASA M. Effects of ratios of essential amino acids to non-essential amino acids in low protein diet on excretion and fat deposition of broiler chicks. *Jap Poul Sci.* 1998;35:19–26.

[3] BAKER D H, HAN Y. Ideal amino acid profile for broiler chicks during the first three weeks posthatching. *Poul Sci.* 1994;73:1441–1447.

[4] Alby Alphons Baby, Regi Raphaelk. Potential Antimicrobial, Anthelmintic and Antioxidant Properties of Areca Catechu L. Root. *International Journal of Pharmacy and Pharmaceutical Sciences.* 2014;6(6).

(Listing only references cited in the article. Do not list uncited documents)

VII. APPENDIX (IF YES)