**Title of Research Paper**

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ABSTRACT

Abstracts should be up to 300 words long and provide a succinct summary of the article. Although the abstract should explain why the article might be interesting, the importance of the work should not be over-emphasized. Citations should not be used in the abstract. Abbreviations, if needed, should be spelled out. Abstracts are structured into Background, Methods, Results, and Conclusions.

**Keywords:** Minimum 5-7 keywords are mandatory, Keywords should closely reflect the topic and should optimally characterize the paper.

FULL PAPER

* **Introduction:** Provide a brief overview of the scope and relevance of the research, especially regarding previous advancements in related fields.
* **Materials and Methodology**: This section may be divided by subheadings and should contain sufficient detail so that when read in conjunction with cited references, all procedures can be repeated. For experiments reporting results on animal or human subject research, an ethics approval statement should be included in this section (for further information, see the 'Bioethics' section of our policies and publication ethics.)
* **Discussion :** Results should be discussed in the context of existing literature. Strengths and weaknesses of the study should be presented and discussed. Future directions for work should be raised. It should cover the key findings of the study: discuss any prior research related to the subject to place the novelty of the discovery in the appropriate context, discuss the potential shortcomings and limitations on their interpretations, discuss their integration into the current understanding of the problem and how this advances the current views, speculate on the future direction of the research, and freely postulate theories that could be tested in the future.
* **Results:** Results should be presented clearly with all underlying data either in the main body of the manuscript or deposited in a publicly accessible repository in line with our data guidelines.
* **Figures and Tables**
* Make sure that all figures are legible and of good quality. TIFF format can be used. Images, photos, and graphics are considered figures. The caption (title) should appear at the bottom of the picture. All Figures must be priorly called in the text (Figure 1, Figure 2...) before they appear.
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* Conclusion: Although a conclusion may review the main points of the paper, do not replicate the abstract as the conclusion. A conclusion might elaborate on the importance of the work or suggest applications and extensions. Authors are strongly encouraged not to call out multiple figures or tables in the conclusion—these should be referenced in the body of the paper.
* Acknowledgment: This section provides an opportunity to express gratitude for any assistance or support received that goes beyond the author's direct contributions or funding sources. It is a chance to acknowledge individuals or organizations that provided administrative and technical support throughout the research process.
* Conflict of Interest : All authors should disclose any personal and/or financial relationships with others or organizations that may improperly influence their paper. A conflict of interest statement should be provided in the manuscript file immediately before the References section. Case there are no Conflicts of Interest, so report "The authors declare no conflicts of interest".
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References

The reference list should include only works cited in the text and published or accepted for publication. Personal communications and unpublished works should be mentioned only in the text. Referral list entries must be alphabetized by the first author's surnames of each article.

• **Original Articles**

Souza Jr JBF, Oliveira VRM, Arruda AMV, Silva AM, Costa LLM (2015) The relationship between corn particle size and thermoregulation of laying hens in an equatorial semi-arid environment. International Journal of Biometeorology 59:121-125.

• **Articles with DOI**

Souza-Junior JBF, El-Sabrout K, Arruda AMV, Costa LLM (2019) Estimating sensible heat loss in laying hens through thermal imaging. DOI: 10.1016/j.compag.2019.105038

• **Book**

Broom DM, Fraser AF (2015) Domestic Animal Behaviour and Welfare. CABI Publishing, Wallingford.

• **Book chapter**

Broom DM, Fraser AF (2015) Domestic Animal Behaviour and Welfare, 5th ed. CABI Publishing, Wallingford, pp 153-155.

• **Online Documents**

Cartwright J (2007) Sunflower meal may offer low-cost soybean replacing feed ingredients for laying hens. Feed Navigator. Available in: https://www.feednavigator.com/Article/2016/08/10/Sunflower-meal-may-offer-low-cost-soybean-replacing-feed-ingredient-for-laying-hens Accessed on: August 26, 2016.

• **Dissertation or Thesis**

Souza-Junior JBF (2019) Thermoregulation and foraging activity of Melipona subnitida in the Caatinga biome. Thesis, Federal Rural University of the Semi-Arid.