

Paper: "Influence of Reproductive Rhythm and Weaning Age on Fertility and Body Condition of Local Breed Does in the District of Abidjan"

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Peer review:

Reviewer 1: Afiademanyo Komlan Mawuli, University Of Lomé / Togo

Reviewer 2: Blinded

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ESJ Manuscript Evaluation Form

| Reviewer Name: | Email: | | |
|--|---|--|--|
| University/Country: | | | |
| Date Manuscript Received: June 30, 2020 | Date Review Report Submitted: July 20, 2020 | | |
| Manuscript Title: Influence of reproductive rate on the reproductive performances of local breed does in the district of Abidjan | | | |
| ESJ Manuscript Number: 06100/20 | | | |
| You agree your name is revealed to the author of the paper: No | | | |
| You approve, your name as a reviewer of this paper, is available in the "review history" of the paper: Yes You approve, this review report is available in the "review history" of the paper: Yes | | | |

Evaluation Criteria:

Please give each evaluation item a numeric rating on a 5-point scale, along with a thorough explanation for each point rating.

| | Rating Result |
|---|----------------------------------|
| Questions | [Poor] 1-5 [Excellent] |
| 1. The title is clear and it is adequate to the content of the article. | 4 |
| The title is adequate to the content but it would be preferable i repetition (i.e. reproductive). I suggest you find a synonym | f there was no word |
| 2. The abstract clearly presents objects, methods and results. | 4 |
| Yes. | |
| However, the breeding rate (days) should be clearly indicated | |
| 3. There are few grammatical errors and spelling mistakes in this article. | 4 |
| Some few mistakes | |
| 4. The study methods are explained clearly. | 4 |
| The choice of the re-mating interval was not justified | |
| 5. The body of the paper is clear and does not contain errors. | 3 |
| Paragraphs 2 and 3 of the discussion contains a plagiarism we be corrected. | hich should absolutely |

| 6. The conclusions or summary are accurate and supported by the content. | 4 |
|--|---|
| Quite good | |
| 7. The references are comprehensive and appropriate. | 4 |
| At least one cited author not included in References | |

- At least one clied duinor not included in References
 Unfortunately, studies performed under similar environmental conditions
 - have not been cited

Overall Recommendation (mark an X with your recommendation)

| Accepted, no revision needed | |
|--|---|
| Accepted, minor revision needed | Х |
| Return for major revision and resubmission | |
| Reject | |

Comments and Suggestions to the Author(s):

1. General comments

The study deals with a subject of importance for tropical and developing countries (the challenge of improving productivity to feed a rapidly growing population). The originality of your work relates mainly to the model: i.e. local breed does and you have made a follow-up effort which has yielded interesting results.

Nevertheless, your work would be more interesting if you had compared your results **also** with works carried out on local breed does in the sub-region (notably in Nigeria and Ghana).

2. Introduction

For a better understanding of the targeted objectives, it would be necessary to indicate the current conduct of reproduction (reproduction rate) as practiced in the farms in your country or in the sub-region.

3. Methods

It would also be interesting to know why you chose this model when (I imagine) several other breeds are bred in the country.

4. Discussion

Please note, it is forbidden to plagiarize another author. In fact, part of the text was taken verbatim from Feugier's thesis.

Feugier, A. 2006. Une méthode alternative de reproduction chez la lapine : un modèle pour une approche systémique du fonctionnement des élevages cunicoles.

These parts of the discussion must be redone

5. References

Review all the authors cited in the text and in the References: not all are referenced and there is a mismatch in the year of publication.

Comments and Suggestions to the Editors Only: The discussion includes plagiarism. However, the results seem good to me. Therefore, I give my consent for the publication of the paper, after correction