EUROPEAN SCIENTIFIC JOURNAL

### Manuscript: "Local Population's Knowledge And Perceptions On The Biodiversity And Conservation Status Of Land Snails In The Region Of Lamto Reserve At The Centre Of Ivory Coast"

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Peer review:

Reviewer 1: Daniel B. N. Kenko, University of Buea, Cameroon

Reviewer 2: Blinded

**Reviewer 3:** Benabdelmoumene Fatna, Abou Bakr Belkaid University, Tlemcen, Algeria

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Manuscript Title: Local population's knowledge and perceptions on the biodiversity and		
Date Manuscript Received: 26/05/2021	Date Review Report Submitted: 29/05/2021	
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Reviewer Name: Daniel B. N. Kenko		

conservation status of land snails in the region of Lamto Reserve (central of Côte d'Ivoire)

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Questions	Rating Result [Poor] 1-5 [Excellent]
1. The title is clear and it is adequate to the content of the article.	3
The stille is clean and easy to understand but when easing through	ale the and groups arises

The title is clear and easy to understand but when going through the manuscript, some of the aspects mentioned in the title are not well developed

2. The abstract clearly presents objects, methods and results.	2
Many key results are not mentioned in the abstract. The abstract introductory sentence is needed at the beginning of the abstract.	is very scanty. A
3. There are few grammatical errors and spelling mistakes in this article.	2
<i>There are many grammatical errors especially with conjugation. reading needed.</i>	Further proof-
4. The study methods are explained clearly.	3
The survey with questionnaires is clear but methods related to sn clear	ail sampling is n
	ail sampling is n <b>3</b>
clear	3
<i>clear</i> <b>5. The results are clear and do not contain errors.</b> <i>Results are poorly presented. Tables have been converted into pi</i>	3
clear         5. The results are clear and do not contain errors. <i>Results are poorly presented. Tables have been converted into pineeded on snail abundance in the study sites</i> 6. The conclusions or summary are accurate and	3 ctures. Details a
clear       1         5. The results are clear and do not contain errors. <i>Results are poorly presented. Tables have been converted into pineeded on snail abundance in the study sites</i> 6. The conclusions or summary are accurate and supported by the content.	3 ctures. Details a

# **Comments and Suggestions to the Author(s):** See comments in the manuscript

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Date Manuscript Received:26/05/2021Date Review Report Submitted:14/06/2021		

Manuscript Title: Local population's knowledge and perceptions on the biodiversity and conservation status of land

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Questions	<i>Rating Result</i> [Poor] <b>1-5</b> [Excellent]
<b>1.</b> The title is clear and it is adequate to the content of the article.	4
Yes	

2. The abstract clearly presents objects, methods and results.	5
The summary is clear and crisp.	
3. There are few grammatical errors and spelling mistakes in this article.	5
The article is well written	
4. The study methods are explained clearly.	5
The study methods perfectly written and explained	
5. The results are clear and do not contain errors.	5
The results are clear whose biostatistics treatment allows them to well represented.	o be
6. The conclusions or summary are accurate and supported by the content.	5
The conclusion is short, clear and sums up the work well.	
7. The references are comprehensive and appropriate.	5

## **Overall Recommendation**(mark an X with your recommendation):

Accepted, no revision needed	X
Accepted, minor revision needed	
Return for major revision and resubmission	
Reject	

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