EUROPEAN SCIENTIFIC JOURNAL ESI

Paper: "Efficacité et Rentabilité de L'utilisation du Compost à Base de Fiente de Poulet dans la Production de Plants d'hévéa de Pépinière en Sac"

Submitted: 09 May 2022 Accepted: 27 August 2022 Published: 31 August 2022

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Doi: 10.19044/esj.2022.v18n27p366

Peer review:

Reviewer 1: Konan Evrard Brice Dibi Centre National de Recherche Agronomique (CNRA), Côte d'Ivoire

Reviewer 2: Meddich Abdelilah Cadi Ayyad University Marrakech, Morocco

Reviewer 3: Blinded

Reviewer 4: Blinded

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University/Country: Centre National de Recherche Agronomique (CNRA) / Côte d'Ivoire			
Date Manuscript Received: 22/06/2022	Date Review Report Submitted: 10/07/2022		
Manuscript Title: Production optimale et rentable de plants d'hévéa de pépinière en sac par l'utilisation du compost à base de fiente de poulet			
ESJ Manuscript Number: 0538/22			
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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.	3
The title is clear but can be improved. I made a suggestion for a n	ew title
2. The abstract clearly presents objects, methods and results.	4
Good	
3. There are few grammatical errors and spelling mistakes in this article.	4
Few grammatical errors and spelling mistakes	
4. The study methods are explained clearly.	2
The methodology is not clearly explained. This part of the docume reorganized	nt should be
5. The results are clear and do not contain errors.	4
The results were relatively well presented	
6. The conclusions or summary are accurate and supported by the content.	4
Yes	
7. The references are comprehensive and appropriate.	4
Yes	

Overall Recommendation (mark an X with your recommendation) :

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

Comments and Suggestions to the Author(s):

Good scientific work. Take into account the suggestions and reorganize some parts of the document for its improvement.

Comments and Suggestions to the Editors Only: Good work that deserves to be published

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Reviewer Name: Meddich Abdelilah				
University/Country: Cadi Ayyad University Marrakech, Morocco				
Date Manuscript Received: August 03, 2022	Date Review Report Submitted: August 06, 2022			
Manuscript Title: Production optimale et rentable de plants d'hévéa de pépinière en sac par l'utilisation du compost à base de fiente de poulet				
poulet	n uu compost a base ue nente ue			
	n uu compost a base ue nente ue			
poulet	- 			
poulet ESJ Manuscript Number: 38.05.2022 You agree your name is revealed to the author of	-			

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 concise, clear, informative and appropriate to the content of the paper.		
2. The abstract clearly presents objects, methods and results.	2	
-The abstract does not present the method used to answer the question.	e research objective and	
-The abstract does not clearly present the results. For example improved vegetative growth and economic profitability, but specify in which parameters this improvement occurred and	it would be better to	
- Regarding the keywords, the word optimal dose should be word presents the objective of the study. However, the word included in the keywords even if it is not mentioned in the al	Côte d'Ivoire is	
Other important remarks		
*Better give information about the compost used, at least summar	t its origin here in the	
*You need to boost your summary by adding the % incre effective doses (S2/S4) compared to the non-compost ame		
3. There are few grammatical errors and spelling mistakes in this article.	4	
There are a few grammatical errors and spelling mistakes in the original document with my remarks and corrections	this article. Please see	
4. The study methods are explained clearly.	3	
The study methods are clearly explained. Just additional info analysis should be added such as: electrical conductivity and	1	
Another important point: Please check in the revised Ma with further details and arguments. I regret that you did rates < to 20 tons/ha		
5. The results are clear and do not contain errors.	3	
The results are presented in a clear and understandable way, j significance.	ust show the statistical	
See other remarks in Manuscript	1	
6. The conclusions or summary are accurate and supported by the content.	3	
The conclusions are exact but see my remarks in Manuscript (the question of water as a limiting factor is to be deleted because you have not studied this parameter).		
water as a limiting factor is to be deleted because you		

-The following reference is mentioned in the main text, but they are not added to the reference list:

(Boli et al., 2000).

-The species name zea mays should be written in italics in reference 19.

-To maintain consistency between references, journal names should be written in full and not abbreviated (Case of reference: 6, 19, 20, 24, and 25).

- I regret to note that your discussion is not really consistent and especially it does not contain recent references with high IF.

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):

Interesting article that answers an important research question. But some details and arguments are missing and it is necessary to correct this version according to my remarks. Also, please make the remarks mentioned above, and also to better develop the discussion by expressing in depth the mechanisms of action with recent references.

Comments and Suggestions to the Editors Only: