

Paper: “Effects of Water Stress on the Agromorphological Parameters of Two New Maize (*Zea mays* L.) Lines (L36 and L71) Obtained from the Variety EV8728”

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Peer review:

Reviewer 1: Konan Kouakou Olivier
Universite Felix Houphouet Boigny Cote d’Ivoire

Reviewer 2: Blinded

Reviewer 3: Blinded

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

<i>Effects of water stress on maize agromorphological parameters have been clearly expose.</i>	
2. The abstract clearly presents objects, methods and results.	4
<i>Concerning the results, just one mistake was mentioned.</i>	
3. There are few grammatical errors and spelling mistakes in this article.	4
<i>For spelling mistakes, some expressions were not suitable. Grammatically, some words were not clear.</i>	
4. The study methods are explained clearly.	4
<i>For all parameters the period of measure were not specified.</i>	
5. The results are clear and do not contain errors.	3
<i>Figures 1, 2 & 3 are not suitable. I propose curve which show the evolution</i>	
6. The conclusions or summary are accurate and supported by the content.	4
<i>We have an answer of the title.</i>	
7. The references are comprehensive and appropriate.	4
<i>(Maize is a monocotyledon. some were about dicotyledon)</i>	

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):

1. The study of water stress effects on maize agromorphological parameters is important.
2. Add the effects of water stress on maize grains yields and nutritional aspect.

Comments and Suggestions to the Editors Only: