



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	Ms_AJEA_26786
Title of the Manuscript:	Foliar Spray of Rice Rinsed Water to Tropical High Elevation Grown Strawberry (Fragaria ananassa Duch.) Increased Sugar Content of Ripe Fruits
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



SDI Review Form 1.6

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	1. Suggested alternative title: The effect of Foliar Spray of Tropical High Elevation Grown Strawberry (Fragaria ananassa Duch.) with Rice Rinced Water There are other parameters which can be affected by RRW application (i.e. yield, amino acid, vitamins etc. as mentioned in the discussions) aside the sugar content and hence the current title does not give a true account of the effect of RRW foliar spray of Strawberry. 2. Explain what C₃ plants are in line 53. 3. Write full name of rice variety as Super C4 in discussion. 4. Key Words should not be in the title 5. Explain the reasons why the spraying was done at 9:00 - 10:00 pm(in the night). 6. Give reason(s) why increasing the concentration of RRW above 10% had no effect on SSC Ethanol soluble	The title is a short statement about the manuscript that should indicate what was done and the results obtained. That is why I used the title. Initially, I also considered using the suggested title which indicated what was the experiment about, but the one I used, I think, is more attractive to the reader. It is true that RRW application also affected other yields, but this manuscript discuss only about sugar content in strawberry fruits. Done <i>Oryza sativa</i> cv. Super C4 Do not agree, I never red about it. I will appreciate if the reviewer can indicate to me any published article that indicated the view. As indicate above the title is a short statement about the manuscript, hence it is unavoidable that some words in the title are used as key words. Corrected It is already mentioned in the discussion (line 263-265).



SDI Review Form 1.6

	sugars.	
<u>Minor</u> REVISION comments	1. Check the spelling Rinsed or Rinced..... in the title and within other parts of the work 2. Typo the word should be "and" not "dan" at line 82 3. How much foliar spray of rice rinsed water may be required by the farming community in a farming season (as compared to the estimated rinsed water produced)? 4. In line 33, the biggest fruit from a plot is not randomly selected but rather purposefully. So rephrase to read the biggest fruit was selected. 5. Typo in Line 136 refractometer not reflectometer.	Done Corected It depends on many factors such as planting distance, variety and size of the plants etc. The objective is to wet all the leaves there are. The amount of foliar spray should be find by trial and error. Corected. Corected.
<u>Optional/General</u> comments	Experiment was well laid out and methods clearly explained. Author may need some more reference literature to back some claims or assumptions.	I followed publications in international journal, but failed to find some more reference on the subject.