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| Journal Name: | [**Asian Journal of Agricultural and Horticultural Research**](https://journalajahr.com/index.php/AJAHR) |
| Manuscript Number: | **Ms\_AJAHR\_137344** |
| Manuscript Title: | **ANALYSIS OF THE SUSTAINABILITY STATUS OF WATER SPINACH FARMING BUSINESS ON LOMBOK ISLAND** |
| Article Type | Original Research Article |

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| PART 1:Comment | | |
|  | Reviewer comments **Survey comments generated or assisted by Artificial Intelligence (AI) are strictly prohibited during peer surveys.** | **Author Feedback**(The author is required to write his response here) |
| **Please write a few sentences about the importance of this manuscript to the scientific community. A minimum of 3-4 sentences may be necessary for this section.** | Basically, water spinach plants may be seen as aquatic weeds, because in terms of the ecosystem, water spinach is more micro and local, but the existence of this plant can function as a significant provider of food and habitat for aquatic organisms.  Scientifically, water spinach plants can improve water quality and maintain the bottom of the land along the water flow, although the effect is very small and this still requires further research.  In addition, water spinach is a green vegetable that is rich in vitamins, minerals and fiber. Consuming water spinach can provide health benefits, but you have to pay attention to where this plant is obtained and processed.  The most important thing is that this plant is easy to grow and reproduce, this can be a source of income for the community around the habitat where this plant grows wild. | Thank you for your suggestion for this journal, and It is expected that this research can increase public awareness of the importance of sustainable agricultural practices, both for the environment and the economy. And the benefits for the government are that it can be used as input and additional information as well as efforts to formulate agricultural strategies and policies for the development of water spinach farming on Lombok Island. The findings of this study can be a guide for policy makers and local farmers in improving sustainable agricultural systems. |
| **Is the title of the article appropriate?**  **(If not, please suggest an alternative title)** | The title used in this article is quite interesting, short and clear even though in general it looks very simple. | Yes, we appreciate the reviewer’s positive feedback on the clarity and conciseness of the title., and of course the title of this journal is appropriate according to the discussion with the supervisor. |
| Is the abstract of the article comprehensive? Do you suggest adding (or removing) some points in this section? Please write your suggestions here. | This article has a very comprehensive and clear abstract, in other words the abstract written represents the contents of the article written. | Thank you. We are pleased to know that the abstract is considered comprehensive and representative of the manuscript content |
| Is this manuscript scientifically correct? Please write here. | Scientifically, this manuscript is correct and very interesting, this can be seen from the display of data presented in the form of a combination of tables, graphs or images with very attractive colors. | Thank you for your valuable review. I am glad that the scientific structure and presentation of the data are appreciated. I strive to combine visual clarity with data accuracy to enhance understanding. |
| **Are the references adequate and up to date? If you have additional reference suggestions, please include them in the review form.** | This article has used the latest references, although it seems that the researcher has not explored the sources to further enrich knowledge about the importance of this research to be followed up in the future or more seriously. | Thank you for your insightful comments. I recognize the importance of strengthening the reference list with more relevant and up-to-date sources to further support the significance of this study. |
| Is the language/English quality of the article suitable for scientific communication? | In terms of quality, the English used by the author is quite good. | Thank you. We appreciate the positive feedback. |
| Optional/General comment | Pay attention again to the use of English in scientific writing. | We will review the manuscript to improve the use of English. |

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| **PART 2:** | | |
|  | Reviewer comments | **Author Feedback**(The author is required to write his response here) |
| **Are there any ethical issues in this script?** | *(If yes, please describe the ethical issues here in detail)* you.  Scientifically there is no ethical problem in this manuscript. | Yes, We confirm that there are no ethical issues in this manuscript, thank |