

Review of: "Aquaponics Unveiled: Efficient Household Farming"

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Potential competing interests: No potential competing interests to declare.

I have carefully reviewed the article and noticed that it lacks the structural components of a scientific article. The introduction does not mention any references to the current state of the research, making it challenging to determine the originality of the author's results. Additionally, the list of references is not cited in the text.

After conducting bibliographical research, I regret to inform you that this article is not original. The contents have already been published by Calone and Orsini in 2022, and the format and figures used are similar to those presented in Beecher's informative article from 2021, which were not included in the reference list (the articles are hereafter reported in the reference list).

Considering these points, I would like to recommend that the authors reformulate the text with greater attention to the scientific method and the current state of research. Based on the article's current state, I do not recommend publishing it in its current form.

References

- Calone R and Orsini F (2022). Aquaponics: A Promising Tool for Environmentally Friendly Farming. *Front. Young Minds*. 10:707801. doi: 10.3389/frym.2022.707801
- Beecher L. (2021). Aquaponics: System Layout and Components. Clemson (SC): Clemson Cooperative Extension, Land-Grant Press by Clemson Extension; 2021 Oct. LGP 1123. <https://lgpress.clemson.edu/publication/aquaponics-system-layout-and-components/>.