A Study on an Efficient Citrus Huanglong Disease Detection Algorithm Based on Three-Channel Aggregated Attention

1. The **Abstract** section needs improvement; include sufficient details about the outcomes and findings of this study.
2. Revise the **Introduction** section to add more background information, highlight the importance of the research, and clearly state the focus of this study.
3. Add more recent related articles in the **Introduction** section. One is suggested below:

   R. H. Hridoy and M. R. A. Tuli, "A Deep Ensemble Approach for Recognition of Papaya Diseases using EfficientNet Models," 2021 5th International Conference on Electrical Engineering and Information Communication Technology (ICEEICT), Dhaka, Bangladesh, 2021, pp. 1-6, doi: 10.1109/ICEEICT53905.2021.9667825.

4. Clearly and concisely outline the primary contributions of this research at the end of the **Introduction** section.
5. In the **Dataset Preparation** section, provide more comprehensive details about the dataset and the images used in the study.
6. In the **Improved YOLOv8-Based Algorithms for Citrus Huanglong Disease Field Symptom Detection** section, elaborate on the algorithms and modules. Explain the workflow of all algorithms and modules in detail.
7. In the **Model Training** section, describe all indicators thoroughly and include appropriate references to support the explanation.
8. In the **Experimental Results and Analysis** section, provide a detailed discussion of the findings and outcomes of this research.
9. Revise the **Conclusion** section to ensure clarity and completeness.
10. Perform a strong proofreading of the entire paper.
11. Revise the entire paper to address the grammatical issues identified in the submitted manuscript.
12. Carefully recheck all graphs, tables, and equations for accuracy and consistency.

Thank you.