

Review of: "Enhancing Cocoa Crop Resilience in Ghana: The Application of Convolutional Neural Networks for Early Detection of Disease and Pest Infestations"

Chaoxin W

Potential competing interests: No potential competing interests to declare.

It would be helpful to add the dataset distribution.

Also, including sample data images, prediction results, and visualizations of the model training curve would be helpful for the comprehensiveness of the study.

Qeios ID: I98B1D · https://doi.org/10.32388/I98B1D