

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

Sivakumar Poruran

Potential competing interests: No potential competing interests to declare.

This article looks good. However, productivity improvement is possible by

1. Identifying types and symptoms of diseases
2. Proper classification models and analytics complexity reduction.
3. Accuracy improvement of classifiers. Select proper techniques.
4. Smart farming techniques.
5. Yield improvement.

The authors should use recent peer-reviewed sources and cite the same. Dataset collection and validation should be explicitly specified.