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

Bakht Azam

Potential competing interests: No potential competing interests to declare.

-Specify CNN architecture

-Mention the datasets of cocoa

-Include input/output images of normal and abnormal cocoa plants or seeds

-Factual data must be included

-Visualized statistical data

-Comparison with existing techniques.

Concluding Remarks:

Understanding the vast scope of convolutional neural networks, it's essential to specify the type and architecture utilized. Without the inclusion of input and resultant images, along with factual or statistical data visualization, revising the article and drawing conclusions becomes challenging.