

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

Divya Divya¹

1 Jerusalem College of Engineering

Potential competing interests: No potential competing interests to declare.

This paper provides the methodology for supporting technology farming. It helps to enhance the growth of crops and also prevent pest infections. This paper is eligible for further processing after making minor alignments. Along with that, in the results section, the outcomes should be shown in terms of values or graphical representation. Kindly include it.

Qeios ID: IY09QN · https://doi.org/10.32388/IY09QN