

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

Serosh Karim Noon¹

¹ NFC Institute of Engineering & Technological Training

Potential competing interests: No potential competing interests to declare.

The authors have chosen an emerging topic of using artificial intelligence-based approaches in the area of agriculture, specifically in plant disease and pest detection. However, the article needs improvements. For example, the introduction section is very long, and the literature survey can be more clearly discussed if arranged in tabular form. Also, the write-up lacks graphical content, which is a key feature when discussing AI-based problems and applications. Applications must further elaborate on the type of AI technique specifically used for the particular area.