

Review of: "Revolutionizing Precision Agriculture with Drone-Based Imaging and Fuzzy Intelligent Algorithms"

Jorge Gálvez¹

¹ Universidad de Guadalajara

Potential competing interests: No potential competing interests to declare.

This paper aims to improve crop yield accuracy and efficiency in agriculture through intelligent image analysis. The presented methodology is based on a drone capturing system and the use of a fuzzy-based algorithm to detect crop diseases.

The keypoints to improve the quality of the manuscript:

- In the introduction section, the main contribution must be highlighted.
- The quality of the figures is not proper.
- The manuscript contains some grammar issues.