Review of: "Modelling of Quadcopter for Precision Agriculture and Surveillance Purposes"

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Potential competing interests: No potential competing interests to declare.

The paper aims to model Quadcopter drones for precision agriculture and monitoring purposes, which holds significant practical value. In sight of the global population growth and the increasing demand for food, the development of precision agriculture technology is crucial for enhancing agricultural production efficiency, reducing chemical usage, protecting the environment, and increasing crop yield.

The introduction section of the paper lacks a comprehensive examination of the latest research progress. It fails to fully illustrate the research frontiers and existing research gaps within this field.

It is recommended that the author includes an analysis of the latest research progress in the field of precision agriculture drone applications in the introduction section. Additionally, a critical evaluation of existing research achievements and shortcomings should be provided.