

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

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Potential competing interests: No potential coModelling of Quadcopter for Precision Agriculture and Surveillance Purposesmpeting interests to declare.

The topic of the article is a good one; the authors have designed and built a prototype of unmanned equipment for precision pesticide spraying in agriculture. The article can be published after addressing the following issues:

- The article summary needs to more clearly present the design parameters and implementation methods; explain more clearly why the current odd sizes are chosen without rounding to the mm value;
- The content of the article needs to clarify the values related to the size of the device during the design phase and how the weight value of 7 kg has a logical relationship with the conclusion.
- If possible, it is necessary to briefly present the control module design as well as how to determine the flight routes during the experiment to clearly see the usefulness of the design and test product.