

## Review of: "Yield Forecasting Model for Maize Using Satellite Multispectral Imagery Driven Vegetation Indices"

## Zainab K. Jabal<sup>1</sup>

1 University of Technology - Iraq

Potential competing interests: No potential competing interests to declare.

- 1- The study is very interesting and useful in the agricultural field and related studies, which depend on the NDVI.
- 2 Please add previous studies in the introduction after 2020 that give more strength to the research.
- 3 Figure 2 is not clear. It is possible to repeat it more clearly.
- 4 It is possible to add a suggestion that NDVI values be between 0.5 to 1. This was present in previous studies. It could have been relied upon to reduce image processing.

Qeios ID: 64K53L · https://doi.org/10.32388/64K53L