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

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Potential competing interests: No potential competing interests to declare.

The authors conducted very interesting research work, providing a new approach for predicting corn yield. Although good results have been obtained, there are some remarkable points that the authors should take into account.

1. There are some misleading phrases/sentences in the present manuscript, and English writing polishing is required.

2. The quality of the images should be further improved, such as Figures 1, 2, 3, and 5.

3. Can this Satellite Multispectral Imagery-Driven Vegetation Indicators be used to predict the yield of other food crops?

4. The resolution of the image cannot be used if it is below a certain level. Or, in other words, which range is more suitable for the resolution of the image?

5. Does this prediction method require the height of the corn straw?

6. At which time of day is the best time for image capture?