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

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The purpose of this investigation was to establish a correlation between NDVI and maize yield for the purpose of predicting crop output. The study identifies some issues, as outlined below:

-The study should consider incorporating other indicators or elucidate the specific advantages of relying solely on NDVI.

-The novelty of the study is not apparent, and the problem statement needs clearer delineation.

-Figure 1 is not clear.

-Enlarging the temporal scope will offer a more holistic comprehension of the correlation between vegetation indices and maize yield across various growing seasons.