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

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Generally, this is a nice dataset that can make a good publication. The theme of the manuscript is relevant, especially in this era of changing climate and its impact on crop yield. New predictive tools for field-scale observation are desired by agricultural workers and scientists alike as a decision support. However, the composition is poor, a few sentences were repeated, and there are grammatical errors. The approaches used in terms of methodology are not well explained in some instances. The diction can also be improved. I recommend that the authors find a native speaker to correct the manuscript. The authors presented their results but have not discussed the relevance of the results. At some point in the results and discussion section, some methodology was reported (page 10). The manuscript, in its current state, would require a major revision before it can be accepted for publication.