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.

(1) Also, add 2022 and 2023 papers for Multispectral Imagery Driven Vegetation Topics.

(2) Also, describe Land-Cover Classification and land use and land cover for Multispectral Imagery Driven Vegetation.

(3) The following bear a few remarks which could be helpful in improving the manuscript. Further, it may be following as:

Srivastava, A., Bharadwaj, S., Dubey, R., Sharma, V. B., & Biswas, S. (2022). Mapping vegetation and measuring the performance of machine learning algorithms in lulc classification in the large area using sentinel-2 and landsat-8 datasets of Dehradun as a test case. *The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences*, *43*, 529-535.

Bhatt, A. K., & Biswas, S. (2022). *AI Enabled Road Health Monitoring System for Smart Cities*(No. 9151).