

Review of: "Object-Based Classification to Evaluate LULC Changes and Socio-Economic Mobility with Google Earth Engine: A Case Study of Rajarhat-New Town Agglomeration, Kolkata, India"

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Potential competing interests: No potential competing interests to declare.

1. It is necessary to include and discuss how ML and remote sensing approaches have been utilized in land use retrieval in developing countries.
2. Several Technical & Grammatical Mistakes.
3. What are "impact on Socio-economy" and "Prospects" respectively? Sentences are in the manuscript; please elaborate on them.
4. The paper lacks sufficient detail on the implementation of Support Vector Machine (SVM) and Random Forest (RF) algorithms. Specific parameters, optimization procedures, and cross-validation methods should be elaborated upon.
5. Figure improvement.