

# 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.

The novelty is minimal with respect to the application of parameters.

In addition to GLCM, could there be any other analysis methods? If so, kindly include them, since GLCM is the most conventional and standard method for the analysis of texture.

The dataset collection process needs to be explained.

Also, does this method generalize well for other regions?

The question of the generalizability of the proposed method could be explored by analyzing results from similar geographies and adding those results.

However, the analysis with respect to LULC mapping seems to look good. Kindly improve the novelty of the methods used.