Review of: "Modelling and Mapping of Aboveground Carbon of Oluwa Forest Reserve Using LandSat 8 TM and Forest Inventory Data"

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(1) Define modelling in terms of directional flow chart.

(2) Also add some more recent articles for improvement in the Introduction section.

(3) These articles improve the novelty of your article; you may also cite these as:

(a) Srivastava, A., et al. "Mapping vegetation and measuring the performance of machine learning algorithms in LULC classification in a 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 (2022): 529-535.

(b) Bharadwaj, Shruti, et al. "Determination of optimal location for setting up cell phone towers in city environments using LiDAR data." *The International Archives of the Photogrammetry, Remote Sensing and Spatial Information Sciences* 43 (2020): 647-654.

(c) Sharma, Vinamra Bhushan. *Automatic identification of deformations in buildings and pipelines using 3D point cloud data for structural health monitoring with LiDAR technology*. Diss. RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, 2023.

(d) Yadawa, Yogendra, Divanshu Jha, and Nitesh Joshi. "Cost-effective efficient materials for dye degradation using non-aqueous sol–gel route." *Environmental Science and Pollution Research* 31.1 (2024): 740-756.

(e) Tripathi, Prerna, et al. "Fabrication and evaluation of a self-standing reduced graphene-tungsten oxides hybrid electrode for acidic water splitting." *International Journal of Hydrogen Energy* 47.86 (2022): 36381-36396.

(f) Chowdhury, Satyajit, et al. "A review on the recent scientific and commercial progress on the direct air capture technology to manage atmospheric CO_2 concentrations and future perspectives." *Energy & Fuels* 37.15 (2023): 10733-10757.

(g) Kumar, Yogendra, et al. "Exploring CO_2 sequestration potential as gas hydrates in clay-dominated subsea systems with and without surfactant." *Fuel* 363 (2024): 130990.

(h) Nayan, Kamal, et al. "Recent Advancements in AI-Assisted Drug Design and Discovery Systems."*Industry 4.0 and

Healthcare: Impact of Artificial Intelligence. Singapore: Springer Nature Singapore, 2023. 19-36.