

# Review of: "A Research Note on Natural Reclamation Processes that Support Mangrove Biodiversity Spheres: Sedimentation in Three Major River Deltas in Northwestern Luzon Using Aerial Imagery"

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Potential competing interests: No potential competing interests to declare.

This paper presents an analysis of the colonization of mangrove forests with sedimentation in three river deltas. The topic is intriguing as sedimentation in deltas can create additional habitats for mangrove forests to expand. However, there are some concerns with the paper:

1. The significance of the research needs to be more thoroughly established. Additional literature reviews should be added to the introduction to highlight the importance of this research.
2. The objective of the research is unclear and needs to be stated more explicitly.
3. Several definitions used in the paper are not clear, including "mangrove biodiversity spheres," "sedimentation features," and "total new area caused by sedimentation."
4. The reasons for selecting the study sites are unclear, particularly regarding their importance to the study of mangrove forests.