

Review of: "Exploring the Impact of Future Land Uses on Flood Risks and Ecosystem Services, With Limited Data: Coupling a Cellular Automata Markov (CAM) Model, With Hydraulic and Spatial Valuation Models"

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Potential competing interests: No potential competing interests to declare.

The research paper requires statistical data covering different land use classes from 2006 to 2021. Performing change detection analysis during this period is crucial to identify conversions, such as barren land transforming into urban areas. If changes in land use are observed, it is imperative to investigate the driving factors behind these transformations.

These revisions aim to enhance the overall balance of the research paper.