# 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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- Although the paper mentions validation statistics for the CAM model, a more detailed discussion of the model's performance, potential biases, and areas for improvement would strengthen the scientific rigor of the study.

- The paper touches on the interdisciplinary nature of land use planning, flood risks, and ecosystem services. However, a more explicit discussion of the interdisciplinary implications and potential applications of the findings could broaden the paper's appeal.