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 author(s) suggest the integration of a Cellular Automata Markov model with hydraulic and spatial valuation models to explore the influence of future land uses on flood risks and Ecosystem Services. This is an interesting topic.

To Editors.

It is interesting research. The paper is written in good academic English and can be considered for publication. However, there are some typos to be corrected. The author(s) could be considered to reduce the amount of reference to their own work. The number of the authors' references is now 7.

To Author(s).

The author(s) carried out interesting research. The paper is written in good academic English. However, there are some typos to be corrected. The author(s) could be considered to reduce the amount of reference to their own work. The number of the authors' references is now 7.

Could you please explain in more detail the Figures 3 about the distribution and changes of distribution over years? Maybe make each figure bigger so that one can see crops, forest, barren land,… and their distribution all over the area and the change of each type of land over the years.

Similarly, could you present more discussion for Figures 5 and 7 with detailed explanations so that your precious empirical results could be more impressive?