

## Review of: "Urban Agroecosystems in Dynamic Yamuna River Sandbars in Delhi, Capital City of India"

Pawan Gajbe

Potential competing interests: No potential competing interests to declare.

The article "Urban Agroecosystems in Dynamic Yamuna River Sandbars in Delhi, Capital City of India" provides interesting information on the use of Yamuna River sandbars for urban agriculture. The article requires further refinement.

- 1. In the Introduction section, the author should provide information on the need for the present research study.
- 2. The methodology requires further elaboration, such as how the maps were procured, and how the data was collected and analyzed.
- 3. Figures 1 and 2 have the same pictures for both the study sites 1 and 2. Both these figures should have different pictures.
- 4. Figures 1 and 2 have been titled 'Agroecosystem Inputs and Outputs,' however, these figures only show outputs and no inputs.
- 5. The significance of the solar panel in Figures 1 and 2 has not been explained in the text.
- 6. The significance of this study should be precisely explained in the Discussion section.
- 7. In Table 3c, the words 'Fertilizer Type' should be replaced with 'Pesticide Name.'

Qeios ID: 0P8A4J · https://doi.org/10.32388/0P8A4J