

# Review of: "Agritourism: a source for socio-economic transformation in developing economies"

Nimay Chandra Giri<sup>1</sup>

<sup>1</sup> Centurion University of Technology and Management

Potential competing interests: No potential competing interests to declare.

Qeios ID: DXTYIG

## **Agritourism: a source for socio-economic transformation in developing economies**

Promise Zvavahera, Farai Chigora

Comments:

The paper deals with "Agritourism system for socio-economic transformation in developing economies extrapolates the findings to Zimbabwe". Before acceptance/publication, the authors should address adequately the following points:

1. The abstract section deficiency of the main results of the proposed work.
  2. The introduction section is too less and lacks appropriate references that introduce other analyses of agrotourism systems for developing economics.
  3. Authors should explain the choice of the technique in the introduction section.
  4. The literature review should be further strengthened to highlight the scientific novelty of this work.
  5. Authors should include a contribution of his/her work in the Introduction section.
  6. Methodology section needs to be elaborate scientifically.
  7. The location map needs to be included in section 2.1: Location.
  8. A proper diagram needs to be included in section 3: Agritourism Trends Around the World.
  9. Section 5 needs to be addressed in a well-defined table.
  10. For the above, the authors need to cite the following Manuscripts to increase the importance of the proposed work.
- Nimay Chandra Giri, and R.C. Mohanty, Agrivoltaic System: Experimental Analysis for Enhancing Land Productivity and Revenue of Farmers, Energy for Sustainable Development, 70:54-61, July 2022.  
<https://doi.org/10.1016/j.esd.2022.07.003>.
  - Nimay Chandra Giri, and R.C. Mohanty, Design of Agrivoltaic System to Optimise Land Use for Clean Energy-Food Production: A Socio-Economic and Environmental Assessment, Clean Technologies and Environmental Policy, 24(1): 2595–2606. June 2022. <https://doi.org/10.1007/s10098-022-02337-7>.
  - Nimay Chandra Giri, and R.C. Mohanty, Traditional versus Underneath Farming of Turmeric and Ginger in Odisha, India, International Journal of Agricultural and Statistical Sciences, 18(1): 189-195, 2022.

<https://connectjournals.com/03899.2022.18.189>.

1. The conclusions can be included or rewritten properly with values of the proposed methods and results.
2. The full paper needs improvements in grammar.
3. Current related publication references and citations should be included in the paper.