

Review of: "Ancient Houses in Ben Tre City: A Multifaceted Approach to Preserve Artistic Architectural Heritage and Boost Local Tourism"

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Potential competing interests: No potential competing interests to declare.

The paper is showing an acceptable methodology to preserve ancient houses in Ben Tre City: A Multifaceted Approach to Preserve Artistic Architectural Heritage and Boost Local Tourism. However, the following comments should be considered.

1. Please make sure your conclusions section underscores the scientific value added of your paper, and/or the applicability of your findings/results, as indicated previously. Please revise your conclusion part to provide more details.

Basically, you should enhance your contributions, limitations, underscore the scientific value added of your paper, and/or the applicability of your findings/results, and future study in this section.

2. The abstract should state briefly the purpose of the research, the principal results, and the major conclusions. An abstract is often presented separately from the article, so it must be able to stand alone.

3. Please add a discussion part before the conclusion and make sure your conclusions section underscores the scientific value added of your paper. Please revise your conclusion part to provide more detail.

Basically, you should enhance your contributions, limitations, underscore the scientific value added of your paper, and/or the applicability of your findings/results, and future study in this section.

4. I suggest the following up-to-date references:

Selim, G., & Farhan, S. L. (2024). Reactivating voices of the youth in safeguarding cultural heritage in Iraq: the challenges and tools. *Journal of Social Archaeology*, 0(0). <https://doi.org/10.1177/14696053231224037>

Farhan, S.L., Akef, V.S. and Nasar, Z. (2021), "Revitalizing the historical center of Al-Najaf city in Iraq: learning from the British conservation experiences", *Journal of Cultural Heritage Management and Sustainable Development*, Vol. ahead-of-print No. ahead-of-print. <https://doi.org/10.1108/JCHMSD-01-2020-0002>

Sabeeh Lafta Farhan et al., 2021, IOP Conf. Ser.: Mater. Sci. Eng. 1058 012071. "Conservation Approach as an Architectural Instrument to Reviving Historical Cities; technical analysis for multi-international cases.

