

Review of: "Synthesis of 1, 2-Disubstituted Benzimidazoles at Ambient Temperature Catalyzed by 1-Methylimidazolium Tetraflouroborate ([Hmim] BF_4) and Investigating Their Anti-ovarian Cancer Properties Through Molecular Docking Studies and Calculations"

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Potential competing interests: No potential competing interests to declare.

Qeios ID: R7LIUP, coded "Synthesis of 1, 2-Disubstituted Benzimidazoles at Ambient Temperature Catalyzed by 1-Methylimidazolium Tetrafluoroborate ([Hmim] BF_4), and Investigating Their Anti-ovarian Cancer Properties Through Molecular Docking Studies and Calculations," is the manuscript I reviewed as a referee.

Necessary figures and tables were used to enrich the manuscript and provide a better understanding of the work. I came to the conclusion that this article is original and important. However, it would be appropriate to make some corrections in order to improve the quality of the manuscript and make it more useful to readers.

Authors may consider the following points:

- 1. What methodology was used to select proteins in molecular docking?
- 2. It would be appropriate to increase the number of references by making more up-to-date additions to the references.
- 3. It would be appropriate to have the article read by an academician who knows English better and can correct grammatical errors and make it more fluent.

I have concluded that this article will be publishable after the above-mentioned mini-corrections have been made. I believe that if the manuscript is published, it will contribute to and benefit the scientific literature, scientists, and the journal.

As a result, it would be better if the article were subjected to a mini-revision and published in the journal "Qeios."

Regards.

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