

Review of: "Synthesis of 1, 2-Disubstituted Benzimidazoles at Ambient Temperature Catalyzed by 1-Methylimidazolium Tetrafluoroborate ([Hmim] BF₄) 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.

The language and introduction of the article are sufficient. The paper should be improved by including detailed characterization of the synthesized compounds. In order to verify the identity and purity of the synthesized molecules, each molecule synthesized in this study must be characterized by proton NMR, C NMR, IR, LCMS, and elemental analysis. All NMR, IR, and LCMS spectra should be presented for reference purposes.