

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.

In this manuscript, authors have reported the synthesis and biological activities of benzimidazole derivatives. The manuscript is presented with all experimental evidence and analytical data in SI. The manuscript can be accepted for publication; however, some points need to be addressed before.

(1) The presentation can be improved with a few reported methods in the introduction section. Some suggested references are: *Tetrahedron Lett.* **2019**, *60*, 223-229; *J. Org. Chem.* **2021**, *86*, 14597-14607; *ChemistrySelect* **2023**, *8*, e202303988.

For references on the biological activities of these derivatives, authors may refer to http://dx.doi.org/10.1007/978-981-16-8399-2_9