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.

The study presents a meaningful contribution to sustainable chemistry through the development of a green, efficient synthesis method. The combination of synthetic chemistry with computational drug design strengthens the study's relevance by linking chemical synthesis directly to potential therapeutic applications. The research demonstrates innovation in method design and utility in medicinal chemistry, especially in the promising discovery of anti-cancer properties.