

Peer Review

Review of: "Synthesis, ADME, Toxicity, and In Silico Molecular Docking Study of Novel β -Carboline Derivatives as Potential Inhibitor Anticancer Agents"

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Comments

Authors did not confirm the formation of the compound by its characterization data.

In the abstract section, authors mentioned that the prepared compound was characterized by ¹H NMR, IR, and Mass spectra. However, in the experimental section, only ¹H NMR data was given. This is not sufficient to confirm the structure of the synthesized compound.

Authors should confirm the structure of the prepared compound using at least ¹H & ¹³C NMR, LC-MS, and IR.

After the confirmation of the structure of the prepared compound, they can conduct the application studies.

Declarations

Potential competing interests: No potential competing interests to declare.