

Review of: "A Novel One-Pot Three-Component Approach to Orthoaminocarbonitrile Tetrahydronaphthalenes Using Triethylamine (Et₃N) as a Highly Efficient and Homogeneous Catalyst Under Mild Conditions and Investigating Its Anti-cancer Properties Through Molecular Docking Studies and Calculations"

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Potential competing interests: No potential competing interests to declare.

The manuscript explains a very interactive approach towards one-pot three-component synthesis and its application in cancer studies.

It provides clear methodology for one-pot synthesis with detailed characterization.

The colorful figures used play a vital role in the expression of the method adopted and audience attraction, which is clearly specified.

The computational study is well explained; just remove the black background of the figure showing in molecular docking.

So, as a whole, the manuscript fulfills all criteria for publication.