

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 needed to be revised and checked by an English language expert.

- Authors should investigate these derivatives on cancer cell lines, and theoretical docking studies must be confirmed by experimental inhibition assay.
- In the methods, authors must mention methods for molecular docking studies.
- The structures of these compounds need to be confirmed by ¹³CNMR spectra and other analyses (IR, mass, elemental analysis) beside ¹HNMR spectra.
- References must be checked and revised.