

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.

Dear Sir or Madam,

The manuscript titled "**A new three-component one-pot approach to orthoaminocarbonitrile tetrahydronaphthalenes using triethylamine (Et₃N) as a highly efficient and homogeneous catalyst under mild conditions and investigating its anticancer properties through molecular studies**" can be accepted for publication, but some issues need to be addressed, which are critical to improving the manuscript. Therefore, I recommend that this work could be published after minor revision. It should be mentioned that I have reviewed the article from the synthetic point of view and that my expertise is not in molecular docking and pharmaceutical studies.

I have uploaded a PDF file with my comments added to the text in blue.

Sincerely yours,

Farough Nasiri