

# Review of: "A Novel One-Pot Three-Component Approach to Orthoaminocarbonitrile Tetrahydronaphthalenes Using Triethylamine (Et<sub>3</sub>N) 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.

1. You have not synthesized a heterocyclic compound, yet you have written the second paragraph of the introduction on heterocyclic compounds? Justify it.
2. There are many typographical mistakes such as the spelling of cyclohexanone in the general method for the synthesis of orthoaminocarbonitrile.
3. Mention 2 mmol of malononitrile in schemes and the graphical abstract.
4. Your method and Table 5, entry 3, method are almost the same, affording similar yields in similar times. How is your method better and novel?