

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 is good and suitable for publication, but some improvements are suggested as follows:

1. As several reviewers suggested, the title is too long.
2. The authors should introduce the 3A8P and explain why they have chosen this protein to demonstrate the potential anticancer activity of the compounds.
3. Why could the inactivation of the 3A8P protein produce beneficial effects during cancer treatment? Which type of cancer? A more precise explanation should be provided. Inactivation of a single protein is unlikely to lead to significant antitumor effects.