

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.

In this manuscript, authors have presented the synthesis and anti-cancer activities of a series of naphthalene derivatives. This reviewer finds it suitable for publication in this journal. However, the title of the manuscript is very long, and it must be shortened. Also, authors may cite some more references related to the importance of naphthalene derivatives. For example: Organic Letters 2011, 13, 1972-1975; Org. Biomol. Chem., 2012, 10, 3899-3905; Adv. Synth. Catal. 2013, 355, 2400-2416, etc. Authors should also check the typo and grammatical mistakes throughout the manuscript. After corrections as suggested, the manuscript may be considered for publication.