

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 entitled "A novel one-pot three-component approach to orthoaminocarbonitrile tetrahydronaphthalenes using TEA as a highly efficient and homogeneous catalyst under mild conditions investigates its anti-cancer properties through molecular docking studies and calculations." This work has been synthesized using the MW irradiation method. This has many advantages like reaction conditions, environmental friendliness, low cost, and solvent-free conditions. This manuscript has been explained very well. I recommend this manuscript for further processing.