

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.

Moslem Ahmadpour et al. have developed a newer one-pot three-component approach to orthoaminocarbonitrile tetrahydronaphthalenes using triethylamine as a highly efficient and homogeneous catalyst under mild conditions and tested their anti-cancer properties through molecular docking studies and calculations. The synthesized products were characterized by only ¹H NMR. Other characterizations like IR, ¹³C NMR, and MS are missing.

The results of this article are interesting and clearly discussed. I recommend it for publication.