Review of: "A Novel One-Pot Three-Component Approach to Orthoaminocarbonitrile Tetrahydronaphthalenes Using Triethylamine (Et_3N) 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.

One carbon, which is attached to the aromatic compounds, I think, is a chiral carbon, and the product will be racemic. I think you need to give ee (enantiomeric excess), if possible, to enhance the ee and make an enantioselective reaction, or add an auxiliary to cyclohexanone so that one enantiomer will form.