

Review of: "[Review Article] Green Strategies for the Synthesis of Quinolone Derivatives"

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Potential competing interests: No potential competing interests to declare.

In this manuscript entitled "Green Strategies for the Synthesis of Quinolone Derivatives," the authors have summarized the recent advancements in green chemistry methods for establishing quinolone scaffolds. This manuscript can be accepted for publishing, but several issues need to be resolved before it can be published.

The scope of the reaction should be investigated, and the effect of both electron-donating and electron-withdrawing substituents should be investigated.

The reaction mechanism should be investigated.

The English language should improve.

Synthetic methods in the presence of homogeneous and heterogeneous catalysts will be compared.