

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

Ambrose Rejo Jeice

Potential competing interests: No potential competing interests to declare.

Respected Editor

Qeios ID: Y8NDX7 entitled "Green Strategies for the Synthesis of Quinolone Derivatives," I reviewed the manuscript with great care. The work is interesting, but before I recommend it, I suggest the manuscript be corrected with some corrections.

- 1. The language of the manuscript should be polished. Kindly check the manuscript for typos.
- 2. The quality of the manuscript is not yet to the standard of the journal.
- 3. Only in scheme 4 is the Aza-Michael addition technique given. Since it is a review paper, many more methods and techniques should be explained elaborately.
- 4. The novelty statement should be included in the last paragraph of the introduction session.
- 5. The importance of green synthesis and quinolone derivatives should also be explained in detail in the revised manuscript.

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