

Review of: "Filtering Out Electromagnetic Noise Caused by the Interaction of the Classical Field with the Fiber Phonons from the Quantum Field in an Optical Fiber"

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Potential competing interests: No potential competing interests to declare.

This manuscript is well organised and well written. In this, the author gives theoretical and mathematical analyses to filter out the electromagnetic noise due to interaction of the classical field with the fiber photons. Few points to add:

1. Conclusion is not given. Add a conclusion.
2. Add some more references.
3. Add the following references and cite them properly:

a. <http://dx.doi.org/10.2139/ssrn.3565820>

b. <https://doi.org/10.1007/s12596-022-01069-7>

c. https://doi.org/10.1007/978-981-16-0980-0_50