

# Review of: "Numerical Study of Thermal Performance on Fin and Tube Heat Exchanger with Flat Rectangular and Sinusoidal Winglet Vortex Generators"

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Potential competing interests: No potential competing interests to declare.

The manuscript entitled "Numerical Study of Thermal Performance on Fin and Tube Heat Exchanger with Flat Rectangular and Sinusoidal Winglet Vortex Generators" has been investigated in detail. The topic addressed in the manuscript is potentially interesting, and the manuscript contains some practical meanings; however, there are some issues that should be addressed by the authors:

- 1- Please present the novelty of your work briefly in the abstract section.
- 2- Your review paper needs to refer to these 6 works in the field of numerical and analytical solutions in the introduction section as follows:
  - [https://macs.semnan.ac.ir/article\\_6009.html](https://macs.semnan.ac.ir/article_6009.html)
  - <https://www.inderscienceonline.com/doi/abs/10.1504/IJEX.2022.120895>
  - <https://journals.sagepub.com/doi/abs/10.1177/09544062211045490>
  - [https://www.dl.begellhouse.com/journals/46784ef93dddff27\\_356f02d935b05cbb\\_1572959b1108bb0e.html](https://www.dl.begellhouse.com/journals/46784ef93dddff27_356f02d935b05cbb_1572959b1108bb0e.html)
  - <https://arc.aiaa.org/doi/abs/10.2514/1.T4563>
  - <https://link.springer.com/article/10.1134/S0021894416010132>
- 3- Please add more quantity of results as bullet points in the conclusion section.
- 4- Please add more tables to the conclusion section.
- 5- Please add more figures to the results section.