

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.

Figure 2 (a) and (b) must be in 3D view.

In Table 1, you have mentioned Aluminum in one place. In another place, you have mentioned Aluminium. Which one is correct, and justify it.

Type of meshing is not mentioned.

Temperature distribution results must be added to the manuscript, also with descriptions.

Refer to the following journal papers and add them to your references. It will help to enhance your work. 1. Numerical Analysis of Triple Concentric Tube Heat Exchanger using Dimpled Tube Geometry. 2. Numerical Study of a Concentric Tube Heat Exchanger Using Dimpled Tubes with Al₂O₃ NanoFluid.