Review of: "Investigation of the Dielectric Behaviour of Propylene Glycol (100) Dispersed With Graphene Nano Powder to Determine the Optimal Conditions Using Response Surface Methodology"

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Potential competing interests: No potential competing interests to declare.

In the submitted manuscript, the authors studied the propylene glycol-graphene nanofluids by response surface methodology (RSM) in order to study the electrical conductivity as well as dielectric characteristics. Three distinct models were investigated. The authors have clearly demonstrated that the 2FI model is the most accurate after comparing many validation indices and provides the most reliable results.

The manuscript is well-written, so I recommend the publication of this work in Qeios as is.