

Review of: "Experimental Behavior of Solar Still Using Mixed Oxides Mn-Fe/Silicon Resin Composite as Selective Solar Absorber"

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Potential competing interests: No potential competing interests to declare.

The manuscript is very well written. It would be much better if you could answer the following questions:

1. Considering the outcomes and insights derived from this experimental investigation, what are the prospective paths for further research?
2. How does the observed performance of the solar still utilizing the mixed oxides Mn-Fe/silicone resin composite stack up against findings from prior research or alternative experimental configurations employing different selective absorber materials?
3. What considerations were factored into the assessment of the mixed oxides Mn-Fe/silicone resin composite concerning its environmental impact, sustainability, recyclability, and potential ecological consequences?

Thank you.