

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

Suraj Lomba¹

¹ Royal Melbourne Institute of Technology

Potential competing interests: No potential competing interests to declare.

Manuscript entitled "Experimental Behavior of Solar Still Using Mixed Oxides Mn-Fe/Silicon Resin Composite as Selective Solar Absorber" may be considered for submission after addressing the following comments:

1. There are numerous typing and grammatical mistakes, especially in the introduction, which needs to be revised.
2. The authors should discuss and review the previous related research and the novelty of their work in the introduction.
3. Material characterizations, especially SEM, should be carried out.
4. The authors should evaluate the impact of different ratios of Fe/Mn along with the already discussed $\frac{1}{3}$.
5. The authors should compare their technology with the existing technology and discuss how the technological improvements.
6. The authors should also carry out economic analysis and commercial applicability.