

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

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Potential competing interests: No potential competing interests to declare.

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The topic of this article is very interesting and concerns an actual problem in the world. However, some sections in the manuscript should be re-considered by the authors in order to make it acceptable for publication.

1. In general, the language of the manuscript must be improved, and some sentences need rephrasing.
2. The introduction must be approved by adding some works of other authors and doing a comparative study to improve the efficiency of his prototype.
3. "Sodium hydroxide NH_4OH " should become "ammonium hydroxide NH_4OH ."
4. The XDR section, the discussion, need to be improved by giving more details about the three structures in Fig. 1; which software was used? Also, the Miller indices must be in parentheses.
5. The efficiency of the results obtained by this prototype must be compared with others in order to improve the method.
6. The references must be reviewed and actualized; they are till 2021.