

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.

The authors of the manuscript "Experimental Behavior of Solar Still Using Mixed Oxides Mn-Fe/Silicone Resin Composite as Selective Solar Absorber" did good work in making use of Mixed Oxides Mn-Fe/Silicone Resin Composite for the distillation of saline water to make it drinkable. The overall quality of the manuscript contents is satisfactory. The title is fine, but I suggest some modification by adding "for saline water distillation" at the end of the title. The introduction is satisfactory. The experimental section was also well designed. The results and discussion section shows comprehensive characterization of material formation and its designing. The study of outlet water parameters with satisfactory results indicates the designed solar system could be considered for further testing to make it available at a commercial scale. According to my view, the study is quite fit to consider it for publication.