

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.

I think this work is good for publication; however, some mistakes are noticed, such as the incorrect writing of the symbol for sodium hydroxide in the materials and methods section. Also, some characterizations are required for the resin material, such as SEM and EDX analysis, and the mechanism of synthesis of the composite and metal oxide must be added and explained.