

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

Dola Sinha

Potential competing interests: No potential competing interests to declare.

The work is nice and interesting. Some modifications are still required.

1. It is preferable to establish a standard for various solar absorber materials, encompassing factors such as absorptance, emittance, and thermal efficiency.
2. The compound "sodium hydroxide NH₄OH" should be corrected to "ammonium hydroxide NH₄OH".
3. Please provide the field emission scanning electron microscopy (FESEM) images of the Fe-Mn mixed oxide.