Review of: "Effect of Copper Donor Material Assisted Friction Stir Welding of AA6061-T6 Alloy On Downward Force, Microstructure, And Mechanical Properties"

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Potential competing interests: The author(s) declared that no potential competing interests exist.

Kindly share the experimental setup photograph for more spikes of future citations

Include the following references for better citations:

1. Assessment of Microstructure and Mechanical Properties of Stir Zone Seam of Friction Stir Welded Magnesium AZ31B through Nano-SiC, Materials 12 (7), 1044

2. Review of Friction Stir Processing of Magnesium Alloys (<https://doi.org/10.1016/j.matpr.2019.05.230>)