

Review of: "The Influence of Hot Extrusion on The Mechanical and Wear Properties of an Al6063 Metal Matrix Composite Reinforced With Silicon Carbide Particulates"

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Potential competing interests: No potential competing interests to declare.

"The manuscript titled 'The Influence of Hot Extrusion on the Mechanical and Wear Properties of an Al6063 Metal Matrix Composite Reinforced With Silicon Carbide Particulates' is significantly important as it highlights the hot extrusion process. However, to enhance the quality of the research article before final publication, the following points are necessary:

1. Correct all figures.
2. Enhance the readability of all graphs.
3. Detail the conditions under which the hot extrusion process parameters are determined and their impact on mechanical properties and wear behavior."

These revisions should help streamline and clarify the points you want to address for the improvement of the research article.