

# 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 influence of hot extrusion on the mechanical and wear properties of an Al6063 metal matrix composite reinforced with silicon carbide particulates has been thoroughly investigated in this paper. The authors conducted extensive experimental work, and this paper is being recommended for publication with the following minor corrections.

1. The clarity of the images is inadequate, and it is crucial to enhance their clarity. The author utilized multiple software tools to plot graphs, resulting in inconsistency throughout the paper. It is recommended to use a single software platform for plotting all graphs to ensure uniformity.
2. Additionally, it is essential to include the magnification factor for each scanning electron microscope (SEM) image.

While recommending this paper for publication, it is suggested that addressing the above comments will significantly enhance the overall quality of the paper.