

# Review of: "Investigating the Mechanical and Tribological Effects of MoS<sub>2</sub> Reinforcement in AZ91 Magnesium Alloy: A Comprehensive Experimental Study"

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Potential competing interests: No potential competing interests to declare.

[http://This manuscript focused on Investigating the mechanical and tribological effects of MoS<sub>2</sub> reinforcement in AZ91 magnesium alloy. The authors need to modify the caption of all figures, and the wear worn surfaces and fracture area of SEM images. In the results and discussion parts are not specific enough and need to modify. I suggests that statistical analysis can be used for optimization of FSP experiments.](#)