

Review of: "Investigating the Mechanical and Tribological Effects of MoS₂ Reinforcement in AZ91 Magnesium Alloy: A Comprehensive Experimental Study"

Mihaela Marin¹

¹ University of Galatzi

Potential competing interests: No potential competing interests to declare.

1. Please insert magnification as a scale bar in optical and SEM images.

Also, expand and describe the optical images regarding the structural constituents and changes that occur in each sample (lack of information in the paper).

2. Figures descriptions must be rewritten (Figure 3. Sample 1100rpm with 100X and 500X and tensile stress and strain evaluation, Figure 4...all figures - explanation is incomplete).

3. Please insert more updated references regarding the subject area.