

# Review of: "Optimized Material Removal and Tool Wear Rates in Milling API 5ST TS-90 Alloy: AI-Driven Optimization and Modelling with ANN, ANFIS, and RSM"

Mohammed Al-Saad<sup>1</sup>

<sup>1</sup> University of Basrah

Potential competing interests: No potential competing interests to declare.

**Comment 1:** is there any numerical simulation model can consider in literature review, why not the analytical model is ignored instead?

**Comment 2:** could you add the flow chart to your paper.

**Comment 3:** Can you modify the writing equation in better way to be more clear and using bold font?

**Comment 4:** Please enrich the parameters descriptions for the given MRR model, especially the ones in numerical simulation, some variables' and keep the literatures of this paper updated.