

Review of: "Numerical Simulation and Computational Fluid Dynamics Analysis of Two-Dimensional Lid-Driven Cavity Flow Within the Weapon Bay of an Autonomous Fighter Drone"

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Potential competing interests: No potential competing interests to declare.

The article is important to the scientific community in the field of dynamic analysis using Multigrid Techniques. However, the authors need to clarify the following

- 1- The extent was the accuracy of the mesh used for analysis tested, as only 1024*1024 was used.
- 2- The conclusion needs to be brief and mention the most important conclusions and recommendations reached.
- 3- Enhance the article with recent articles in the field of contribution.