

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.

Overall, the study conducted by the authors is very interesting. However, in my humble opinion, it requires improvement and the authors need to provide clarifications on the following points:

1. Justification for the chosen mesh type and the absence of a detailed mesh study.
2. Explanation of the selected turbulence model.
3. The presented results lack depth and detail.
4. No results have been validated.