

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"

Kakali Chowdhury¹

1 Presidency University

Potential competing interests: Computational Fluid Dynamics

- 1. Ref. 28 is repeated in ref. 32. Sentence case should be used in this ref.
- 2. Ref. 46 is incomplete.
- 3. Reference should be in an order either alphabetic or year
- 4. Nomenclature should be given.
- 5. Code validation is required to strengthen the research work.