

Review of: "Non-dimensionalization of the Compressible Navier-Stokes Equation by Pressure Wavelength and Period revealing its Singularity"

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Potential competing interests: No potential competing interests to declare.

The present article provides some simple derivations of different aspects of wave and pressure existence by considering the non-dimensional form of the Navier-Stokes Equation. However, to enhance readability, the following comments should be considered to improve the current article

1. The text of the article should contain explanations of the variables used in the equations.
2. More figures should be included to visually illustrate the physical interpretation of the equations' outcomes.
3. The conclusion should address the constraints of the current study.
4. The appendix should contain the presentation of the 3D case.