

## Review of: "Aerodynamic Design and Performance Analysis of Mars Ascent Vehicles"

Balachandra P. Shetty<sup>1</sup>

1 Nitte University

Potential competing interests: No potential competing interests to declare.

The paper is well written, and good effort has been made by the authors to incorporate variance in Mars' atmosphere for the aerodynamic performance analysis. The paper may be accepted.

Qeios ID: Q4QL5A · https://doi.org/10.32388/Q4QL5A