



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Frontiers Editorial Office,
✉ research.integrity@frontiersin.org

RECEIVED 08 September 2025
ACCEPTED 08 September 2025
PUBLISHED 17 September 2025

CITATION

Frontiers Editorial Office (2025) Expression of concern: Flow field analysis and noise characteristics of an automotive cooling fan at different speeds.
Front. Energy Res. 13:1701336.
doi: 10.3389/fenrg.2025.1701336

COPYRIGHT

© 2025 Frontiers Editorial Office. This is an open-access article distributed under the terms of the [Creative Commons Attribution License \(CC BY\)](#). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

Expression of concern: Flow field analysis and noise characteristics of an automotive cooling fan at different speeds

Frontiers Editorial Office*

An Expression of concern on Flow field analysis and noise characteristics of an automotive cooling fan at different speeds

by Ren K, Zhang S, Zhang H, Deng C and Sun H (2023). *Front. Energy Res.* 11:1259052. doi: 10.3389/fenrg.2023.1259052

With this notice, Frontiers wishes to alert readers that this article has been identified as being outside the journal's stated scope.

In accordance with our publishing policies, we have initiated an investigation. This notice is published for transparency and readers are advised to interpret this work in light of the scope concern. Further editorial action will be determined by the outcome of this investigation, and this notice will be updated when the process concludes.