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

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Retraction: Energy and mass transport through hybrid nanofluid flow passing over an extended cylinder with the magnetic dipole using a computational approach

Frontiers Editorial Office*

A Retraction of the Original Research article

[Energy and mass transport through hybrid nanofluid flow passing over an extended cylinder with the magnetic dipole using a computational approach](#)

by Khan MR, Ahammad NA, Alhazmi SE, Ali A, Abdelmohimen MAH, Allogmany R, Tag-Eldin E and Yassen MF (2022). *Front. Energy Res.* 10:980042. doi: [10.3389/fenrg.2022.980042](https://doi.org/10.3389/fenrg.2022.980042)

The Journal retracts the 2022 article cited above.

Following publication, concerns were raised regarding the validity of the data in the article. The authors failed to provide the raw data or a satisfactory explanation during the investigation, which was conducted in accordance with Frontiers' policies. Given the concerns, and the lack of raw data, the editors no longer have confidence in the findings presented in the article.

This retraction was approved by the Chief Executive Editor of Frontiers. The authors received a communication regarding the retraction and had a chance to respond. This communication has been recorded by the publisher.