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

Frontiers Editorial Office*

An Expression of Concern on

[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)

With this notice, Frontiers states its awareness of concerns regarding the content of the article “Energy and mass transport through hybrid nanofluid flow passing over an extended cylinder with the magnetic dipole using a computational approach” published on 06 October 2022. Our Research Integrity team will conduct an investigation in full accordance with our procedures. The situation will be updated as soon as the investigation is complete.