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Retraction: Measure and evaluate the hydrothermal flow of a Newtonian fluid in homogeneous permeable media equipped with a fin: a numerical approach

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A Retraction of the Original Research Article
Measure and evaluate the hydrothermal flow of a Newtonian fluid in homogeneous permeable media equipped with a fin: a numerical approach

by Bilal S, Khan NZ, Riaz A, Alyami MA and El-Din EMT (2022). Front. Phys. 10:1032437.
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The journal retracts the 11/16/2022 article cited above.

Following publication, concerns were raised regarding the quality of the study. An investigation was conducted in accordance with Frontiers' policies and found evidence of manipulation of the peer review process.

Frontiers conducted a post-publication assessment of the article, which concluded that the article does not meet the standards of publication of Frontiers in Physics.

This retraction was approved by the Chief Editors of Frontiers in Physics and the Chief Executive Editor of Frontiers. The authors do not agree to this retraction.