## **RETRACTION NOTE**

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## Retraction Note: Hydrothermal analysis on MHD squeezing nanofluid flow in parallel plates by analytical method



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Retraction to: Int J Mech Mater Eng 13, 4 (2018) https://doi.org/10.1186/s40712-018-0089-7

The authors have retracted this article (Hosseinzadeh, Alizadeh, & Ganji, 2018) because it has significant overlap of text, equations and figures with a previously published article (Hosseinzadeh, Amiri, Ardahaie, & Ganji, 2017).

K Hosseinzadeh did not respond to correspondence about this retraction. Neither M Alizadeh nor DD Ganji has replied to any correspondence.

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## References

Hosseinzadeh, K., Alizadeh, M., & Ganji, D. D. (2018). Hydrothermal analysis on MHD squeezing nanofluid flow in parallel plates by analytical method. *Int J Mech Mater Eng*, 13(1), 4.

Hosseinzadeh, K., Amiri, A. J., Ardahaie, S. S., & Ganji, D. D. (2017). Effect of variable lorentz forces on nanofluid flow in movable parallel plates utilizing analytical method. In *Case studies in thermal engineering*.

The original article can be found online at https://doi.org/10.1186/s40712-018-0089-7.

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