



## Correction

# Correction: Thin Film Flow in MHD Third Grade Fluid on a Vertical Belt with Temperature Dependent Viscosity

## The PLOS ONE Staff

The affiliations for the fourth and fifth authors are incorrect. Ilyas Khan is not affiliated with #4 but with #3 College of Engineering Majmaah University, Majmaah, Saudi Arabia. Sharidan Shafie is not affiliated with #4 but with #4 Department of mathematical Sciences, Faculty of science, University Teknologi Malaysia, UTM Johor Bahru, Johor, Malaysia.

## Reference

1. Gul T, Islam S, Shah RA, Khan I, Shafie S (2014) Thin Film Flow in MHD Third Grade Fluid on a Vertical Belt with Temperature Dependent Viscosity. PLoS ONE 9(6): e97552. doi:10.1371/journal.pone.0097552.

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