



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_30177
Title of the Manuscript:	Electroconductivity of steady viscous MHD incompressible fluid between two porous parallel plates provoked by chemical reaction and radiation
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments		
Minor REVISION comments	<p>1 Introduction part in page 1 &2, pre pare proper page and Para alignments</p> <p>2 site the related articles</p> <ol style="list-style-type: none"> 1. Gangadhar K., (2015), Radiation, Heat Generation and Viscous Dissipation Effects on MHD Boundary Layer Flow for the Blasius and Sakiadis Flows with a Convective Surface Boundary Condition, Journal of Applied Fluid Mechanics, Vol. 8, No. 3, pp. 559-570. 2. Gangadhar K., (2016), Radiation and Viscous Dissipation Effects on Laminar Boundary Layer Flow Nanofluid over a Vertical Plate with a Convective Surface Boundary Condition with Suction, Journal of Applied Fluid Mechanics, IF: 0.888, Vol. 9, No. 4, pp. 2097-2103, IF:0.888, ISSN 1735-3572, EISSN 1735-3645. 3. Mohammed Ibrahim S., Gangadhar K. and Bhaskar Reddy N., (2015), Radiation and Mass Transfer Effects on MHD Oscillatory Flow in a 	



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	Channel Filled with Porous Medium in the Presence of Chemical Reaction, Journal of Applied Fluid Mechanics, IF: 0.888, Vol. 8, No. 3, pp. 529- 537, IF:0.888, ISSN 1735-3572, EISSN 1735-3645.	
Optional/General comments		

Reviewer Details:

Name:	<i>K. Gangadhar</i>
Department, University & Country	<i>Dept of mathematics, ANU Ongole Campus, Ongole-523001, Andhra Pradesh, India</i>