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Journal Name:	Physical Science International Journal
Manuscript Number:	2015_PSIJ_16070
Title of the Manuscript:	COMBINED EFFECTS OF HALL CURRENT AND MAGNETIC FIELD ON UNSTEADY FLOW PAST SEMI-INFINITE VERTICAL PLATE WITH THERMAL RADIATION AND HEAT SOURCE
Type of the Article	Original Research Article

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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.

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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	<ol style="list-style-type: none"> 1. The numbers of the authors in the introduction are not matched with the reference section. 2. Ref.28,29, 33 are not there in the reference section, 3. Comparative study is also not correct with respect to the reference section. 4. The author should include the following references for the readers benefit. 5. "Effects of Hall current and radiation absorption on MHD micropolar fluid in a rotating system" Ain Shams Eng J, 4,(4), 843-854 (2013). 6. "Hall current effects on free-convection MHD flow past a porous plate" International Journal of Automotive and Mechanical Engineering 3, 350-363 (2011). 7. P.V Satya Narayana, B. Venkateswarlu and S. Venkataramana, Thermal radiation and heat source effects on MHD nanofluid past a vertical plate in a rotating system with porous medium. Heat Transfer-Asian Research (2013) DOI: 10.1002/htj.21101 8. D.Hareesh and P.V.Satya Narayana 	<ol style="list-style-type: none"> 1. Following your suggestions, as corrections are incorporated in introduction part corrections suggested in reference section and comparative study automatically stand corrected with the corrections already incorporated in introduction part. 2. The suggested references of 5,6,8 and 9 are included in my reference section as well as in the introduction part



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	<p>“Influence of variable permeability and radiation absorption on the heat and mass transfer in MHD micropolar flow over a vertical moving porous plate” <i>ISRN Thermodynamics</i> Volume 2013, Article ID 953536, 17 pages. http://dx.doi.org/10.1155/2013/953536.</p> <p>9. P.V.Satya Narayana, B. Venkateswarlu and S.Venkataramana “Effect of Chemical reaction and thermal radiation on MHD micropolar fluid in rotating frame of reference with constant heat source” <i>Journal of Energy ,Heat and Mass Transfer</i>, 35(3) 197-214 (2013).</p>	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		