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Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_27869
Title of the Manuscript:	Natural Convective Mass Transfer MHD Flow of Chemically Reactive Micropolar Fluid past a Vertical Porous Plate
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:

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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	Figures 1 B,1e and 1d 3 a, 3 b, 3 c and 3 d must be redrawn by choosing appropriate vale for eta at infinity. Here numerical computation is not convergent.	
Minor REVISION comments	Introduction part must be improved by citing new research papers. In this regard the following attempts may be described. 1. Effects of Chemical Reaction and Nonlinear Thermal Radiation on Williamson Nanofluid Slip Flow over a Stretching Sheet Embedded in a Porous Medium. 2. Effect of chemical reaction on MHD boundary layer flow and melting heat transfer of Williamson nanofluid in porous medium.	
Optional/General comments		

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Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (07-06-2013)