



SDI FINAL EVALUATION FORM 1.1

PART 1:

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 Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>After revision I find again:</p> <ol style="list-style-type: none"> Lack of literature review. Elaborate all these and also include few more references on micropolar fluids, free convection etc. Such as: G.C.Dash, R.S.Tripathy, M.M.Rashidi, S.R.Mishra, Numerical approach to boundary layer stagnation-point flow past a stretching/shrinking sheet, Journal of Molecular Liquids, 221(2016) 860-866, S.R.Mishra, S.Baag, D.K.Mohapatra, Chemical reaction and Soret effects on hydromagnetic micropolar fluid along a stretching sheet, Engineering Science and Technology, an International Journal, Accepted(2016), R.S.Tripathy, S.R.Mishra, G.C.Dash, M.M. Hoque, Numerical analysis of hydromagnetic micropolar fluid along a stretching sheet with non-uniform heat source and chemical reaction, Engineering Science and Technology, An International Journal, 19(2016)1573-1581 Physical significance of various parameters in the results and discussion section is poor. However, the solution procedure is interesting. 	<p>Updated introduction section with the help of given references.</p>