



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
Authors have not changed the graphs. Still numerical computation is not convergent. Introduction part is not updated.	Please check my 1st manuscript then you can notice that I changed the introduction part. The graph will be more convergent if the solution will be next order but I'm sorry to say, due to difficulty I can't do it.