



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	<u>Journal of Advances in Mathematics and Computer Science</u>
Manuscript Number:	Ms_JAMCS_38595
Title of the Manuscript:	MHD Stagnation Point-Flow of Micropolar fluids Past a Permeable Stretching Plate in Porous Media with Thermal Radiation, Chemical Reaction and Viscous Dissipation
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Author has not considered my suggested changes. Specially reference section is still needs to improve. Following references must be included in revised manuscript. 1. Soret and Dufour effects on hydromagnetic flow of viscoelastic fluid over porous oscillatory stretching sheet with thermal radiation, Journal of the Brazilian Society of Mechanical Sciences and Engineering, 38: 2533-2546 (2016). 2. MHD flow and heat transfer of couple stress fluid over an oscillatory stretching sheet with heat source/sink in porous medium, Alexandria Engineering Journal, 55: 915–924 (2016). 3. Slip effects in the hydromagnetic flow of a viscoelastic fluid through porous medium over a porous oscillatory stretching sheet, Journal of Porous Media, 20(3): 249-262 (2017). 3. Analytical and Numerical Study of Diffusion of Chemically Reactive Species in Eyring-Powell Fluid over an Oscillatory Stretching Surface, Bulgarian Chemical Communications, 49(2) 320 – 330, (2017). Authors should update the introduction section according to their references and editor is requested to send me again for my final opinion.	

Reviewer Details:

Name:	<i>Sami Ullah Khan</i>
Department, University & Country	<i>Department of Mathematics and Statistics, International Islamic University, Pakistan</i>