

Review Form 1.7

Journal Name:	Asian Research Journal of Mathematics
Manuscript Number:	Ms_ARJOM_105036
Title of the Manuscript:	Analytical Solution of Hyperbolic tangent fluid's peristaltic flow in an inclined channel: Hall effect's impact
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:

(<https://www.journalarjom.com/index.php/ARJOM/editorial-policy>)

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)
<p>Compulsory REVISION comments</p> <ol style="list-style-type: none"> 1. Is the manuscript important for scientific community? (Please write few sentences on this manuscript) 2. Is the title of the article suitable? (If not please suggest an alternative title) 3. Is the abstract of the article comprehensive? 4. Are subsections and structure of the manuscript appropriate? 5. Do you think the manuscript is scientifically correct? 6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form. <p>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</p>	<p>The following suggestions must be incorporated for improving of the manuscript</p> <ol style="list-style-type: none"> 1. The abstract section need for more clarity and work-related motivation for the work. 2. How this study differs from other studies that have been published in the relevant body of literature. What is the Novelty? 3. Add appropriate references to the Governing equations. 4. On what basis the parametric values are chosen? Do they correspond to a specific physical condition? Please justify? 5. Why such boundary conditions are used? What is the physical meaning? 6. To validate the obtained results, compare your numerical results to a published work from the literature. 7. Include the future possible studies related to this work in conclusion section. 8. Physical description of the governing equations should be added. This will make the paper interesting. 	
<p>Minor REVISION comments</p> <ol style="list-style-type: none"> 1. Is language/English quality of the article suitable for scholarly communications? 		
<p>Optional/General comments</p>		

PART 2:

	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)
<p>Are there ethical issues in this manuscript?</p>	<p><i>(If yes, Kindly please write down the ethical issues here in details)</i></p>	

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