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Journal Name:	**Journal of Engineering Research and Reports**
Manuscript Number:	**Ms_JERR_43913**
Title of the Manuscript:	**MHD Natural Convection Casson Fluid Flow over a Non-Isothermal Stretching Sheet Embedded in a Porous Medium**
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	1. Introduction part is too weak, add some latest references. I suggest some papers to be added. 2. improve conclusions. 3. Give the strong reference for the mathematical model. 4. Give some applications of problem. It is quite useful for the reader. 5. Give the validation of the original results. It is important. References: 1. Veera Krishna.M., B.V.Swarnalathamma and J. Prakash, "Heat and mass transfer on unsteady MHD Oscillatory flow of blood through porous arteriole, Applications of Fluid Dynamics, Lecture Notes in Mechanical Engineering, vol. XXII, pp. 207-224, 2018. Doi: 10.1007/978-981-10-5329-0_14. 2. Veera Krishna.M, G.Subba Reddy, A.J.Chamkha, "Hall effects on unsteady MHD oscillatory free convective flow of second grade fluid through porous medium between two vertical plates," Physics of Fluids, vol. **30**, 023106 (2018); doi: 10.1063/1.5010863 3. Veera Krishna.M, A.J.Chamkha, Hall effects on unsteady MHD flow of second grade fluid through porous medium with ramped wall temperature and ramped surface concentration, Physics of Fluids **30**, 053101 (2018), doi: https://doi.org/10.1063/1.5025542 4. Veera Krishna.M., K.Jyothi, A.J.Chamkha, Heat and mass transfer on unsteady, magnetohydrodynamic, oscillatory flow of second-grade fluid through a porous medium between two vertical plates, under the influence of fluctuating heat source/sink, and chemical reaction, *Int. Jour. of Fluid Mech.*	

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	Res., vol. 45, no. 5, pp. 459-477, 2018b. DOI: 10.1615/InterJFluidMechRes.2018024591. 5. Veera Krishna.M., M.Gangadhara Reddy, A.J.Chamkha, Heat and mass transfer on MHD free convective flow over an infinite non-conducting vertical flat porous plate, *Int. Jour. of Fluid Mech. Res.*, vol. 45, no. 5, pp. 1-25, 2018c. DOI: 10.1615/InterJFluidMechRes.2018025004.	
Minor REVISION comments		
Optional/General comments		

As per the guideline of editorial office we have followed VANCOUVER reference style for our paper.
Kindly see the following link:

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Reviewer Details:

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Department, University & Country	***Rayalaseema University, India***