SDI Review Form 1.6

Journal Name:	**Asian Journal of Chemical Sciences**
Manuscript Number:	**Ms_AJOCS_31015**
Title of the Manuscript:	**Numerical study of Soret, Dufour and Viscous dissipation parameter's Effects on steady magnetohydrodynamic Casson fluid flow through non-Darcy porous media**
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:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

SDI Review Form 1.6

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. **References are not unique, so follow unique process** 2. **In tables 10.^8 is rewrite in 10^8** 3. **Add the following references** K. Gangadhar and N. Bhaskar Reddy, Chemically Reacting MHD Boundary Layer Flow of Heat and Mass Transfer over a Moving Vertical Plate in a Porous Medium with Suction, Journal of Applied Fluid Mechanics, Vol. 6, No. 1, pp. 107-114, 2013. K. Gangadhar, Soret and Dufour Effects on Hydro Magnetic Heat and Mass Transfer over a Vertical Plate with a Convective Surface Boundary Condition and Chemical Reaction, Journal of Applied Fluid Mechanics, Vol. 6, No. 1, pp. 95-105, 2013. K. Gangadhar, Radiation, Heat Generation and Viscous Dissipation Effects on MHD Boundary Layer Flow for the Blasius and Sakiadis Flows with a Convective Surface Boundary Condition, Journal of Applied Fluid Mechanics, Vol. 8, No. 3, pp. 559-570, 2015. S. Mohammed Ibrahim, K. Gangadhar and N. Bhaskar Reddy, Radiation and Mass Transfer Effects on MHD Oscillatory Flow in a Channel Filled with Porous Medium in the Presence of Chemical Reaction, Journal of Applied Fluid Mechanics, Vol. 8, No. 3, pp. 529- 537,	

SDI Review Form 1.6

	2015.	
Minor REVISION comments		
Optional/General comments		

Reviewer Details:

Name:	***K. Gangadhar***
Department, University & Country	***Mathematics, Acharya Nagarjuna University Ongole Campus, India***