SDI Review Form 1.6

Journal Name:	**Physical Science International Journal**
Manuscript Number:	**Ms_PSIJ_29315**
Title of the Manuscript:	**Hydromagnetic waves in the self-gravitating porous medium under the effect of electron plasma frequency and Coriolis force**
Type of the Article	**Review paper**

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)

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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		
Minor REVISION comments		
Optional/General comments	The objective is very acute for the science of the Earth. Here they present the solution of a plain interaction between longitudinal and transversal waves inside the infinite porous space with emissions from plasma core. The interaction of the directed and reflected waves is presented inside the infinite porous space in conditions of stable viscous regeneration of directed waves into reflected ones and vice versa. The energetic conjugation for the condition of equalized compaction of a space with Coriolis forces and plasma frequencies gives additional proper frequencies for the structural synergy and evolution of the space as per 2πN law. I think that this conjugated solution is a topic for further scientific studies and issue for new papers.	Thanks for important comments to our manuscript.