



SDI FINAL EVALUATION FORM 1.1

PART 1:

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 Article:	Review paper

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
I have seen the revised version of manuscript but it seems that authors have not taken my comments seriously specially comment no. 1, 2, 3 which are as follows. 1. As the title given Hydro-magnetic waves, but author doesn't discuss waves in detail which must be discussed or the title must be modified. 2. The major issue is that author claims that the medium is porous, so porosity term must be there in equations (1), (2) and (8). But author incorporate porosity in only equation (2) please explain why? 3. There are several capital words throughout the manuscript they must be removed.	1. We agree with reviewer comments and modified the title of our manuscript. 2. The first equation is momentum transfer equation i.e. the forces equation and the resultant force is equal to Newtonian force. The considered medium of our problem is not viscoelastic fluid and it is just porous medium so porosity is only connected with the flow of fluid i.e. with continuity equation that was only the second equation. The eight equation is Maxwell equation which representing modified ohms law is the magnetized media under the influence of electron plasma frequency so porosity term can't be added in the eight equation. The porosity term is related to flow of fluid with under considered system so it can be added only in the second equations. The similar cases can be seen in the following researchers' papers [M.K. Vyas and R.K. Chhajlani (1988), D.S. Vaghela and R.K. Chhajlani (1989, 1990), P. Kumar and M. Singh (2007), P. Kumar and H. Mohan (2012), S. Argal et al. (2014), P. K. Sharma et al. (2010), R.P. Prajapati and R.K. Chhajlani (2010), S. Kaothekar et al. (2016)] 3. We removed capital letters in our manuscript. Thanks sir for comments and improved our manuscript.