SDI Review Form 1.6

Journal Name:	**British Journal of Mathematics & Computer Science**
Manuscript Number:	**2014_BJMCS_10102**
Title of the Manuscript:	**MHD TWO-PHASE FLOW AND HEAT TRANSFER BETWEEN TWO PARALLEL POROUS WALLS IN A ROTATING SYSTEM**
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	**This research work focusses on the magnetohydrodynamic rotating flow between two parallel plates in the presence of heat transfer. The fluid properties are considered variable. The work seems to be interesting. I think that the novelty of paper is quite clear but some suggestions are given below for the better presentation of this paper.** **1. The author/authors used suction number. It should be suction parameter instead of suction number.** **2. Analytical solutions are presented but not mentioned in the abstract that which method is utilized. Similar for exact solutions and numerical solutions.** **3. Some recent references should be included at appropriate places.**	
Minor REVISION comments	**1. The author/authors used suction number. It should be suction parameter instead of suction number.** **2. Analytical solutions are presented but not mentioned in the abstract that which method is utilized. Similar for exact solutions and numerical solutions.** **3. Some recent references should be included at appropriate places.**	

Optional/General comments		

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