



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	Ms_BJMCS_29454
Title of the Manuscript:	Three dimensional MHD Casson fluid flow over an exponential stretching sheet with the effects of heat generation and mixed convection
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>)



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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)
<u>Compulsory</u> REVISION comments	1. Please improve the English usage. 2. Introduction part is very poor. Tones of studies available in this area. Please revise the introduction part with latest findings. 3. Method of solution was not clear 4. Results and discussion part is vague. Authors must revise the results and discussion with the physical reasons. 5. Following important findings are missing in the introduction part * J. Magnetism and Magnetic Materials, 421, 216–224, 2017. *Journal of Molecular Liquids, 221 (2016) 1197–1206 *Alexandria Engineering Journal, 55, 115-1126, 2016. *J.Nigerian Mathematical Society, 35, 128-141, 2016. *International Journal of Applied Engineering Research, 11(1), 103-109, 2016. *Int.J.Eng. Resaech in Afrika, 20,112-129, 2016.	Thank you very much. I revised the paper. 1. From J. Magnetism and Magnetic Materials, 421, 216–224, 2017. The above article is “unsteady Casson nanofluid over a rotating cone in a rotating frame filled with ferrous nano particles: A numerical study”. This problem explains over a rotating cone but my problem over a stretching sheet. 2. International Journal of Applied Engineering Research, 11(1), 103-109, 2016. Sorry sir I didn't find any article with the pp 103-109.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		