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Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_29100
Title of the Manuscript:	Effect of Radiation on unsteady MHD free convective flow past an exponentially accelerated inclined plate with exponential heat and mass diffusion
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)
Compulsory REVISION comments	In this article author have presented “Effect of Radiation on unsteady MHD free convective flow past an exponentially accelerated inclined plate with exponential heat and mass diffusion”. Results present by the authors are very strength full and have good impact in the field of science and technology. Before going to accept this article I would suggest some revision that must be incorporate to improve the article: 1) Title of the article is very long. Title should be compact and belongs to new findings. Further details can be described in the abstract. 2) Please include some concluding remarks at the end of abstract. 3) Introduction section is not sufficient please modify some part of introduction and include some latest references like: a) MHD flow of a Casson fluid over an exponentially shrinking sheet, Scientia Iranica, 19 (6) (2012) 1550-1553. b) MHD three-dimensional Casson fluid flow past a porous linearly stretching sheet, Alexandria Engineering Journal, 52(4) (2013)577-582. c) Numerical solutions of Magnetohydrodynamic boundary layer flow of tangent hyperbolic fluid towards a stretching sheet, Indian Journal of Physics, 87(11) (2013) 1121-1124. d) MHD boundary layer flow of a nano fluid past a porous shrinking sheet with thermal radiation,	Title and abstract have already changed by your instructions. The references that you recommended are not directly relevant to my paper that's why I have no interest to add those references to my paper. Moreover I have tried to make it good as much as possible.



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	Journal of Aerospace Engineering, 10.1061/(ASCE)AS.1943-5525.0000299, 04014061 e) Effect of Thermal Radiation for Megnetohydrodynamic Boundary Layer Flow of a Nanofluid Past a Stretching Sheet with Convective Boundary Conditions, Journal of Computational and Theoretical Nanoscience, 11(2013) 32-40. f) Radiation effects on MHD stagnation point flow of nanofluid towards a stretching surface with convective boundary condition, Chinese Journal of Aeronautics, 26 (6) (2013) 1389-1397. g) Numerical study of boundary layer flow and heat transfer of oldroyd-B nanofluid towards a stretching sheet, Plos one, 8(8) (2013). h) Heat transfer analysis of water-based nanofluid over an exponentially stretching sheet, Alexandria Engineering Journal, 53(1) (2014) 219-224. i) Numerical study of MHD boundary layer flow of a Maxwell fluid past a stretching sheet in the presence of nanoparticles, Journal of the Taiwan Institute of Chemical Engineers, 45 (1) (2014) 121-126. j) Numerical solution of non-Newtonian nanofluid flow over a stretching sheet, Applied Nanoscience, 4(5) (2014) 1–7. 4) Discussion can be improved by describing some physical interpretation of each graph. 5) If possible please include some comparison with existing literature.	
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	Finally, I recommend this article for publication after incorporating above mentioned changes.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		