SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	**British Journal of Mathematics & Computer Science**
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 Article:	**Original Research Article**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	**Authors' response to final evaluator's comments**
The following references must be added. Modelling laminar transport phenomena in a Casson rheological fluid from a horizontal circular cylinder with partial slip, Proc IMechE- Part E: J. Process Mechanical Engineering, 227 (4) 309-326 (2013). * Non-similar computational solution for boundary layer flows of non-Newtonian fluid from an inclined plate with thermal slip J. Applied Fluid Mechanics, 9 (2) 795-807 (2016). *** Lie group analysis and numerical solutions for non-Newtonian nanofluid flow in a porous medium with internal heat generation, Physica Scripta 87 (2013) 025401 (14pp) **** Numerical study of free convection magnetohydrodynamic heat and mass transfer from a stretching surface to a saturated porous medium with Soret and Dufour effects, Computational Materials Science, 46, 1, 57-65 (2009). ***** Radiative optically-dense magnetized transient reactive transport phenomena with cross diffusion and dissipation effects: numerical simulations, J. Taiwan Inst. Chemical Engineers (2016). DOI.ORG/10.1016/J.JTICE.2016.06.003 (15 pages) ******MHD dissipative flow and heat transfer of Casson fluids due to metachronal wave propulsion of beating cilia with thermal and velocity slip effects under an oblique magnetic field, Acta Astronautica, 128, 1-12 (2016).	**Thank you very much .** **I follow your suggestions.**