



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_9248
Title of the Manuscript:	Analytical solutions to the fractional Fisher equation by applying the fractional sub-equation method
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.

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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	The results obtained are not compared with the other methods like HPM, OHPM, etc. There is no comparison of the results obtained and at least one column should be of absolute errors corresponding to exact solution or any other method. It is suggest including at least one table and figure for comparsion.	To the best of our knowledge, the analytical exact solutions obtained in this paper have not been reported in the literature, for an arbitrary fractional order of the space and time derivatives involved in the generalized Fisher equation (Eq. (3) of the present work). There are some works where approximated solutions to the time-fractional Fisher equation have been obtained, however a comparison between these results and the analytical exact solutions of the present work is not possible because those approximated solution does not involved at all space-fractional derivatives. Therefore for the moment it is not possible to compare the exact solutions here obtained with the results obtained with other methods like ADM, HPM, GDTM, OHPM, or other. In our conclusions we already have pointed the necessity to obtain these kinds of approximated solutions, which could be compared with the analytical exact solutions of the present work. The only comparison that can be done in this moment, between approximated solutions and the exact solutions obtained in the present work, is in the limit when the fractional order of the derivatives goes to one. This comparison has been given in the references [54,55] that we have added at the end of the reference list and highlighted in yellow.
Minor REVISION comments	Some of the grammar errors are to be corrected. The sizes of all mathematical equations are not same should be corrected.	We have done our best in order to correct the grammar errors in the manuscript and we have given the same size to all mathematical equations.
Optional/General comments	Cite the following papers that are helpful for the method. 1. H. Ullah, S. Islam, M. Idrees, R. Nawaz, Optimal Homotopy Asymptotic Method to doubly wave solutions of the coupled Drinfel'd-Sokolv-Wilson equations, Math. Prob. Engg. Arti. ID 362816, 8 pages.	We have included in the reference list the suggested references ([26,27]), We incorporated them in the introduction section of the manuscript, and highlighted in yellow. To the best of our knowledge, we do not have any ethical issue to clarify.



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	2. H. Ullah, S. Islam, M. Idrees and M. Arif, Solution of Boundary Layer Problems with Heat Transfer by Optimal Homotopy Asymptotic Method. Abst. App. Anal. Volu. 2013 (2013), Arti. ID 324869, 10 pages. If any ethical issue, please clarify	
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