

Author's feedback :

We send you in the attached files the reviewed manuscript (Yepez-Martinez-BJMCS-yellow-highlighted.doc (yellow highlighted all corrections)).

We have attached our answers to the comments to the response to final evaluator's comments in the document:

Final-eval-form_BJMCS_9248_JH_MA.doc [where our response was included in the section Authors' response to final evaluator's comments. (no additional corrections in yellow were included in the document Yepez-Martinez-BJMCS-yellow-highlighted.doc)]

In our response to the final evaluator's comments again we have given some arguments that clarify that the results obtained in the present work correspond to new analytical exact solutions for the generalized fractional Fisher equation against the comments of the evaluator. In our opinion his comments give the impression that in the present work we are obtaining approximate solutions to the generalized fractional Fisher equation by applying the fractional sub-equation method, which is not the case. We have mentioned a list of references related with the main ideas of the sub-equation method and the fractional sub-equation method, where all of them consider the sub-equation as a method that provides exact analytical solution for fractional partial differential equations, see for example:

Alzaidy JF. Fractional sub-equation method and its applications to the space-time fractional differential equations in mathematical physics. **British Journal of Mathematics & Computer Science**. 2013;3(2):153-163.

We have also shown that the solution given by the Eq. (23) by direct substitution into Eq (14) corresponds to an analytical exact solution of the Fisher equation and that in a similar way other solution obtained in the present work also correspond to new exact analytical solutions for the generalized fraction Fisher equation. We hope that with these arguments we can convince the evaluator that sub-equation method provides in the present article new analytical exact solutions for the generalized fraction Fisher equation. And therefore in the present work there is no need to include any comparison with some approximated solutions to the generalized fractional Fisher equation which can be obtained by the perturbative methods that he has suggested.