Review Form 1.6

Journal Name:	**Asian Research Journal of Mathematics**
Manuscript Number:	**Ms_ARJOM_91948**
Title of the Manuscript:	**MATHEMATICAL MODEL ON THE DYNAMICS OF BACTERIAL BLIGHT OF RICE IN THE PRESENCE OF LYSOBACTER ANTIBIOTICUS CONSIDERING INTRODUCTION AT DIFFERENT STAGES**
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:

(https://www.journalarjom.com/index.php/ARJOM/editorial-policy)

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		
Minor REVISION comments	Referee's Recommendations Based upon my careful observation, it can be published subject to the following major modifications/corrections/queries: *. There are several grammatical errors and typos, and it would be a good idea to get the article proof-read properly to fix these. *. There are some missing punctuation at the end of some equations. So please double check all equations. *. The documentation of the paper is poor as seen from the references. *. Some related papers should be discussed in the introductory section, for example: 1- Alesemi M, Iqbal N, Hamoud AA. The analysis of fractional-order proportional delay physical models via a novel transform. Complexity. 2022 Feb 15;2022. 2- Hamoud A, Ghadle K. Recent advances on reliable methods for solving Volterra-Fredholm integral and integro-differential equations. Asian Journal of Mathematics and Computer Research. 2018 Apr 10;24(3):128-57. 3. Bhadane P, Ghadle KP, Hamoud AA. Approximate solution of fractional Black-Schole's European option pricing equation by using ETHPM. Nonlinear Functional Analysis and Applications. 2020;25(2):331-44. 4. Hamoud A, Mohammed N, Ghadle K. Some powerful techniques for solving nonlinear Volterra-Fredholm integral equations. Journal of Applied Nonlinear Dynamics. 2021 Sep 1;10(3):461-9.	
Optional/General comments		

PART 2:

	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)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	

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Reviewer Details:

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