SDI Review Form 1.6

Journal Name:	Asian Research Journal of Mathematics
Manuscript Number:	**Ms_ARJOM_43960**
Title of the Manuscript:	**Simple MSEIR Model for Measles Transmission**
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)

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	Ensure that all equations are written with either Microsoft Equation 3.0 or Mathtype Line 236-242: title for Fig. 1, Fig.2, Fig. 3 and Fig. 4, Fig. 5, Fig.6 and Fig.7, are all skewed and not readable. Kindly re-write them. Line 264- 267**:** the Figure has no number. Kindly re-write the titles (a)-(d) Line 260: the title for Fig. 8 is not clear. It is not clear which is Fig. 8 and Fig. 9 from the way your work is presented. Line 298: the phrase *also by increasing the birth rate* in your conclusion is referring to the birth rate of the pathogen?	1. All equations written in Microsoft word Equation (2016). 2. All the Figures are re-write and corrected. 3. Figures (a-d) have been numbered as Fig 9. 4. Figures (e and f) have been numbered as Fig 10. 5. We have rewritten all the figures titles. 6. The birth rate is related to human not to pathogen.
Minor REVISION comments	Line 8: include full meaning of MSEIR Line 41: include full meaning of SEIR Line 114, 120, 155, 162, 190, 199: *Where* should be *where*	All are corrected.
Optional/General comments		