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# **SDI FINAL EVALUATION FORM 1.1**

### PART 1:

Journal Name:	Journal of Scientific Research and Reports	
Manuscript Number:	Number: Ms_JSRR_47644	
Title of the Manuscript:	Analysis of Transmission Dynamics of Anthrax in Animal Population. A modeling Approach	
New title of the Manuscript:	A modeling Approach for the Analysis of Transmission Dynamics of Anthrax inAnimals	
Type of Article:	Original research paper	

#### PART 2:

P P	PART 2:			
FII	NAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments		
1.	3.0 Disease free equilibrium point is still incorrect. Even if V(0)=0, V(t) turns to positive (t>0), and then			
	DFE=(( by a simple calculation.			
2.	Theorem 1. The proof is still meaningless because the disease free equilibrium point is incorrect.			
3.	Reviewer does not regard numerical examples or their graphs as discussion, and then there are still no proper discussions in the text. Moreover, the authors			
	do not explain criteria of each parameter value in numerical examples in actuality.			
4.	Still incomplete biography. Some are missing journal names, pages.			
5.	English expression is still unpolished.			

# **Reviewer Details:**

Name:	Hirofumi Ishikawa
Department, University & Country	Okayama University, Japan

Created by: EA Checked by: ME Approved by: CEO Version: 1.5 (4<sup>th</sup> August, 2012)