



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_11394
Title of the Manuscript:	Generalized Theoretical Criteria for Annihilation of HIV-1 Virions During HAART
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		
Minor REVISION comments	This paper can be accepted for publication in British Journal of Mathematics & Computer Science after the following minor corrections and changes: 1) On page 2, "Nowark et al [11] " should be" Nowark et al. [11]". In the same, change "The current paper will be divided into seven sections" to "The current paper will be divided into eight sections". 2) On page 5, system (3.5), change "{1,2 ,34 }" to change "{1,2 ,3,4 }". 3) Include and comment in the manuscript a recent and related works: - Dynamics of HIV infection model with therapy and cure Rate, International Journal of Tomography and Statistics, (2011) 74-80. - Two optimal treatments of HIV infection model, World Journal of Modelling and Simulation, 8 (2012) 27-35. - Optimal control of a delayed HIV infection model with immune response using an efficient numerical method, ISRN Biomathematics, (2012), 7 pages.	
Optional/General comments		

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