



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2013_BJMCS_7714
Title of the Manuscript:	Multistage HPM applied to path tracking damped oscillations of a model for HIV infection of CD4+ T cells
Type of the Article	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 <i>(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)</i>
Compulsory REVISION comments		
Minor REVISION comments	In this manuscript, the authors have considered a differential equation system (CD4+ T cells) by using MuHPM, the authors have investigated for its numerical solutions. It also manifested MuHPM analytical-numerical method is more precise than the other methods. The paper is well written, so it should be accepted as such. However, before this manuscript can proceed for publication, I suggest to take care of the "Introduction", the authors said "Among many others, the following can be mentioned:", as Lie group method is a powerful method, therefore, I recommend that the authors cite the following relevant paper: [1] " Solutions and Lie group analysis to an extended quantum Zakharov - Kuznetsov equation" by Gang-Wei Wang, Tian-Zhou Xu, Stephen Johnson, Anjan Biswas. " Astrophysics and Space Science" . DOI:10.1007/s10509-013-1659-z. [2] "Invariant analysis and exact solutions of nonlinear time fractional Sharma - Tasso - Olver equation by Lie group analysis" by Gang-Wei Wang, Tian-Zhou Xu. "Nonlinear Dynamics" . DOI: 10.1007/s11071-013-1150-y. In addition, In Eq. (3.4), ",", should be "." . (3.6) the "." is missed. After making these small changes, I recommend that this paper be accepted for publication.	Thank you for your comments, I followed carefully all the corrections, including the adding of a comment about lie group method and its references. All the corrections are marked in red colour in the corrected version.
Optional/General comments		