



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	2015_PSIJ_18515
Title of the Manuscript:	Bianchi Type-IX Cosmological Model in $f(R)$ Theory of Gravity
Type of the 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>)



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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)
<u>Compulsory</u> REVISION comments	<p>1-The motivations are unclear, 2-The comparisons with observations must be done, 3-The mathematical equations obtained are unclear. I suggest numerical illustrations or numerical graphs/Figures. 4-Most of formulas must be retyped, e.g. equation 33, $f(R)$ yet there is no R. 5-Lots of english typos. 6-Missed Important references in the topic.</p>	<ol style="list-style-type: none"> 1. The matter in the Introduction is updated to clear the motivation. 2. The cosmological model obtained is general one as m and n are arbitrary constants. 3. $f(R)$ is a function of R which can be seen from equation no. (34). 4. Adequate references are given on the topic. Otherwise there are lot of references that we can add. It is also mentioned by reviewer no. 2 that adequate references are given.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		