



**SDI Review Form 1.6**

Journal Name:	<b>Physical Science International Journal</b>
Manuscript Number:	<b>Ms_PSIJ_31388</b>
Title of the Manuscript:	<b>Toy model of evolving quantum cosmology with dark energy</b>
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)
<b>Compulsory</b> REVISION comments	The author of the manuscript proposed some assumptions "toy" model approach to the cosmic evolution. While the authors' approach and the formulation are interesting, but that, is only a good start the study. If the manuscript does not give the scientific evidence and the strong explanation of its inference in assumptions, it may be of little value to the quantum cosmological model, which is a major drawback of the manuscript. Unfortunately, there are various errors in the manuscript, such as " $1 \geq \gamma_i \leq 141$ ", what does it meas? in "2.2 Our basic conceptual thoughts, 7". In 2.1 and 2.3, it's same title. Similarly, in "Abstract", it's same sentences with "2.1 Proposed set of qualitative assumptions, in 1, 2 and 3", submitted papers should be avoided as well. In "5 Discussion and conclusion", it is quite inconceivable overstatement and unworkable assumptions. In my opinion, the manuscript should not be published in the present from.	I humbly request you to kindly see the modified abstract and paper.
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments		