



**SDI Review Form 1.6**

Journal Name:	<a href="#">Physical Science International Journal</a>
Manuscript Number:	Ms_PSIJ_22455
Title of the Manuscript:	PROBABILITY DENSITY FUNCTION OF SCALAR LENGTH SCALES IN TURBULENT FLOW
Type of the Article	Short communications

**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**

	<b>Reviewer's comment</b>	<b>Author's comment</b> <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>
<b><u>Compulsory</u></b> REVISION comments	<b>no</b>	
<b><u>Minor</u></b> REVISION comments	no	
<b><u>Optional/General</u></b> comments	The scientific theme discussed in this paper is a current academically relevant topic and it explores satisfactorily some of the most important current bibliography of the area. The structure of the article is appropriate and presents good quality while linking the results with the text. This point is particularly clear when the literature is considered. Therefore, in my personal point of view, the authors demonstrated a consistent paper where the results obtained have been properly discussed and the conclusion is conveniently connected to the object that was proposed as a matter of investigation, achieving to apply the theory to a consistent empirical work of scientific research. Thus, all these considerations taken into account allow me to recommend the approval for direct publication of this paper as it corresponds to the requisites of a scientific work.	

**Reviewer Details:**

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