



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_22112
Title of the Manuscript:	A possible microscopic model for gravitational interaction
Type of the Article	Opinion 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>The article is interesting, however, as the same authors remark, the hypothesis is extremely difficult to prove experimentally because the effects of gravitational interaction at the microscopic scale is practically null.</p> <p>Although the proposed model is virtually impossible to prove, it can serve as a reference for possible new proposals at the microscopic level models for gravitational interaction.</p>	<p>Thanks to the respected reviewer for careful reading of the MS and finding it interesting.</p>
<u>Minor</u> REVISION comments	<p>With this possible microscopic model for gravitational interaction can be the unification of fundamental interactions. Please comment.</p>	<p>Theoretically unification of the fundamental forces has already been performed with the theory of everything and grand unified theory. However this work possibly explains the microscopic gravitation mechanism with Higgs annihilation.</p>
<u>Optional/General</u> comments	<p>Delete * and (1964) of reference [5].</p> <p>After these changes the article can be publishable.</p>	<p>The changes has already been done and highlighted in the corrected MS.</p>