



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	2015_PSIJ_17250
Title of the Manuscript:	Effect of gamma radiation in undoped SnO ₂ thin films
Type of the Article	Original 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.

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 author should be stated that many thin film coating methods have been used by researchers such as chemical methods and physical methods (Kariper, 2014). However Spray pyrolysis was a chemical deposition technique where the endothermic thermal decomposition and very useful than the others.</p> <p>Some units don't appear in the text, for example: 16 kΩ/□ to 3 kΩ/□</p> <p>The author used to these words: using a 4-wire technique Is it four point technique? Please, control it. Where is the XRD pattern? You should give it, in the paper</p> <p>References Kariper I.A., "Production Of HfO₂ Thin Films Using Different Methods: Chemical Bath Deposition, Silar And Sol-Gel Process", International Journal Of Minerals Metallurgy And Materials, vol.21, pp.832-838, 2014</p>	<p>No</p> <p>16 kΩ/□ to 3 kΩ/□ = kΩ/sq</p> <p>Concerning the cable specification. No OK</p> <p>OK</p>
<u>Minor</u> REVISION comments	<p>Some sentences are not showing in the paper, clearly. Example: At wavelength range 400–950 nm (1.3-3.1 eV), the values of <i>k</i> were in the range of 1.6 x10⁻² -1.8 x 10⁻² before radiation and it was found in the range 0.3x 10⁻² – 3.2 x10⁻² after radiation.</p>	<p>OK</p>
<u>Optional/General</u> comments	Need to revision	OK