

Journal Name:	<a href="#"><u>Asian Journal of Physical and Chemical Sciences</u></a>
Manuscript Number:	Ms_AJOPACS_35542
Title of the Manuscript:	Thermoluminescence Characteristics of Natural Quartz and synthesized Silica Glass Prepared by Sol-Gel Technique
Type of the Article	Original Research Article

	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><u>Compulsory</u></b> REVISION comments	<p>Study design: Study the effect of different annealing temperature on synthesized quartz and effect of different heating rates and irradiation dose on the <u>both</u> (explanation is required for the types of samples included in the study)</p> <p><b>Introduction</b> -amorphous SiO<sub>2</sub> (a-SiO<sub>2</sub>) (Amorphous)</p> <p><b>Whole article</b> Tables and figures should be presented as per their appearance in the text.</p> <p><a href="http://www.sciencedomain.org/page/general-guideline-for-authors#Type_of_papers">http://www.sciencedomain.org/page/general-guideline-for-authors#Type_of_papers</a></p> <p><b>Conclusions</b> Thermo luminescence properties of natural quartz and silica glass prepared by sol-gel technique occurring within an intermediate temperature range (define the range) were studied.</p>	<p>Done.</p> <p>Done.</p>
<b><u>Minor</u></b> REVISION comments		
<b><u>Optional/General</u></b> comments		