



SDI Review Form 1.6

Journal Name:	Chemical Science International Journal
Manuscript Number:	Ms_CSIJ_47662
Title of the Manuscript:	Synthesis and Characterization of Nano-Strontium Oxide(SrO) using Erzin Cimin Grape (Vitis Vinifera, Cimin)
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>)

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)
Compulsory REVISION comments	<p>The manuscript "Synthesis and characterization of nano-strontium oxide (SrO) using Erzin Cimin grape (Vitis vinifera, Cimin)" is the general interest but need some major revisions:</p> <p>1.- Major English revision is required, some syntaxes and grammatical errors can be found in all manuscript.</p> <p>2.- In the Material and Methods section, The authors need to explain what method was employed to make the extraction?</p> <p>3.- The authors need to check the correct acronyms and symbols, for example: is mL instead of ml, is °C instead °C.</p> <p>4.- In the Results and discussion section, the authors in a kindly manner, in line 129 and 130, said: the particles were characterized and XRD, TEM, Raman and UV-Vis spectroscopy were used in this study, but TEM and Raman results not are presented. Consequently, is necessary to report the obtained results.</p> <p>5.- For the UV-Vis results, is preferably to show the spectra.</p> <p>6.- For the EDAX and SEM data, is necessary to do major discussion, in this sense, explain the Figure 3.</p> <p>7.- For the FTIR data, said: nanostronium peaks were found at 1083 and 1371 cm⁻¹. These bands are assigned to what group?</p> <p>In addition, is necessary to explain the bands in 3400 to 3000 cm⁻¹ range.</p>	All indicated mistakes were corrected.
Minor REVISION comments		
Optional/General comments		

PART 2:

	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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	