Review Form2

Book Name:	Chemical and Materials Sciences: Developments and Innovations
Manuscript Number:	**Ms_BPR_3850**
Title of the Manuscript:	**SnO2 Dense Ceramic Microwave Sintered with Low Resistivity**
Type of the Article	**Book chapter**

PART 1: Review Comments

Compulsory REVISION comments	**Reviewer's comment**	**Author's Feedback***(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)*
Please write a few sentences regarding the importance of this manuscript for the scientific community. Why do you like (or dislike) this manuscript? A minimumof 3-4 sentences may be required for this part.	**It is toward mitigation of global warming**	
Is the title of the article suitable? (If not please suggest an alternative title)	**Yes**	
Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.	**It is okay**	
Are subsections and structure of the manuscript appropriate?	**It is okay**	
Please write a few sentences regarding the scientific correctness of this manuscript. Why do you think that this manuscript is scientifically robust and technically sound? A minimumof 3-4 sentences may be required for this part.		
Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form. -	**Most of the refereces are not recent and should endeavour to add up recent references fron 2019 to date.**	

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Minor REVISION comments **Is the language/English quality of the article suitable for scholarly communications?**	Fair	
Optional/Generalcomments	At subsection 3.2, second paragraph, the Table there should start with capital letter and be definite on the table that is being mention. It can read like this " from Table 1" The same with subsection 3.3. The X-ray diffraction lacks information, the first peak with miller cell (110) from the left in the X-ray diffractogram shown in Fig 3 indicates the SiO_2concentrations and hence the major constituent of your sample. Find the diffracting pattern of SnO_2 compare with other published literatures and dicuss properly.	

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)***	

Reviewer Details:

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