



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_38745
Title of the Manuscript:	Opt electrical effects of Ag nanoparticles ink on Cerium Titanium ternary 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)
Compulsory REVISION comments	<ul style="list-style-type: none"> - Please note that the reference list and the whole manuscript must conform strictly to the Guide for Authors. - References are old. The author can use new references in literature review. - References should be cited sequentially in the text. - Many important references are missed. Please do not forget to add a reference. - The lettering in figure 1 must be increased to be sufficiently readable. - Please add all figures of the optical properties in the text (It is necessary to add figures for each characterization). 	NOTED
Minor REVISION comments	<ul style="list-style-type: none"> - There are few typographical errors. please check and correct. <p>For example: P3, Line 76) “3.0 RESULTS” change to “ 3. RESULTS”.</p> <p>Figures and Tables:</p> <ul style="list-style-type: none"> - Please keep the same written for title. <p>References: I noticed a lot of repetitions.</p> <ul style="list-style-type: none"> - [9] and [13]; <p>9. Keomany, D., Poinsignon, C., & Deroo, D. (1994). Sol gel preparation of mixed cerium—titanium oxide thin films. <i>Solar Energy Materials and Solar Cells</i>, 33(4), 429- 441.</p>	
Optional/General comments	<ul style="list-style-type: none"> - The paper could not be published in the present form. 	