



SDI FINAL EVALUATION FORM 1.1

PART 1:

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
New Title of the Manuscript:	Effect of silver nanoparticles ink on Cerium Titanium Oxide thin films
Type of Article:	Short Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<ul style="list-style-type: none"> - Reorder the references. ([1],[2],[3],...). - Please note that the reference list and the whole manuscript must conform strictly to the Guide for Authors. - The figure 1 resolution in the pdf file is not high enough to get a perfectly sharp contrast. Does the production accept it? -It must be made a bit bigger so that the data could be clearly distinguished. - All corrections are mentioned in red color. 	<ul style="list-style-type: none"> - Reorder the references. ([1],[2],[3],...). <p>Has been done in alphabetical order and then numbered as used in the content of the article.</p> <ul style="list-style-type: none"> - Please note that the reference list and the whole manuscript must conform strictly to the Guide for Authors. <p>References now conform to the guide and are now in MLA format as required by the author</p> <ul style="list-style-type: none"> - The figure 1 resolution in the pdf file is not high enough to get a perfectly sharp contrast <p>Due to the large deviation of figures used to draw the and since it was drawn from table 1, it has been dropped. The same data is in table 1</p> <ul style="list-style-type: none"> - All corrections are mentioned in red color. <p>All other corrections in red have been done</p>