



SDI Review Form 1.6

Journal Name:	Asian Journal of Physical and Chemical Sciences
Manuscript Number:	Ms_AJOPACS_42421
Title of the Manuscript:	Morphological and optical characteristics of ZnO and F:ZnO thin films by sol-gel spin coating technique
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>)



SDI Review Form 1.6

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>Manuscript requires only minor changes, my comments here are concerned solely with the organization of the manuscript.</p> <p>- P1, Line 8, Abstract, "transmission in the visible range (300-1100 nm)" change to "optical transmission in the range (300-1100 nm)" or "transmission in the UV-Visible range (300-1100 nm)".</p> <p>In addition to that:</p> <p>- please go to figures (4,5,6,7) and correct the average transmission in the visible range (300-1100 nm).</p> <p>- How did you calculate the energy band gap for the prepared films? Please add the relation.</p> <p>Observation: Please have a look at:</p> <p>Figures:</p> <p>- The size in figure 1 should be increased to equal to figure 2.</p> <p>There are few typographical errors as :</p> <ul style="list-style-type: none"> - In line 65, complete the table (1). - In line 64, "FZnO" change to "F:ZnO" 	<p>Thank you for the sincere comments regarding our manuscript. You have done an excellent accessing of this work. We agree to make all necessary correction to your comments as to improve the manuscript.</p> <p>The value of transmittance expressed here was evaluated within the visible region here.</p>
Minor REVISION comments	<p>- Please note that the reference list and the whole manuscript must conform strictly to the Guide for Authors.</p> <p>- Please leave an empty line between:</p> <p>P1, L 11 and L12 P2, L 33 and L34 P8, L 124 and L125 P8, L 126 and L127 P10, L 144 and L145 P10, L 146 and L147 P13, L 182 and L183</p>	<p>Thank you for your comments. We follow the Guide for Authors in manuscript preparation. We shall make the corrections as suggested.</p>
Optional/General comments	<p>- The paper is well organized and written. However, requires further initial discussion.</p> <p>- In general, No technical errors and approved for publication.</p>	<p>We appreciate your contribution in improving our manuscript.</p>