



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	2013_PSIJ_4768
Title of the Manuscript:	Structural and Optical Properties of Polymer Blend Nanocomposites Based on Poly (vinyl acetate-co-vinyl alcohol)/TiO₂ Nanoparticles

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Of course the FTIR method does not need weighting or finding the areas under the adsorption/transmission spectra. I hope the author do the FTIR spectra using your Origin 8.0.	<ul style="list-style-type: none"> Like we mentioned in our earlier response to the comment made by the "Reviewer", the spectra are plotted automatically by the machine using inbuilt software as true representation of the polymer Nanocomposites upon interaction with the machine, as such there is no need to re-plot what has been plotted. In addition to this, the spectra in our manuscript are correct and in order with what are obtainable all over the world. In addition to this, we have brought out the information contained in the spectra using our expertise based on laid down convention and the information derived from the spectra as interpretations in the manuscript are comprehensive. We will like to thank the Reviewer and the other Reviewers for a job well done and bearing in mind that their scrutiny has put the paper in a very good shape.