



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2014_IRJPAC_12722
Title of the Manuscript:	FTIR STUDIES ON COMPOSITE BLENDS AND BIODEGRADABILITY PRODUCTS OF GUNA PROTEIN/CELLULOSE BASED BIOCOMPOSITES
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The paper is much more easy to read in this form, but it is a list of FTIR peaks of these biodegradable composites without any solid interpretation of the results. In my previous comment, I had highlighted that 45 figures are way too many for a three-page manuscript lacking a satisfactory explanation of the results; furthermore, reporting the peaks wavelengths with two-digit precision (e.g. 1714.89) is exaggerated, especially since it certainly exceeds the actual apparatus resolution, although the software reports such values. I think that all these numbers must be reported as, e.g. 1714. Other comments: - The paragraph 2.2.3 is about the same than paragraph 2.2.4. I propose to eliminate paragraph 2.2.3 - Tab 4.12 cited in the text does not exist. I suppose it is Tab. 1 - Fig. 1 cited in the text is not present in this copy of the paper - English must be improved	Sir, the wavelength values are not exaggerations, they are value adopted from the figures the traces made by the machines. In any case, these will be looked into. The other correction observed will be due effected and said paragraphs will be removed.