



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
Some of the requested corrections were made, and revision is still required prior to publication of the Manuscript! The correction of English language was performed in satisfied manner. The reference list has been improved and the outlook of the paper is more understandable. The authors still have to answer some of the questions. The specific list is given below: 1. In section 2.3 CHARACTERIZATION, please change “frequencies” to “wavenumbers”, and perform this change throughout the Manuscript! Please check it and correct it! 2. The authors still have to explain why “There was a consistent appearance of two new peaks of weak intensity at 706.93cm⁻ and 853.53cm⁻ ascribed to C-H aromatic stretch and C-H alkane bending respectively in composite ratio 30/70”. 3. Also the authors state “New peaks at 2111.16 cm⁻¹ and at 2263.54 cm⁻¹ ascribed to C-H alkane stretch were also observed in the entire blends”. This requires additional explanation and language correction. Herewith, I also suggest the list of typos and minor changes: 1. Please correct the title by changing BIODEGRADABILITY to BIODEGRADABLE 2. Correct “cm⁻“ to “cm⁻¹” throughout the Manuscript. 3. Line 27, <i>biocompatibility</i> with what? 4. In 2.1 MATERIALS section please correct, Guna was obtained 5. In 2.3 CHARACTERIZATION section, please write wavenumbers in reverse order!	

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