



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms JPRI_39532
Title of the Manuscript:	Isolation and Identification of biopolymer polyhydroxybutyrate (PHB) by bacterial strains isolated from Soil of Al-Kharj, Saudi Arabia
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>Some corrections are given in the text.</p> <p>Date palm syrup mu was used as a carbon source in all feeds? How much is the date palm syrup added to all media?</p> <p>This should be given to the fattening compounds in the material method.</p> <p>Shape and table headings and numbers must be corrected</p> <p>Pictures will be printed in color Images may be removed if they are not in color.</p> <p>Pictures will be printed in color? Images may be removed if they are not in color.</p> <p>In the material method it is stated that the bacteria are isolated from the soil. But in the results part, there are 50 bacterial isolates from the culture collection. Which is valid?</p> <p>What axes in all graphs should be specified. Unit must also be written</p> <p>It has been reported that palm syrup is used as a carbon source. However, there is no date syrup in the study of carbon sources.</p>	



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<p>How was the date syrup tried. Where was the preparation of the date syrup given? Graphics must be carefully corrected Date palm syrup was tried in which medium</p> <p>In the material method, pH, incubation time, carbon source etc. are not given</p> <p>Control should be explained on all graphs</p> <p>Sources should be reviewed and written in accordance with the writing rules</p> <p>The author did not pass the article carefully</p>	
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Reviewer Details:

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