

## Review Form 1.7

Journal Name:	Asian Journal of Biotechnology and Bioresource Technology
Manuscript Number:	Ms_AJB2T_110995
Title of the Manuscript:	Exploring the Transformation of Food Waste into Bioplastic Materials: A Review
Type of the Article	Review Article

### 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)
<b>Compulsory</b> REVISION comments  1. Is the manuscript important for scientific community? (Please write few sentences on this manuscript)  2. Is the title of the article suitable? (If not please suggest an alternative title)  3. Is the abstract of the article comprehensive?  4. Are subsections and structure of the manuscript appropriate?  5. Do you think the manuscript is scientifically correct?  6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.  (Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)	Yes  Whole manuscript is not justified to title, although proposed title is very interesting but not written in proper way. Even author didn't mentioned any transformation method of food waste into bio plastic material.  Yes	The requested transformation theme has been added into the last paragraph
<b>Minor</b> REVISION comments  1. Is language/English quality of the article suitable for scholarly communications?	The whole manuscript should be checked carefully for spelling and stylistic errors.	The revision has been carried out
<b>Optional/General</b> comments	1. Throughout the manuscript authors focused only on the food waste. There is not any discussion about the transformation method. 2. Whole manuscript didn't much anywhere with the proposed title. There is no discussion about any method of transformation of food waste into any other substance. 3. For this which characterization are required which is also not mentioned. 4. Resolution of all the figures are very poor. 5. Authors are did not provide any graphical abstract for this interesting title.	The transformation and characteristics of bioplastics from reference [26] and [27] have been added  All images have been substitute with better figure resolutions

### PART 2:

	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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	