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## **SDI Review Form 1.6**

Journal Name:	Asian Journal of Biotechnology and Bioresource Technology
Manuscript Number:	Ms_AJB2T_38220
Title of the Manuscript:	Proximate analysis, lipid profile, microbiological and pigment characterization of Chlorella dry powder produced in a 20 L agitated photobioreactor
Type of the Article	Original Research Article

### **General guideline for Peer Review process:**

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty</u>', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

### **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)
Compulsory REVISION comments		
Minor REVISION comments	The Manuscript was represented well with minor corrections that need to be done to in order to maintain the standard.  48. Ashes respectively should be added 74. Total amount of microalgae were should be was 74-75. Total amount of microalgae were centrifuged Modal of the machine needs to be given as well as the speed used 82-83. The proximate composition of products was determined according to the AOAC (1997) International methods, namely nitrogen (954.01); fat (920.39); ash (923.03); crude fiber the formula used needs to be written  96. centrifuged at 16,000 the unit 97. low temperature (4oC) during 10 min. please reframe the sentence 108. The layer is took should be in fast form 132. reported for Zhang and Hong (2014)by General comment on Reference After (year) is pull stop and Journal name need to be vitalize. E.g.	
	358-359. 6. Seyfabadi J, Ramezanpour Z, Khoeyi ZA (2011). Protein, fatty acid and pigment content of 358 Chlorella vulgaris under different light regimes. <i>Journal of Applied Phycology</i> 23: 721-726. 359.	
Optional/General comments		

# **Reviewer Details:**

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Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (07-06-2013)