



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_31872
Title of the Manuscript:	EFFECTS OF PHYTOPHTHORA INFECTION ON NUTRIENT COMPOSITION OF THEOBROMA CACAO L.
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', 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:

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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	Title: O.K. Abstract: O.K. Keywords: O.K. Introduction: few corrections Materials and Methods: few corrections Results and Discussion: few corrections Tables: O.K. Conclusions: O.K. References: abbreviations should be made uniformly! Control spaces after dots!	
Minor REVISION comments	Introduction: Row 29 - West Cameroon was were about 29.4% of Row 30 - So many Numerous factors Row 39 - primary host of the this pathogens are Row 43 - of vegetable, fat → of vegetable fat Row 48 - the work of [13] 1993, [2] 2010-who reported Materials and Methods: Row 62 - culture of Phytophthora palmivora was → culture of Phytophthora palmivora (E.J. Butler) E.J. Butler [give strain number here] was Results: Row 142 - experiments is are similar to the Row 163 - Protein increase could be result ed from slight of protein Row 173 - this work is not similar to differs of the Row 177-178 - However [19] reported a similar result and found the fat content of red pepper powder to be reduced from 13.3 → However, similar result was reported [19]; the fat content of red pepper powder was reduced from 13.3	



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	Row 179 - powder was infected infested by <i>A. niger</i> Row 200 . testa (35.5) were was found to	
<u>Optional/General</u> comments	The theme of this paper fits to the scope of the journal. After corrections of fe errors it can be accepted for publication.	

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