



SDI Review Form 1.6

Journal Name:	Advances in Research
Manuscript Number:	Ms_AIR_43580
Title of the Manuscript:	Biochemical characteristics and Nutritional profile of the stem bark extracts from the red variety of Byttneria catalpifolia, an edible wild plant growing in the Western part of Côte d'Ivoire
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:

(<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	<ul style="list-style-type: none"> Line No 82,83, and 85 formulae are to be written in equation model Line 141 Abbreviation is required for SAIN , LIM and FAO Importance of SAIN and LIM scores to be discussed. Fig 1 VRp VRm are to be explained. Line 147 French table 147 Ciqua [16] and the FAO table , explanation about the table is to be given. In line 147 it is given that 'These data were collected from the French table 147 Ciqua [16] and the FAO table' Which data was collected and where has it been used. Thorough editing process is required for this article. 	
Minor REVISION comments	<ul style="list-style-type: none"> Line 101 150 ° C to be written properly, it is to be corrected with temperature notation elsewhere. The need for student t test is to be discussed. Line 351 to obtain the powder. [30] in their work ,the full stop to be given after the reference. Line 405 relative high concentration of I,I to be written as Iodine. Line 453 font is to be adjusted. 	
Optional/General comments	<ul style="list-style-type: none"> Table 1 Sulfuric acid can be written as Sulphuric acid 	

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