SDI Review Form 1.6

Journal Name:	**International Journal of Biochemistry Research & Review**
Manuscript Number:	**Ms_IJBCRR_37950**
Title of the Manuscript:	**Levels of some mineral elements/heavy metals in some branded canned lager beers and burukutu (native beer) samples obtained from Kugiya market, Nigeria**
Type of the Article	**Original research work.**

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	The literature work in introduction section of this work is too shallow. Just only one reference was cited, and I think, that this is grossly inadequate! Authors should revise this portion and do more review of the literature in order to increase their introduction content.	
Minor REVISION comments	Page 1; Line 28: .....Base on these findings..... should read .....Based on these findings.... Page 1, Line 30: .....especially cans, be used to.... should read ..... especially cans, should be used to.... Page 2, Line 59: ..... placed in furnace set at 7000℃ for one hour ..... kindly check this statement, don't you think 7000℃ was too high for the operation? Page 8, Line 214: .....than in *burukutu* implying cans used are sources of metal contaminants….. should read…. than in *burukutu* implying that cans used in packaging of lager beers are potential sources of metal contaminations.	
Optional/General comments	This work is not for the consumption of readers from Africa only, therefore, the authors should endeavour to briefly include the ingredients, both active and excipients, from which burukutu is made.	

Reviewer Details:

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