



SDI Review Form 1.6

Journal Name:	Asian Journal of Chemical Sciences
Manuscript Number:	Ms_AJOCS_38777
Title of the Manuscript:	Major and Trace Elements Composition in Guiera senegalensis Plant from the vicinity of a Kaolin milling plant in Alkaleri Bauchi State Nigeria using Neutron Activation Analysis (NAA).
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	1- Title: I think better change the Major and Trace Elements Composition in to Heavy metals in... 2- Introduction needs to add more about the heavy metals in soil. 3- Cite the below references in suitable places to support the introduction: Aswood, M. S., Jaafar, M. S., & Salih, N. (2017). Estimation of annual effective dose due to natural radioactivity in ingestion of vegetables from Cameron Highlands, Malaysia. Environmental Technology & Innovation, 8, 96–102.	Noted sir, but scope of article is about mineral elements.
Minor REVISION comments	1-The Tables 2a and 2b are about Major and Micro elemental content. It's not match with the title. 2- From Figure 2 to Figure 11, I think better if can have only two, first about Major elements and second, about Trace elements. 3- Results and discussion, I think well if the author different to to part, first about Major elements and second, about the Trace elements.	Noted
Optional/General comments	In my opinion, the manuscript is well focus and written. Also the result presented in this manuscript is valuable for human health.	Thank you so much.

Reviewer Details:

Name:	Murtadha Sh. Aswood,
Department, University & Country	Department of Physics, College of Education, University of Al-Qadisiya, Iraq

