



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_35741
Title of the Manuscript:	REVIEW OF EDIBLE PLANTS IN DUMPSITES: RISKS OF HEAVY METALS TOXICITY AND IMPLICATIONS FOR PUBLIC HEALTH
Type of the Article	Review Paper

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>)



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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	Are there competing interest issues in this manuscript? Yes If plagiarism is suspected, please provide related proofs or web links. Plagiarism status was checked in Turnitin's programs. 61% match was found. This match was controlled in manuscript,. In particular, section "4.Heavy Metal and" was taken from another source entirely. This section needs to be completely rewritten. You can be seen that matching result of controlled draft in attachment file.	The affected part of the manuscript has been re-written in authors' words. Appropriate references have been cited to back the work. Part of the plagiarized work is authors' previous works. Section 4 has been completely re-written.
Minor REVISION comments		
Optional/General comments	Please rewrite the draft article especially at section "Heavy metals and public healty". This section is very similar to the article presented below. - Monisha JAISHANKAR, Tenzin TSETEN, Naresh ANBALAGAN, Blessy B. MATHEW , Krishnamurthy N. BEEREGOWDA. I,Toxicity, mechanism and health effects of some heavy metals. nterdiscip Toxicol. 2014; Vol. 7(2): 60–72.	The article has been completely re-written and this reference have been cited appropriately.