

SDI Review Form 1.6

Journal Name:	International Journal of Plant & Soil Science
Manuscript Number:	Ms_IJPSS_48857
Title of the Manuscript:	Transfer and Accumulation of some heavy metals in native vegetation plants
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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 commen	ıt					Author's comment (if agree highlight that part in the man his/her feedback here)	
Compulsory REVISION comments								
Minor REVISION comments	appear as co 2. Page 37. The be corrected needed by pl plants , zinc i	pper (Cu), lea statement of Because Zi ants in small s a key consi Ie in a wide r e elongation. identified the your choice i ng should fol B, Fan, W, n WR, Wong ydrocarbons. ame should to ame should to e error bar ar ror bar. The of pear inside th	ad (Pb), zinc (Z n the negative nc (Zn) is one amounts, but y tituent of many ange of proces plant species a n choosing the low a definite p He, XC., Zuo, PK (2005). Co <i>Environmental</i> be spelled com be italized as <i>E</i> ad use the calc	of the eight es yet crucial to p enzymes and ses, such as g and what is the selected plant oattern: such as Q, Wu, SP., L ontamination of <i>Pollution</i> . 134 plete as Envir <i>invironmental F</i> ulated error; it d be generated	c. at low concensential micror lant developm proteins. It pla rowth hormor collection prospecies. i, BG., Cao, rivers in Tian 97-111. Commental Poll Pollution. seem to me the from the data	utration should nutrients. It is nent. In ays an ne production ocess J, Liu, FL., Xu njin, China, by ution nat the error		
	Plant type	Plant type Translocation Factor (TF)						
		Cd	Pb	Zn	Cu	Cr		
	Ochradenus baccatus Rhazya stricta	2.00	0.02	0.80	0.34	1.90 2.00		
	-							
	Conocarpus erectus	1.25	0.81	0.56	0.53	0.81		
	Ziziphus spina- christi	1.21	1.00	0.83	0.63	0.41		
	Prosopis juliflora	3.23	1.04	0.55	0.59	1.26		
Optional/General comments	Minor Revision							

eed with reviewer, correct the manuscript and anuscript. It is mandatory that authors should write



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PART 2:

		Author's comment (if agreed highlight that part in the manus
		his/her feedback here)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

Reviewer Details:

Name:	Noble Amadi
Department, University & Country	University Of Port Harcourt, Nigeria

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