SCIENCEDOMAIN *international*
www.sciencedomain.org

SDI Review Form 1.6

Journal Name:	**International Research Journal of Pure and Applied Chemistry**
Manuscript Number:	**2013_IRJPAC_7694**
Title of the Manuscript:	**Heavy Metals Concentration at Electronic-Waste Dismantling Sites and Dumpsites in Lagos, Nigeria**
Type of the 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)

SDI Review Form 1.6

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	⇨ **2.2 Sample Collection** • **How many "control" samples have been collected were not mentioned** • **Replication of sample - not mentioned** ⇨ **Results and discussions** • **Introduction of mean value for each sample & every metal in Table 2 & 3.** • **(171) delete "Mean"** • **(173) Delete Table 1 INSERT "Table 2"** • **last word of 185, 186 & 187 delete** • **198-199 - Mention reference** • **Place Table 4 after 231** • **(248) Fig. 2 and (251) Fig. 3 are not clear particularly legend. Reintroduce these two tables after proper change**	Control samples were taken from each site where soil and dust samples were collected. See line 114. Three replicate samples and it was mentioned in line 117. Standard deviation was adopted. All corrections effected.
Minor REVISION comments	⇨ **2.2 Sample Collection** • **No mention of seasonal variation** ⇨ **Results and discussions** • **Table 2 & 3 (115 & 117) can be presented as (125) Heavy metals analysis of the various dust sites as well as their respective controls in Table 2** **(126)) Heavy metals analysis of the various Soil samples and control presented in Table 3.** • **Co-relation of pH-metal can be represented**	Samples were collected in dry season and this was mentioned in line 110. All suggestions noted and effected.

SDI Review Form 1.6

Optional/General comments		