



SDI Review Form 1.6

Journal Name:	<u>International Research Journal of Pure and Applied Chemistry</u>
Manuscript Number:	2014_IRJPAC_11640
Title of the Manuscript:	HEAVY METALS CONCENTRATION IN WELL AND BOREHOLE WATER IN ALIERO METROPOLIS
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)
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	Please, read carefully al of the references and correct them. As "Hakam. Determination of trace"	
<u>Optional/General</u> comments	The manuscript, 2014_IRJPAC_11640, entitled " HEAVY METALS CONCENTRATION IN WELL AND BOREHOLE WATER IN ALIERO METROPOLIS " has been submitted to the International Research Journal of Pure and Applied Chemistry. The paper is improved considerably in relation to its initial version. Although the study was revised, I have noted where additional reference corrections are needed and suggested better knowledge. Note that there are still a few references that will require adding. Those some minor corrections to be made in order to improve the quality of the paper, as follows: Minor comments: In reference a. Please change the reference "8" with the new references (1. Caylak E, Tokar M (2012) Metallic and microbial contaminants in drinking water of Cankiri, Turkey. E-Journal of Chemistry, Volume 9, Issue 2, Pages 608-614. 2. Caylak E, Tokar M (2012) Investigating Chemical and Microbiological Contaminants in Drinking Water in regions of Cankiri,	



SDI Review Form 1.6

	Turkey. Environmental Earth Sciences, DOI: 10.1007/s12665-012-1641-z 3. Caylak E (2012) Health Risk Assessment for Trace Metals, Polycyclic Aromatic Hydrocarbons and Trihalomethanes in Drinking Water of Cankiri, Turkey. E-Journal of Chemistry, Volume 9, Issue 4, Pages 1976-1991. DOI: 10.1155/2012/172135 I think that this manuscript is useful overview and appropriate for publication in the International Research Journal of Pure and Applied Chemistry.	
--	--	--

Reviewer Details:

Name:	Emrah Caylak
Department, University & Country	Cankiri Karatekin University, Turkey