



SDI Review Form 1.6

Journal Name:	American Chemical Science Journal
Manuscript Number:	2014_ACSj_13680
Title of the Manuscript:	AN OVERVIEW OF ARSENIC EXTRACTION AND SPECIATION TECHNIQUES IN SOIL AND WATER
Type of the Article	Review 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:

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PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments	The article generally fails as an extensive comprehensive review of state of the art analytical techniques of extraction and determination of arsenic speciation in their oxidation states of As (III) and As (V). Grammar and writing of some parts of the article needs to be revised; likewise the writer form oxidation states of arsenic, chemical formulas, etc. Nowhere, in the article can find the HG meaning. In the description of the methods of separation and detection of arsenic are described very briefly compared voltammetry methods in which the results obtained by different research using this method of determination of arsenic are discussed, so that the review article on this subject is very unbalanced. Must review, analyze and discuss the main recent research related with separation and detection systems and other existing analytical methods, like as Kits, photometric, etc. It should complement and enhance this article with the comments above. The article must be improve your paper and make it different.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

Reviewer Details:

Name:	Anonymous
Department, University & Country	Mexico