



SDI Review Form 1.6

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2014_IRJPAC_12304
Title of the Manuscript:	Nanomaterials life cycle analysis: Health and safety practices, standards and regulations – past, present and future perspective
Type of the Article	review

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)
<u>Compulsory</u> REVISION comments	- The abstract is missing. -The authors cite, correctly, that the figure 1 is from reference n. 33; however, if they would like publishing the figure in the actual form, I think that some publishing rights should be considered. In my opinion, the authors should improve the figure 1 as well as the legend of the figure.	
<u>Minor</u> REVISION comments	- The authors could improve the conclusion paragraph. - The authors should correct the references in the text and the bibliography paragraph to be fully in line with the editorial requirements of International Research Journal of Pure and Applied Chemistry.	Thank you for your comments, I added the abstract. I already obtained the publishing rights for the Figure 1, the license number is: 3415930433019. In addition, the legend was changed to the original one.



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<u>Optional/General</u> comments	The review is well written and organized. The manuscript deals with a topic that will surely be of interest for the readership of International Research Journal of Pure and Applied Chemistry .	
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