



SDI Review Form 1.6

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2013_IRJPAC_8538
Title of the Manuscript:	Synthesis of NiO nanoparticles by water-in-oil microemulsion technique
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>)



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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		Thank you for the Reviewer for the time in reviewing and providing the positive feedback. Latest references are used based on the Reviewer comments.
<u>Minor</u> REVISION comments	- Synthesis of NiO nanoparticles by water-in-oil micro emulsion technique..... Title should be modified instead of using water-in-oil micro emulsion technique it is not technique better to sho method - Reference 24, 36 are concerned to describe method for the preparation of nano particles it is better to use latest references	- Many researchers used technique, route, and method. The authors would like to stick with the word "technique" in the title. - Based on the reviewers comments latest references are used wherever applicable. - It is not clear what reviewer refers on extending the work to compare with other systems. However, references are provided for synthesis of materials using microemulsion.



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	• Work should be extended to compeer with other systems. • In the experimental work there is no Reference; either work was preceded by adopting reference methods. • Fig 3.....Comprises of a, b, c, d, e parts better to merged them. • References should be modified and introduce the latest references. Discuss about the application of these prepared nano particles	• Two references are added to the experimental work based on the Reviewers suggestion. • Fig. 3. Shows the images of nanoparticles synthesized using different R values and their distribution merging all the images will loose the meaning. • Based on the Reviewer suggestions latest references are used wherever possible.
<u>Optional/General</u> comments	Manuscript should modify after minor revision.	