

Review Form 1.6

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_77778
Title of the Manuscript:	GREEN SYNTHESIS OF ZINC OXIDE NPS USING BOERHAVIA DIFFUSA AND ITS ANTICARIOGENIC ACTIVITY
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:

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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)
Compulsory REVISION comments	<ol style="list-style-type: none"> 1. I suggest the following title which fits well with the scope of the journal "ANTICARIOGENIC ACTIVITY OF ZINC OXIDE NPS OBTAINED BY GREEN SYNTHESIS USING BOERHAVIA DIFFUSA" 2. The abstract part should be rewrite in one paragraph with important part on the results obtained 3. Line 74: Mention "paper of paper of Solano et al." 4. Line 79. The sentence "Green synthesis of ZNPs has been carried out by Boerhavia Diffusa" should be rewritten or removed. 5. Line 90. "Zinc" should be replaced by "Zinc oxide" 6. The references 22 and 23 do not fit with the chemical methods mentioned in the sentence. 7. Line 92. Reference 24 is not appropriated here. 8. Line 94. Included "synthetized" in the sentence by "The objective of this study is to evaluate the anticariogenic activity of zinc oxide nanoparticles synthetized using boerhavia diffusa 9. Materials and methods. The past tense should be used for all the verbs. 10. This part should be rewritten and the synthesis of ZnO Nps mentioned. 11. Line 109. Mueller-Hinton Agar (MHA) should be mentioned. 12. Line 120. A reference should be given for the method used in this work to determine inhibition the zone. 13. The ZnO material synthetized should be characterized by using a diffraction technique (eg. The Powder X-rays diffraction) and the Scanning Electron Microscopy. 14. RESULTS. This part should be developed and Figure 2 and 3, introduced and described. 15. Figure 1 is relevant for Materials and methods 16. The results for anticariogenic activity of ZnO against each bacteria should be commented 17. References should be removed in the conclusion part. 	
Minor REVISION comments	<ol style="list-style-type: none"> 18. It will good to merge paragraph two and three of the introduction 19. Line 85. Replace "abri-cancer" by "anti-cancer" 	
Optional/General comments		

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PART 2:

	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>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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