



SDI Review Form 1.6

PART 1:

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	MS: 2012 AJEA 2746
Title of the Manuscript:	ROLE OF ZINC IN CROP PRODUCTION- A REVIEW

General guideline for Peer Review process is available in this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

- This form has total 9 parts. Kindly note that you should use all the parts of this review form.



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PART 2: 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	<ol style="list-style-type: none"> Title: after reading, I strongly suggest the title revise as "Role of zinc in plant nutrition" because more information was supplied for Zn in soil and function in plant, few was for crop yield and quality. Keywords: Zinc efficiency vs. Soil Zinc deficiency is not good. Recommend all keywords: Zinc, plant nutrition, rice, bioavailability, human health. Most of references are old, please renew them for recent 10 years (since 2000) Many citations are from the books "Micronutrients in Agriculture", "Zinc in soils and Plants". 	
<u>Minor</u> REVISION comments	<ol style="list-style-type: none"> Please organize new figures or tables to review available data for Zn in soils from various parent materials, Zn levels in various crop species. 	
<u>Optional/General</u> comments	<ol style="list-style-type: none"> If possible, make a conclusion for a final section in the manuscript. 	

Many citations are from the books "Micronutrients in Agriculture", "Zinc in soils and Plants". Please focus this issue.



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Reviewer Details:

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