



SDI Review Form 1.6

Journal Name:	American Journal of Experimental Agriculture
Manuscript Number:	2014_AJEA_14316
Title of the Manuscript:	Root Morphology and Yield of Wheat (<i>Triticum aestivum</i> L.) Crop under Deficit Irrigation in Delhi (India) Weather Conditions
Type of the Article	Original Research 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

	Editor's comment	Author's comment
<u>Compulsory</u> REVISION comments	“Root Morphology and Yield of Wheat (Triticum aestivum L.) Crop under Deficit Irrigation in Delhi (India) Weather Conditions” demonstrates that selected irrigation has different effects at various stages. It is common topic but has applied value in agriculture production. The authors did a lot of assays to support their idea. It is very worth to consider this paper, although some parts should be re-clarified.	
<u>Minor</u> REVISION comments	The title is a described sentence. I think most publication need say some conclusive words. Like, “Irrigation during the flowering and milk stages is critical for wheat production in Delhi” The manuscript has been improved following the previous suggestion.	
<u>Optional/General</u> comments	Please read through the whole paper carefully to correct some misprint and blank problems.	

Editor's Details:

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